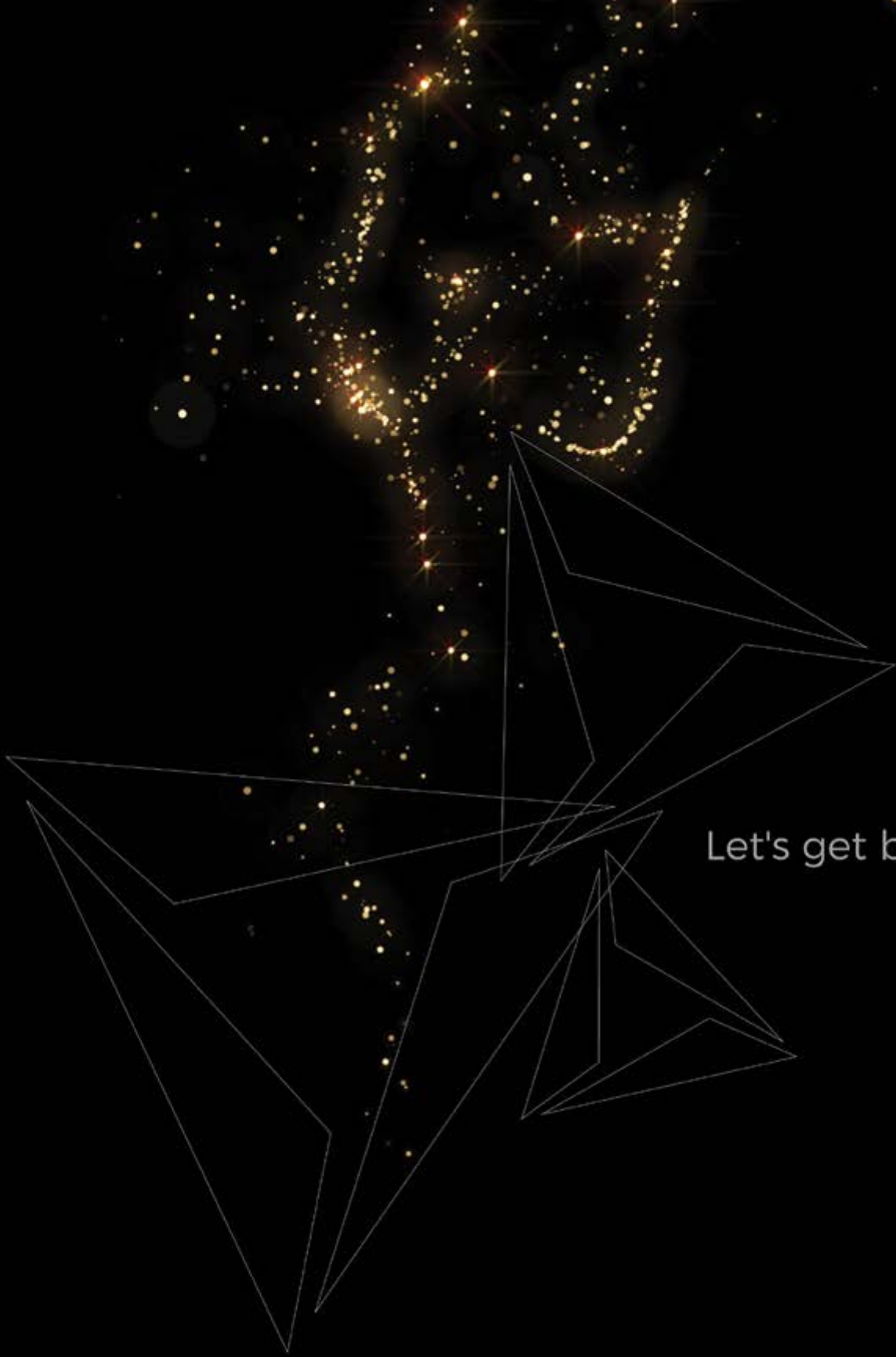


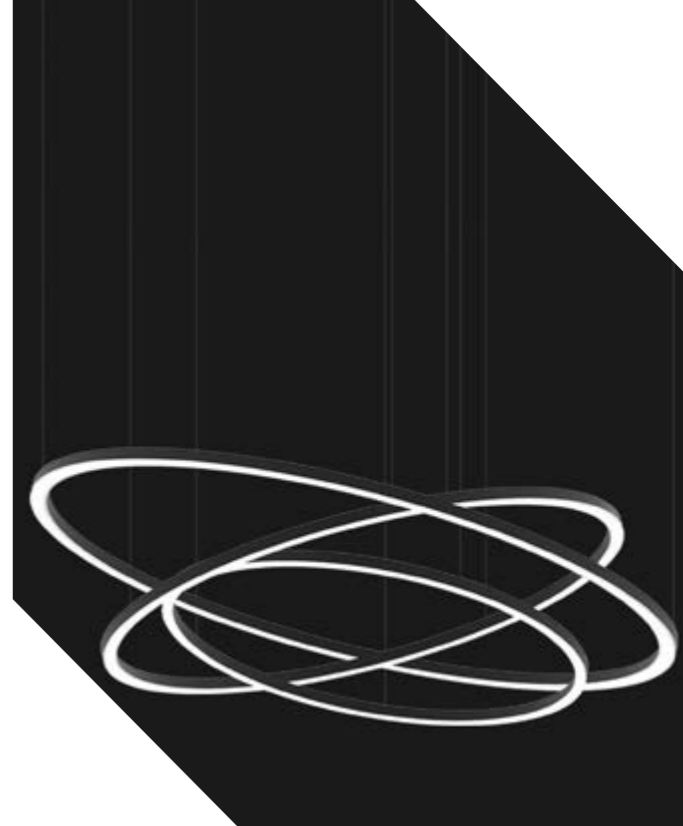
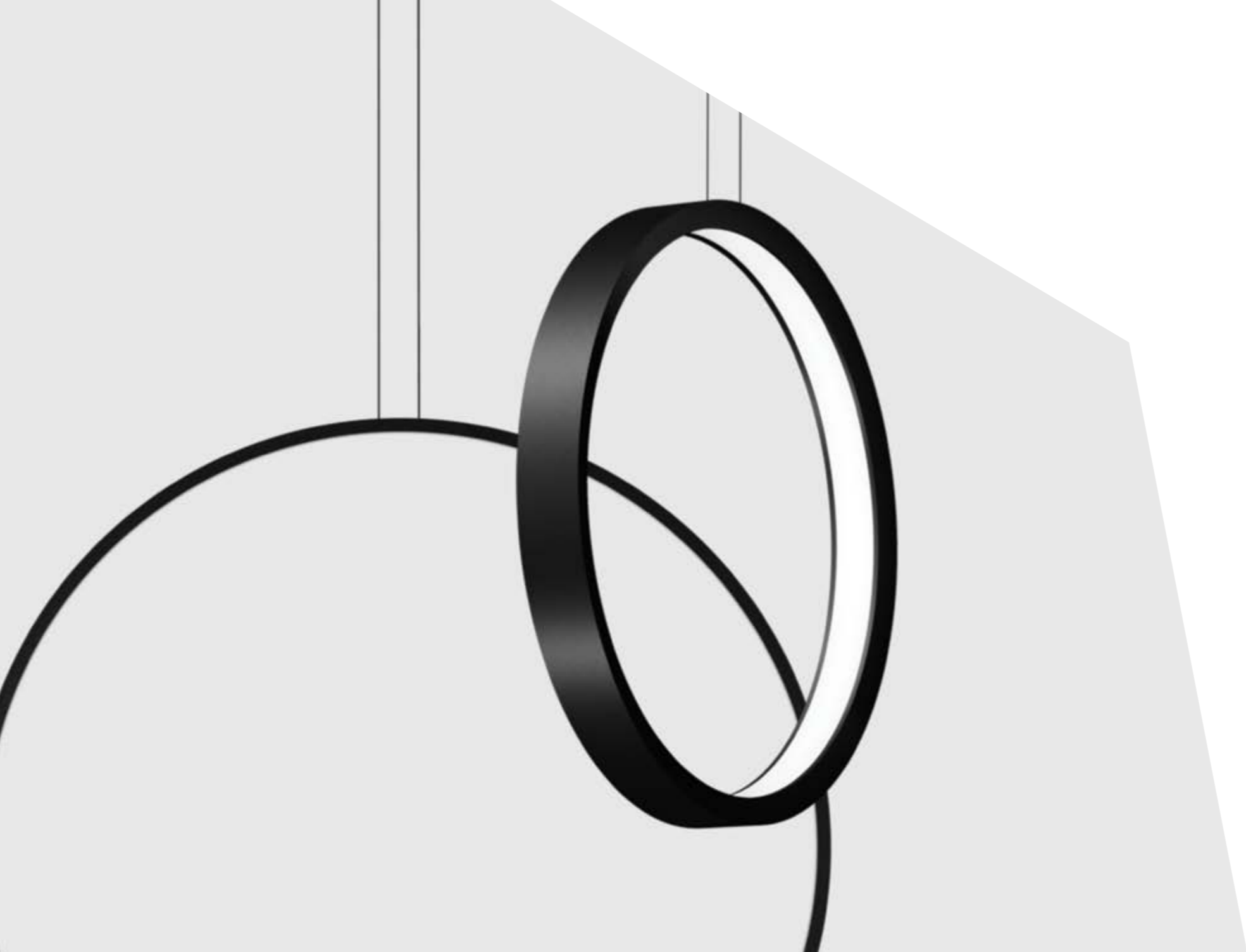
W O R K



BPM Lighting®



Let's get brighter



A re-set on principle.  
Driven by a nonconformist spirit.

Updated references and new  
additions to our catalogue that  
cover global projects and unique  
collections such as Outdoor  
CEM and BPM Acoustic.

That's how we do things. There  
is no other option. Developing  
increasingly specialised products  
and more efficient solutions. So  
the future will always be brighter.

*Resetear por principios.  
Por impulso y por espíritu  
inconformista.*

*Referencias que se actualizan,  
familias que se completan para  
abarcas proyectos globales  
y nuevas colecciones como  
Outdoor CEM y BPM Acoustic  
que se incorporan a nuestro  
catálogo.*

*Ese es el camino. No hay otro.  
Evolucionar en productos  
cada vez más especializados  
y en soluciones más eficientes.  
El Futuro será, siempre, más  
brillante.*

# RE-SET

Bernardo Palomares



We have re-set and regrouped to continue as your lighting partner of choice. With a new brand image, updated virtual channels and a new catalogue concept that makes sure everyone is on the same page.

Sharing the creative process closely, co-creating and making it happen. Giving free rein to creativity, without limits, open to everyone's opinions and desires. At BPM Lighting, we know what we are doing, and the result is brilliant when we do it together. "Let's get brighter."

*Reseteamos, reordenamos y estamos listos para seguir siendo su partner industrial de referencia. Imagen de marca renovada, nuestras ventanas virtuales actualizadas y un nuevo concepto de catálogo pensado para un trabajo conjunto más técnico y funcional.*

*Crear juntos, estar más cerca, compartir, cooperar, sumar. Dar rienda suelta a la creatividad, sin límites, abiertos a cualquier punto de vista. En BPM Lighting lo tenemos claro: Lo haremos juntos, y el resultado será brillante. "Let's get brighter".*

# RE-ADY



The idea and the result. And avant-garde technology at your service along the way. Our team of experts at BPM Lighting have the experience and resources you need to offer superb lighting products that adapt to every need.

Whatever the project, whether for a small room at home or a large retail establishment, we ensure a perfect combination of design and efficiency, both inseparable qualities for shaping your decorative scheme.

At BPM Lighting, personal service and customisation are among our main strengths: lighter finishes, more colourways, innovative fixtures, and versatile installation systems. Our mission is to satisfy your requirements for a dazzling finish.

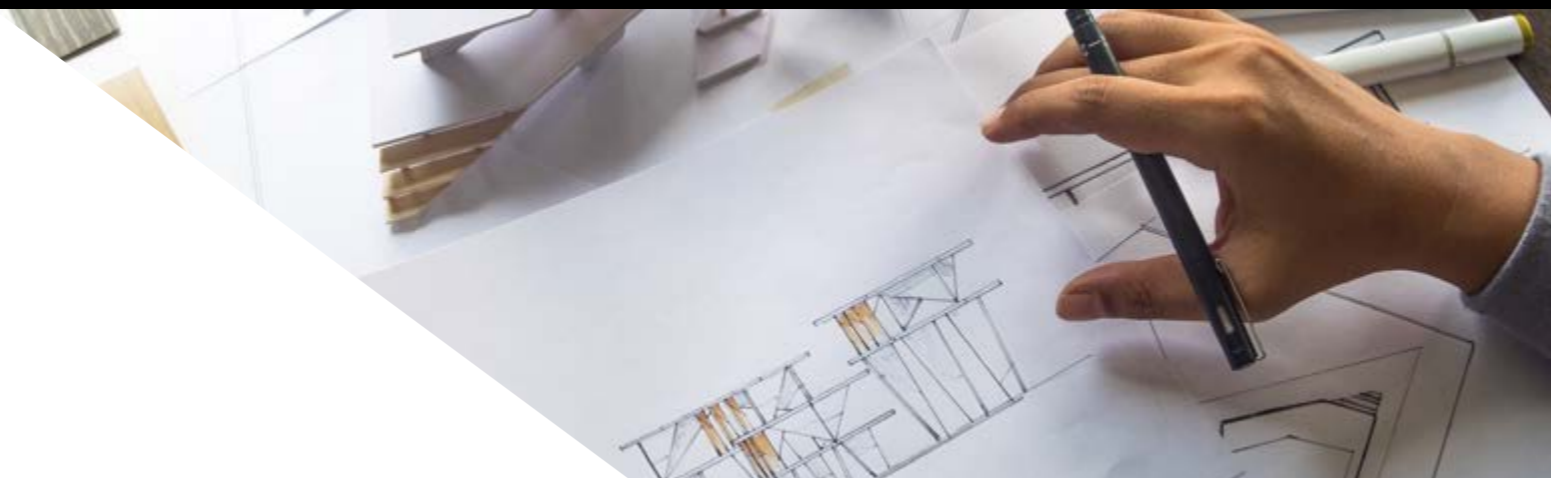


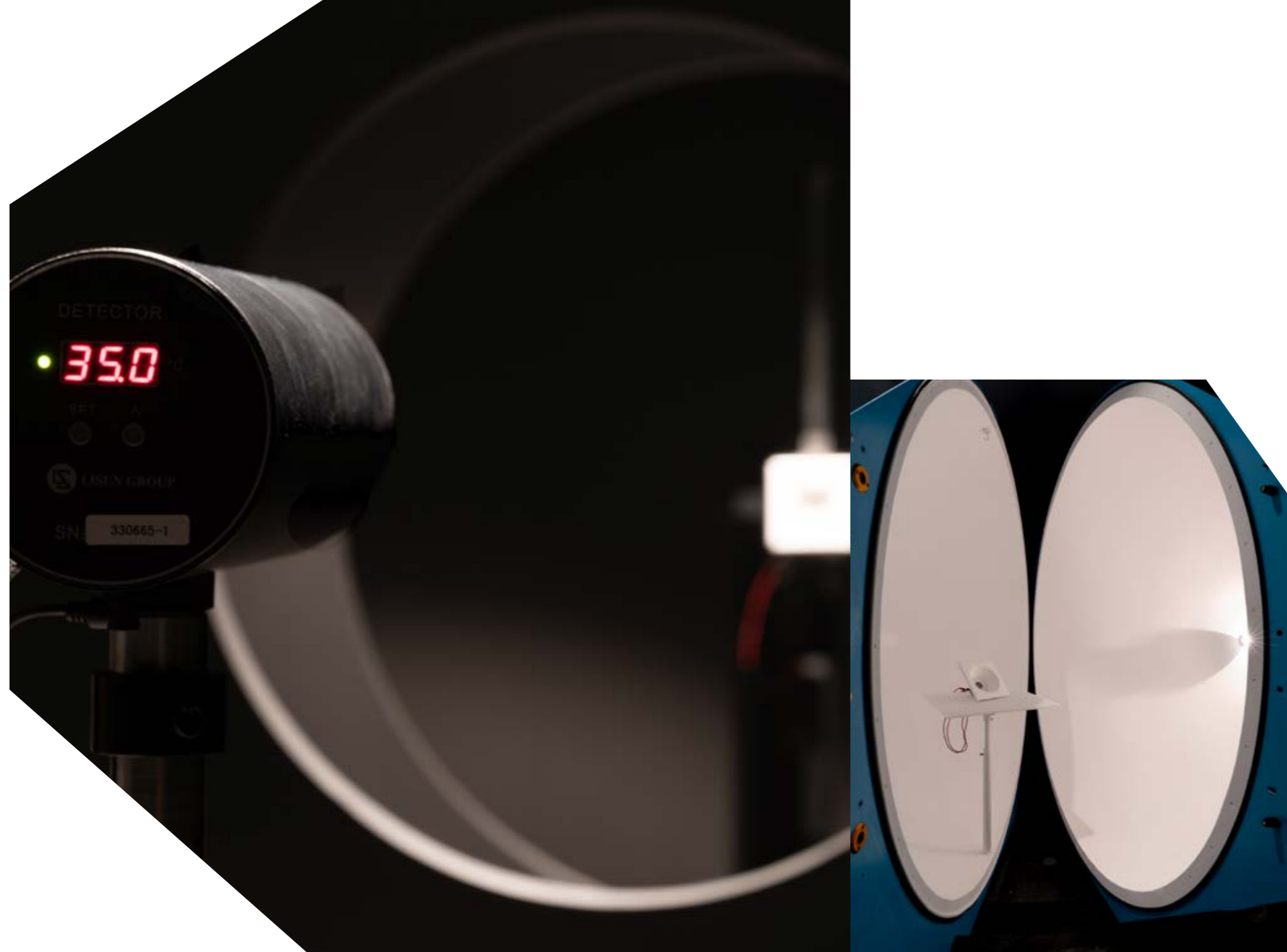
*La idea y el resultado. Y en el proceso, la tecnología más puntera a su servicio. En BPM Lighting contamos con un equipo profesional altamente especializado, con la experiencia y los recursos que nos permiten ofrecer soluciones lumínicas del más alto nivel y adaptadas a cada necesidad.*

*En cualquier proyecto, sea para una pequeña estancia del hogar o una gran superficie comercial, diseño y eficiencia han de encajar de manera perfecta, son cualidades inseparables, forman parte de una misma pieza que se amolda a cada instalación.*

*En BPM Lighting el trabajo personalizado y la customización son pilares fundamentales: acabados más ligeros, mayor gama de colores, apliques innovadores, sistema de instalación versátiles. El objetivo: encajar las posibilidades para conseguir un acabado deslumbrante.*

# RE-DESIGN





The best of BPM Lighting is yet to come. However, resting on our laurels is not part of our corporate philosophy. We never stop building new families, making improvements and evolving our existing success stories. It is never enough.

That's why we have an R&D+i department with its own laboratory. That's where we design, analyse, test and optimise our designs to create trend-setting advanced lighting solutions.

State-of-the-art technology combined with our expert know gives us a competitive advantage, added value that keeps us at the forefront of the industry to offer stand-out services and products.

*Lo mejor de BPM Lighting está aún por llegar. Acomodarse no entra en nuestra filosofía de empresa. Mientras desarrollamos nuevas familias se contemplan sus mejoras y evoluciones. Nunca es suficiente.*

*Por ello contamos con un departamento de I+D+i dotado de laboratorio propio. En él diseñamos, estudiamos, testamos y optimizamos nuestros productos para obtener como resultado soluciones lumínicas avanzadas que marquen tendencia en nuestro sector.*

*La tecnología punta, combinada con el know how de nuestros desarrolladores garantizan esa ventaja competitiva, ese valor añadido que nos permite ir por delante en oferta de servicios y productos.*

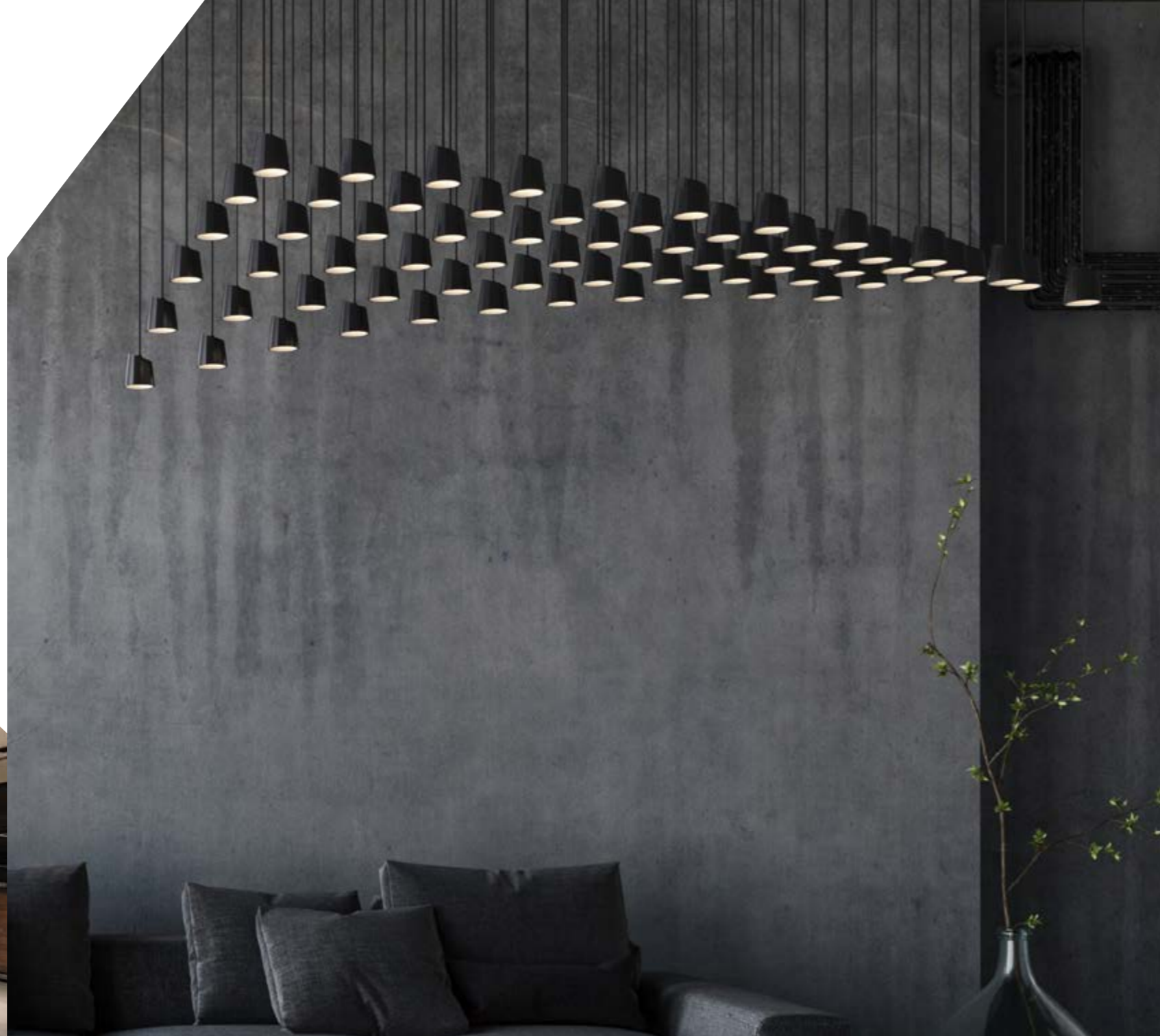
# RE-THINK



Bespoke. We co-create to achieve excellence. BPM Bespoke Madrid participates in the global BPM Lighting project as a meeting point for professional lighting experts, creating unique lighting solutions customised and designed for each project. BPM Bespoke London was the first of these spaces to revolutionise ways of working together on projects. The new premises in Las Rozas, Madrid draws on our experiences and is adapted to the needs of the domestic market. Interior designers, architects, and builders are welcomed with open arms to a working forum with an open horizon, without limitations, where dialogue amplifies everyone's capabilities. And the result will be brilliant.

But the revolution will also be taken beyond European borders to the USA, where BPM Lighting is in the throes of making a mark with specific products and sales strategies. A new market is broadening our horizons and will herald a new era for our business project.

BESPOKE LONDON



BESPOKE MADRID

*Bespoke. O lo que es lo mismo: co-crear para buscar la excelencia. BPM Bespoke Madrid se suma al proyecto global de BPM Lighting para convertirse en un punto de encuentro de profesionales que buscan soluciones lumínicas únicas, personalizadas y pensadas para cada proyecto específico. BPM Bespoke London fue el primer espacio de estas características que supuso una auténtica revolución en la manera de concebir proyectos de forma conjunta. Las nuevas instalaciones de Las Rozas en Madrid se nutren de la experiencia adquirida adaptándose a las necesidades del mercado nacional.*

*Interioristas, arquitectos, proyectistas, constructores tienen las puertas abiertas de un foro de trabajo en el que todo está por hacer, sin limitaciones, donde diálogo servirá para amplificar capacidades. Y el resultado será brillante.*

# RE-VOLUTION





Sustainability and health values. Rather than paying lip service to these qualities, we have made a real commitment. At BPM Lighting, we take on our role as manufacturers to endorse our commitment to the environment and people's well-being.

We abide by certifications, standards and guidelines such as the International Association of Lighting Designers (IALD) and Lighting Industry Resource Council (LIRC) for WELL rating systems.

Resources may be limited, but, fortunately, creativity is boundless. Re-think production methods, and offer lighting solutions in line with health and well-being. That's the way we work.

*Sostenibilidad y valores de la salud. No es una ambiciosa declaración de intenciones, es la única opción viable. En BPM Lighting asumimos nuestro papel de fabricantes para refrendar el compromiso con el medio ambiente y con el bienestar de las personas.*

*Para ello nos servimos de pautas y estándares certificados como IALD (Asociación Internacional de Diseñadores de Iluminación) y el LIRC (Consejo de Recursos de la Industria de la Iluminación) para los sistemas de calificación WELL.*

*Los recursos son limitados, pero por suerte la creatividad no. Repensar las formas de producir, ofrecer soluciones lumínicas en consonancia con la salud y el bienestar. En eso trabajamos.*

# RE-SPECT







# RE-IMAGINE

Our culture balance between tradition, innovation, tech development and industrial engineering where design is translated into a product with the utmost technical precision, lasting good looks and a high standard of technological components.

All this at the service of an idea, because our goal is to help you design the perfect Lighting solution for your project.














Let's get brighter, let's co-create, let us help you with what we do best, light!




*Nuestro ADN apuesta por el diseño y la fabricación, una misma cultura que equilibra la tradición, la innovación, el desarrollo tecnológico y la ingeniería industrial. Y todo ello se traduce en un producto que tiene la máxima precisión técnica, una estética duradera y un alto estándar tecnológico.*







*Todo ello al servicio de una idea, porque nuestro objetivo es diseñar la perfecta solución lumínica para tu proyecto.*

*¡Co-creemos, brillamos juntos, déjanos ayudarte con lo que mejor sabemos hacer, luz!*









# VISUAL INDEX

















ALABAMA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALABAMA SUPER SLIM 310001	 <small>new</small> PAG. 58	 <small>new</small> PAG. 58				
ALABAMA SUPER SLIM TILT 310007	 <small>new</small> PAG. 62					
ALABAMA SLIM 310002	 <small>new</small> PAG. 66	 <small>new</small> PAG. 66				
ALABAMA SLIGHT 10192	 PAG. 70	 PAG. 70				
ALABAMA SLIGHT SQ 10194	 PAG. 74	 PAG. 74				
ALABAMA 10158	 PAG. 78	 PAG. 78	 PAG. 396	 PAG. 580		

ALTAIR	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALTAIR 10172	 PAG. 82	 PAG. 82		 PAG. 584		



























OHIO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
OHIO 10188	 <small>new</small> PAG. 86	 <small>new</small> PAG. 86	 PAG. 400	 PAG. 588		
OHIO SQ 10204			 PAG. 404	 PAG. 592		

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FLORIDA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
FLORIDA 10190	 PAG. 90	 PAG. 90	 PAG. 408	 PAG. 596		
FLORIDA SQ 10191	 PAG. 94	 PAG. 94	 PAG. 412	 PAG. 600		

ALBERTA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALBERTA INSIDE 10243	 <small>new</small> PAG. 98	 <small>new</small> PAG. 98				
ALBERTA INSIDE VERTICAL 310008	 <small>new</small> PAG. 102					
ALBERTA INSIDE VTILT 310009	 <small>new</small> PAG. 106					
ALBERTA DUE 10250	 <small>new</small> PAG. 110					
ALBERTA DUE MOVE 310004	 <small>new</small> PAG. 114					
ALBERTA SOFT 10217	 PAG. 118	 PAG. 118	 PAG. 416			
ALBERTA SLIGHT 10193	 PAG. 124	 PAG. 124				
ALBERTA SLIGHT ECCENTRIC 310005	 <small>new</small> PAG. 128	 <small>new</small> PAG. 128				
ALBERTA 10176	 PAG. 132		 PAG. 420	 PAG. 604		










































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OKKO MODULAR	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
OKKO MODULAR 10254	 new PAG. 138	 new PAG. 138				
OKKO PLUS MODULAR 10252	 new PAG. 142	 new PAG. 142				
OKKO PLUS MODULAR	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
OKKO MODULAR LINE 210012   410012	 new PAG. 150	 new PAG. 150	 new PAG. 468			
OKKO PLUS MODULAR LINE 210013   410013	 new PAG. 154	 new PAG. 154	 new PAG. 470			
EYE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
EYE 210016	 SOON PAG. 158	 SOON PAG. 158		 SOON PAG. 610		
ALARIK	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALARIK MINI 210006	 new PAG. 164	 new PAG. 164		 new PAG. 616		
ALARIK MINI ROUND 210004	 new PAG. 170					
ALARIK SLIM 20224	 new PAG. 178	 new PAG. 178	 new PAG. 428	 new PAG. 622		
ALARIK SLIM ROUND 210019	 new PAG. 184	 new PAG. 184				
ALARIK 10225	 new PAG. 190	 new PAG. 190		 new PAG. 628		

















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MODULIGHT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
MODULIGHT 10210	 new PAG. 196	 new PAG. 196	 new PAG. 434	 new PAG. 634		
OKKIA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
OKKIA 210007	 new PAG. 202	 new PAG. 202				
OKKIA PLUS 210017	 new PAG. 206					
LINGGO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
LINGGO MINI 210003	 new PAG. 210	 new PAG. 210				
LINGGO 210002	 new PAG. 214	 new PAG. 214				
BUBBLE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
BUBBLE 210010	 new PAG. 218	 new PAG. 218				
EDGE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
EDGE 210014		 new PAG. 222				












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ALBA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALBA MINI 10211	 PAG. 226	 PAG. 226	 PAG. 440	 PAG. 640		
ALBA 10160	 PAG. 230	 PAG. 230	 PAG. 444	 PAG. 644	 PAG. 760	 PAG. 786
ALBA NOVUS 210011	 PAG. 234					
ALBA DOUBLE 10215	 PAG. 238					 PAG. 790
ALBA ASIMETRIC 210009	 PAG. 242	 PAG. 242	 PAG. 448	 PAG. 648		 PAG. 794
ALBA PLUS 10178	 PAG. 246	 PAG. 246	 PAG. 452	 PAG. 652	 PAG. 764	
ALBA PLUS ASIMETRIC 210008	 PAG. 250	 PAG. 250	 PAG. 456	 PAG. 656		
BOLD	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
BOLD 210001	 PAG. 254	 PAG. 254	 PAG. 460			
BOLD LINE 210015	 PAG. 254	 PAG. 254	 PAG. 460			
TRIBOLD 210018	 PAG. 258	 PAG. 258				
WING	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
WING 10200	 PAG. 262	 PAG. 262	 PAG. 464	 PAG. 660		
ALZIRA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALZIRA 10169	 PAG. 266					 PAG. 798
























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ACOUSTIC	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ACOUSTIC ALZIRA 230002	 PAG. 272					 PAG. 802
ACOUSTIC ALBA 230004	 PAG. 276	 PAG. 276				
ACOUSTIC LINGGO MINI 230007	 PAG. 280					
ACOUSTIC LAMBDA 230001	 PAG. 284	 PAG. 284				
ACOUSTIC ALBA MINI 230008	 PAG. 288					
ACOUSTIC ALARIK SLIM 230009	 PAG. 292					
ACOUSTIC OKKO 230003	 PAG. 298					
ACOUSTIC ALBERTA SOFT 230010	 PAG. 302					
ACOUSTIC ALABAMA 460001 460003	 PAG. 306					
ACOUSTIC KLIMT FIX 460002 460004	 PAG. 310					
ACOUSTIC ACCESORIES AC RD SQ VT FL MD	 PAG. 314	 PAG. 314				 PAG. 806
























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MARTORELL	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
MARTORELL 20115	 PAG. 322	 PAG. 322	 PAG. 494	 PAG. 676	 PAG. 744	
MARTORELL MOVE 20110		 PAG. 324	 PAG. 496			
MARTORELL TUBE MOVE 20138		 PAG. 326			 PAG. 746	
MARTORELL MINI CRATE 20175		 PAG. 328	 PAG. 502			
MARTORELL CRATE 20176		 PAG. 330	 PAG. 504			
MARTORELL SQ 20132		 PAG. 332				
MARTORELL SQ2 20133		 PAG. 332				
MARTORELL TARREGA 20117			 PAG. 498	 PAG. 678		
MARTORELL TARREGA SQ 20116			 PAG. 500	 PAG. 678		
MARTORELL TARREGA SQ2 20119			 PAG. 500			
MARTORELL TUBULAR 20 40 60 20125 20192 20196	 PAG. 334	 PAG. 334				
MARTORELL TUBULAR TILT 20195		 PAG. 336				












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PATRICIA TK	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
PATRICIA TK 30514					 PAG. 736	
GEO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
GEO 30511		 PAG. 342	 PAG. 512		 PAG. 750	
KLIMT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
KLIMT 20134		 PAG. 338	 PAG. 508		 PAG. 748	
KLIMT FIX 20135		 PAG. 340	 PAG. 510			
LUK	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
LUK FREIR 20018		 PAG. 344	 PAG. 514	 PAG. 680		
LUK FREIR 2 20019		 PAG. 344	 PAG. 514	 PAG. 680		
LUK 20028			 PAG. 516			
LUK 2 20071			 PAG. 516			
LUK CRUSADER 20082		 PAG. 346			 PAG. 752	
LUK HAWKEYE 20083		 PAG. 348			 PAG. 754	
LUK HAWKEYE 2 20084		 PAG. 348			 PAG. 754	













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CUBE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
CUBE SQ 8201		 PAG. 354	 PAG. 518	 PAG. 682		
CUBE SQ2 8202		 PAG. 354	 PAG. 518	 PAG. 682		
CUBE SQ3 8203		 PAG. 354	 PAG. 518	 PAG. 682		
CUBE TUBE 9050 9052	 PAG. 350	 PAG. 350			 PAG. 756	
CUBE TUBE MOVE 9051 9053	 PAG. 352	 PAG. 352				
CUBE SPOT 3120			 PAG. 522			
CUBE SPOT 2 3131			 PAG. 522			
CUBE SPOT MOVE 3121			 PAG. 524			
CUBE SPOT 2 MOVE 3136			 PAG. 524			
CUBE SPOT SQ MOVE 3134			 PAG. 526			
CUBE SPOT SQ 2 MOVE 3135			 PAG. 526			
ORACLE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ORACLE 20087	 PAG. 360	 PAG. 360			 PAG. 758	

















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FACE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
FACE TUBULAR 20205	 PAG. 364	 PAG. 362	 PAG. 506			
FACE TUBULAR SPAC 20207	 PAG. 366					
FACE KIERA 20204	 PAG. 368					
FACE KIERA CEMENT 20208	 PAG. 370					
FACE IRIS 20203	 PAG. 372					
SUBLIM	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
SUBLIM 20206	 PAG. 374					
GALANTA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
GALANTA DEEP 410001			 PAG. 492			
GALANTA BONETE 20222	 PAG. 376					
VENICE	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
VENISE 410011	 PAG. 378					














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LENT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
LENT MODULAR 10216			 PAG. 472	 PAG. 666		
LENT MOTION 10212			 PAG. 474			
SASSY	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
SASSY 410002			 PAG. 476	 PAG. 668		
SASSY SQ 410003			 PAG. 482	 PAG. 672		
VADI	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
VADI 3177			 PAG. 534			
ROY	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ROY 20154			 PAG. 538			
CAN REVIEW	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
CAN REVIEW 20149			 PAG. 528			
ALDAIA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ALDAIA 20157			 PAG. 530			
ALDAIA SQ 20120			 PAG. 532			




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VIO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
VIO 20185			 PAG. 488			 new
VIO DEEP 20186			 PAG. 488			 new
VIO DOME 20183			 PAG. 488			 new
VIO SQ 20181			 PAG. 488			 new
VIO MOVE 20184			 PAG. 488			 new
VIO DEEP MOVE 20187			 PAG. 488			 new
VIO DOME MOVE 20182			 PAG. 488			 new
VIO SQ MOVE 20180			 PAG. 488			 new








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CATLI	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
CATLI 3010		 PAG.358	 PAG. 560			
CATLI SQ 3011		 PAG. 358	 PAG. 562			
CATLI SQ2 3012			 PAG. 564			
CATLI SQ3 3013			 PAG. 566			
CATLI HALKA 3017			 PAG. 568			
CATLI HALKA SQ 3021			 PAG. 568			
CATLI ODALKI 3018			 PAG. 570			
CATLI CLASSIC 3005			 PAG. 572			
CATLI CLASSIC SQ 3006			 PAG. 574			
CATLI CARE 3000			 PAG. 576			
CATLI CARE 2 3001			 PAG. 576			

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SU	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
SU 3149			 PAG. 540			
SU SQ 3150			 PAG. 540			
SU OTIS 3234			 PAG. 542			

BASIT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
BASIT 8012			 PAG. 544			
BASIT MOVE 8013			 PAG.544			
BASIT MONET 20130			 PAG. 546			
BASIT MONET 2 20131			 PAG. 546			
BASIT LLORENS 20140			 PAG. 548			
BASIT LLORENS SQ 20144			 PAG. 548			
BASIT DERIN 8010			 PAG. 550			















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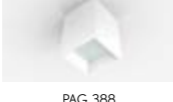

KONI	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
KONI 3161			 PAG. 552			
KONI SQ 3169			 PAG. 554 <span style="background-color: black; color: white; padding: 2px;">new</span>			
KONI DEEP 3171			 PAG. 556 <span style="background-color: black; color: white; padding: 2px;">new</span>			
KONI TURTA 3156			 PAG. 558			


CASTEJON	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
CASTEJON 20074			 PAG. 536			
CASTEJON SQ 20073			 PAG. 536			


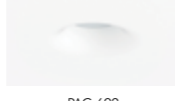
# VISUAL INDEX

LUMINAIRES	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
HURY 10251						 PAG. 772 <span style="background-color: black; color: white; padding: 2px;">new</span>
GLIM 410004						 PAG. 774 <span style="background-color: black; color: white; padding: 2px;">new</span>
KUU 410014						 PAG. 776 <span style="background-color: black; color: white; padding: 2px;">new</span>
KAPI 9000						 PAG. 778
IKI 9011						 PAG. 780
OKUMA 8105						 PAG. 782
ELENA 8106						 PAG. 784
MAGRIT 20127						 PAG. 824
KLEE 20128						 PAG. 824
KLEE SQ 20129						 PAG. 824
ADIMA 8104						 PAG. 826
ADIMA SQ 8103						 PAG. 826





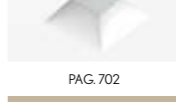
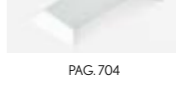
# VISUAL INDEX

NOCTUA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
NOCTUA 10103		CRISMOSIL  PAG. 384				
NOCTUA SQ 10099		CRISMOSIL  PAG. 386				
NOCTUA DEEP 10100		CRISMOSIL  PAG. 388				
NOCTUA VENUS 10102		CRISMOSIL  PAG. 390				





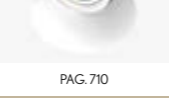


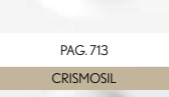


VITA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
VITA 30007				CRISMOSIL <small>new</small>  PAG. 688		


VOLCANO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
VOLCANO 10062				CRISMOSIL  PAG. 690		
VOLCANO DEEP 10063				CRISMOSIL  PAG. 692		

# VISUAL INDEX









ESPIGA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	TRACK .TK	WALL SURFACE .WS
ESPIGA 10086				CRISMOSIL  PAG. 694		
ESPIGA SQ 10083				CRISMOSIL  PAG. 696		
ESPIGA SIRIO 10077				CRISMOSIL  PAG. 698		
ESPIGA SIRIO TWINS 30000				CRISMOSIL  PAG. 700		
ESPIGA ORIONIS 10080				CRISMOSIL  PAG. 702		
ESPIGA ORIONIS TWINS 30001				CRISMOSIL  PAG. 704		

# VISUAL INDEX

ZENIT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
ZENIT 10123				CRISMOSIL 		
				PAG. 707		
ZENIT SQ 30002				CRISMOSIL 		
				PAG. 706		
ZENIT DEEP 30004				CRISMOSIL 		
				PAG. 708		
ZENIT DEEP TWINS 30005				CRISMOSIL 		
				PAG. 709		
ZENIT MOVE 10125				CRISMOSIL 		
				PAG. 710		
ZENIT MOVE SQ 30003				CRISMOSIL 		
				PAG. 711		
ZENIT ORTO 10126				CRISMOSIL 		
				PAG. 712		
ZENIT SIDEREA 10050				CRISMOSIL 		
				PAG. 713		
ZENIT ZUBIA 10122				CRISMOSIL 		
				PAG. 714		
ZENIT ZUBIA SQ 10121				CRISMOSIL 		
				PAG. 715		

SUNSET	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
SUNSET 10124				CRISMOSIL 		
				PAG. 716		

# VISUAL INDEX

VEGA	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
VEGA ADHARA 10016				CRISMOSIL 		
				PAG. 718		
VEGA ADHARA TWINS 10066				CRISMOSIL 		
				PAG. 720		
VEGA 10028				CRISMOSIL 		
				PAG. 722		
VEGA TWINS 10070				CRISMOSIL 		
				PAG. 724		
VEGA ZETA 10001				CRISMOSIL 		
				PAG. 726		
VEGA ZETA SQ 10019				CRISMOSIL 		
				PAG. 728		
ZETA SQ TWINS 10072				CRISMOSIL 		
				PAG. 730		
CENTAURO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
CENTAURO 10109				CRISMOSIL 		
				PAG. 732		

# VISUAL INDEX




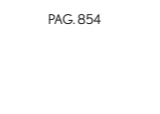





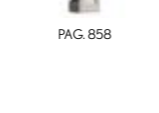
WALL	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
WALL METIS 10098						CRISMOSIL  PAG. 810
WALLELARA 10097						CRISMOSIL  PAG. 812
WALL TEBE 10096						CRISMOSIL  PAG. 814
WALL LEDA 10051						CRISMOSIL  PAG. 816
WALL ARCE 10055						CRISMOSIL  PAG. 818
WALL CARPO 10059						CRISMOSIL  PAG. 820

FLOOR WASHER	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
LYRA 10560						CRISMOSIL  PAG. 830
TYRA 10561						CRISMOSIL  PAG. 828
MYRA 10564						CRISMOSIL  PAG. 832

ORBIT	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
ORBIT 10091						CRISMOSIL  PAG. 834
ORBIT SQ 10090						CRISMOSIL  PAG. 835
ORBIT NADIR 10113						CRISMOSIL  PAG. 836
ORBIT NADIR SQ 10114						CRISMOSIL  PAG. 838
ORBIT ARA 10006						CRISMOSIL  PAG. 840

DRACO	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
DRACO 10119						CRISMOSIL  PAG. 842
DRACO TUCANA 10008						CRISMOSIL  PAG. 845
DRACO ZAHARA 10009						CRISMOSIL  PAG. 846
DRACO ORION 10011						CRISMOSIL  PAG. 848

# VISUAL INDEX

OUTDOOR	PENDANT .PN	SURFACE .SR	RECESSED FRAME .RF	TRIMLESS .TR	WALL RECESSED .WR	WALL SURFACE .WS
WALL ZEN OUT 11600						
WALL ZEN SQ OUT 11601						 PAG. 852
WALL ARA OUT 10006						 PAG. 854
WALL ZAHARA OUT 10009						 PAG. 856
WALL DRACO OUT 10119						 PAG. 857
NOCTUA SQ OUT 10099		 PAG. 860				
					 PAG. 858	

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<b>ALTAIR</b>	 ALTAIR 10172 PAG. 82	<b>OHIO</b>		 <small>new</small> OHIO 10188 PAG. 86		
<b>FLORIDA</b>	 FLORIDA 10190 PAG. 90	 FLORIDA SQ 10191 PAG. 94				
<b>ALBERTA</b>	 <small>new</small> ALBERTA INSIDE 10243 PAG. 98	 <small>new</small> ALBERTA INSIDE VERTICAL 310008 PAG. 102	 <small>new</small> ALBERTA INSIDE V-TILT 310009 PAG. 106	 <small>new</small> ALBERTA DUE 10250 PAG. 110	 <small>new</small> ALBERTA DUE MOVE 310004 PAG. 114	 ALBERTA SOFT 10217 PAG. 118
	 ALBERTA SLIGHT 10193 PAG. 124	 <small>new</small> ALBERTA SLIGHT ECCENTRIC 310005 PAG. 128	 ALBERTA 10176 PAG. 132			
<b>OKKO MODULAR</b>	 <small>new</small> OKKO MODULAR 10254 PAG. 138	 <small>new</small> OKKO PLUS MODULAR 10252 PAG. 142				
<b>OKKO MODULAR LINE</b>	 <small>new</small> OKKO MODULAR LINE 210012 PAG. 150	 <small>new</small> OKKO PLUS MODULAR LINE 210013 PAG. 154	<b>EYE</b>		 <small>SOON</small> EYE 210016 PAG. 158	
<b>ALARIK</b>	 <small>new</small> ALARIK MINI 210006 PAG. 164	 <small>new</small> ALARIK MINI ROUND 210004 PAG. 170	 <small>new</small> ALARIK SLIM 20224 PAG. 178	 <small>new</small> ALARIK SLIM ROUND 210019 PAG. 184	 ALARIK 10225 PAG. 190	
<b>MODULIGHT</b>	 MODULIGHT 10210 PAG. 196	<b>OKKIA</b>		 <small>new</small> OKKIA 210007 PAG. 202	 <small>new</small> OKKIA PLUS 210017 PAG. 206	

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<b>LINGGO</b>	 <small>new</small> LINGGO MINI 210003 PAG. 210	 <small>new</small> LINGGO 210002 PAG. 214	<b>BUBBLE</b>			 <small>new</small> BUBBLE 210010 PAG. 216	
<b>ALBA</b>	 ALBA MINI 10211 PAG. 226	 <small>new</small> ALBA 10160 PAG. 230	 ALBA NOVUS 210011 PAG. 234	 <small>new</small> ALBA DOUBLE 10215 PAG. 238	 ALBA ASIMETRIC 210009 PAG. 242	 ALBA PLUS 10178 PAG. 246	
	 <small>new</small> ALBA PLUS ASIMETRIC 210008 PAG. 250						
<b>BOLD</b>	 <small>SOON</small> BOLD 210001 PAG. 254	 <small>SOON</small> BOLD LINE 210015 PAG. 256	 <small>SOON</small> TRIBOLD 210018 PAG. 258	<b>WING</b>		 WING 10200 PAG. 262	
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# PENDANT

## FACE



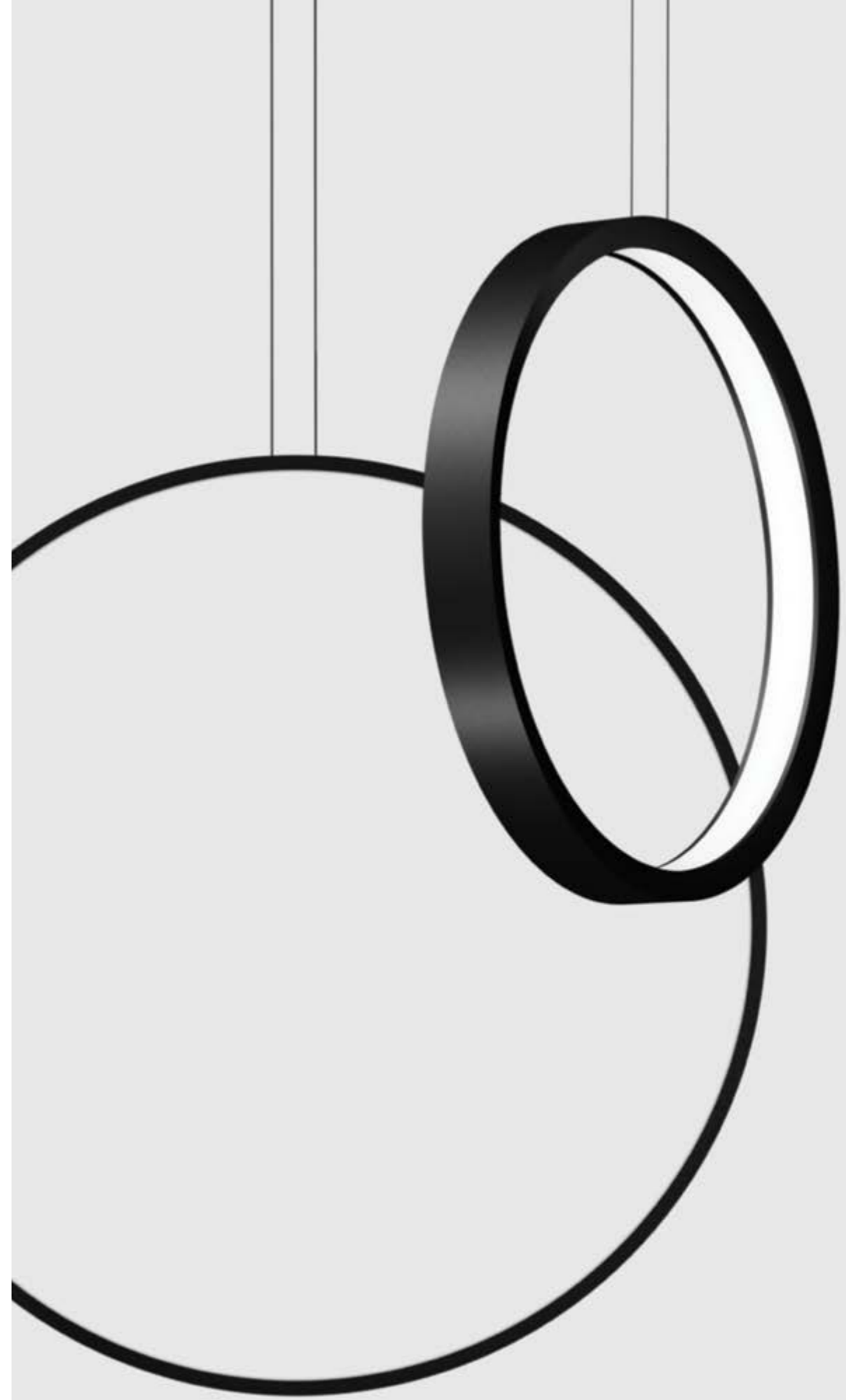
## SUBLIM



## GALANTA































## VENISE





# SURFACE

<b>ALABAMA</b>	 <small>new</small> ALABAMA SUPER SLIM 310001 PAG. 58	 <small>new</small> ALABAMA SLIM 310002 PAG. 66	 ALABAMA SLIGHT 10192 PAG. 70	 ALABAMA SLIGHT SQ 10194 PAG. 74	 ALABAMA 10158 PAG. 78
<b>ALTAIR</b>	 ALTAIR 10172 PAG. 82	<b>OHIO</b>			 <small>new</small> OHIO 10188 PAG. 86
<b>FLORIDA</b>	 FLORIDA 10190 PAG. 90	 FLORIDA SQ 10191 PAG. 94			
<b>ALBERTA</b>	 <small>new</small> ALBERTA INSIDE 10243 PAG. 98	 ALBERTA SOFT 10217 PAG. 118	 ALBERTA SLIGHT 10193 PAG. 124	 <small>new</small> ALBERTA SLIGHT ECCENTRIC 310005 PAG. 128	
<b>OKKO MODULAR</b>	 <small>new</small> OKKO MODULAR 10254 PAG. 138	 <small>new</small> OKKO PLUS MODULAR 10252 PAG. 142	<b>OKKO PLUS MODULAR</b>		
			 <small>new</small> OKKO MODULAR LINE 210012 PAG. 150	 <small>new</small> OKKO PLUS MODULAR LINE 210013 PAG. 154	
<b>EYE</b>	 <small>soon</small> EYE 210016 PAG. 158				
<b>ALARIK</b>	 ALARIK MINI 210006 PAG. 164	 <small>new</small> ALARIK SLIM 20224 PAG. 170	 <small>new</small> ALARIK SLIM ROUND 210019 PAG. 184	 <small>new</small> ALARIK 10225 PAG. 190	
<b>MODULIGHT</b>	 MODULIGHT 10210 PAG. 196	<b>OKKIA</b>			 <small>new</small> OKKIA 210007 PAG. 202
<b>LINGGO</b>	 <small>new</small> LINGGO MINI 210003 PAG. 210	 <small>new</small> LINGGO 210002 PAG. 214	<b>BUBBLE</b>	 <small>new</small> BUBBLE 210010 PAG. 218	<b>EDGE</b>
				 <small>new</small> EDGE 210014 PAG. 222	

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<b>BOLD</b>	 <small>soon</small> BOLD 210001 PAG. 254	 <small>soon</small> BOLD LINE 210015 PAG. 256	 <small>soon</small> TRIBOLD 210018 PAG. 258	<b>WING</b>	
				 WING 10200 PAG. 262	
<b>ACOUSTIC</b>	 <small>new</small> AC ALBA 230004 PAG. 276	 <small>new</small> AC LAMBDA 230001 PAG. 284	 <small>new</small> ACOUSTIC ACCESSORIES RD[SQ]VT[FL] PAG. 314		
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# SURFACE

CATLI



CATLI  
3010 PAG. 358



CATLI SQ  
3011 PAG. 358

NOCTUA

CRISMOSIL



NOCTUA  
10103 PAG. 384

CRISMOSIL

new



NOCTUA SQ  
10099 PAG. 386

CRISMOSIL



NOCTUA DEEP  
10100 PAG. 388

CRISMOSIL



NOCTUA VENUS  
10102 PAG. 390



## A bright idea for any room

The ultimate aim: to focus, not distract. Hence the simplicity of our Alabama, Altair, Alberta, Ohio and Florida luminaires. Square or round, whose minimalism conceals an enormous potential to create unique environments.

All these luminaires feature extruded aluminium profiles and opal or microprismatic diffusers to provide even light. The result is enveloping, optimal background lighting with scope to play with the intensity of light.

## Ambientes con luz propia

*La finalidad última: convertir el espacio iluminado en protagonista. De ahí la simplicidad de los modelos que conforman las familias Alabama, Altair, Alberta, Ohio y Florida. Cuadrados o redondos, con relativa sencillez en sus acabados pero con un enorme potencial de crear atmósferas únicas.*

*Los modelos Alabama se presentan en perfiles de aluminio extruido y difusores opales o microprismáticos para garantizar una iluminación uniforme y homogénea. Se consigue por ello un ambiente general de iluminación óptima, envolvente, que nos permite jugar con la intensidad de la luz.*



# LARGE LUMINAIRES

## LUMINARIAS DE GRAN FORMATO

PENDANT | SURFACE

# PROFILE

# OVERVIEW

PENDANT | SURFACE



ALBERTA  
REF. 10176



ALBERTA SLIGHT  
REF. 10193



ALBERTA SLIGHT ECCENTRIC  
REF. 310005



ALBERTA SOFT  
REF. 10217



ALBERTA INSIDE | VERTICAL | VTILT  
REF. 10243 | 310008 | 310009



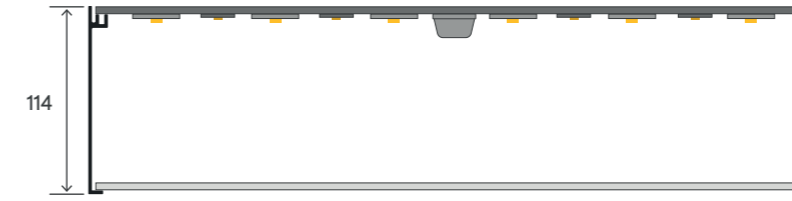
ALBERTA DUE | MOVE  
REF. 10250 | 310004



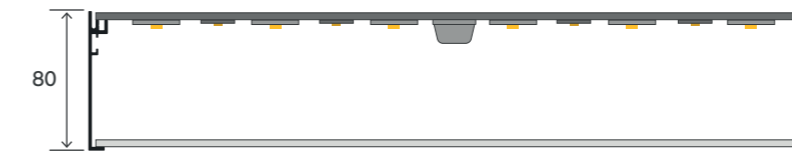
OKKO MODULAR  
REF. 10254



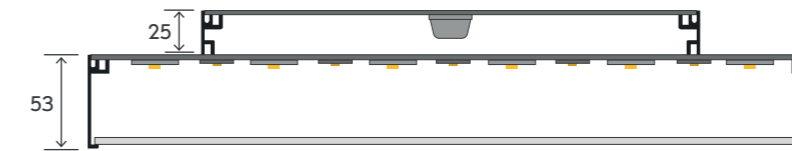
OKKO PLUS MODULAR  
REF. 10252



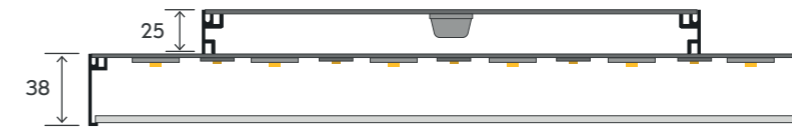
ALABAMA  
REF. 10158



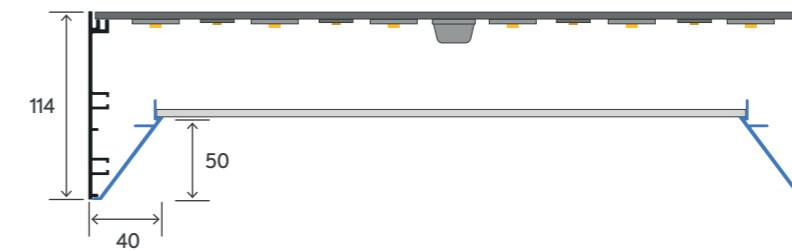
ALABAMA SLIGHT | SQ  
REF. 10192 | 10194



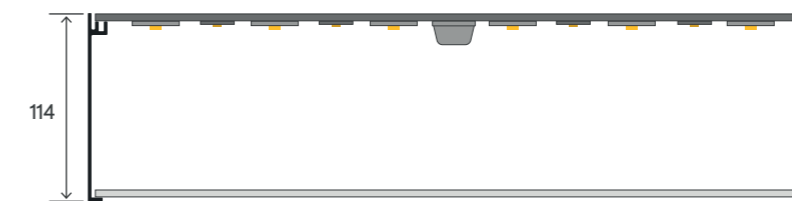
ALABAMA SLIM  
REF. 310002



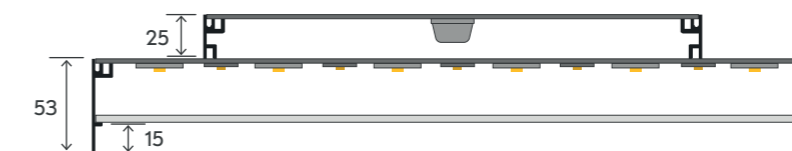
ALABAMA SUPER SLIM | TILT  
REF. 310001 | 310007



FLORIDA | SQ  
REF. 10190 | 10191



ALTAIR  
REF. 10172



OHIO  
REF. 10188

PENDANT | SURFACE

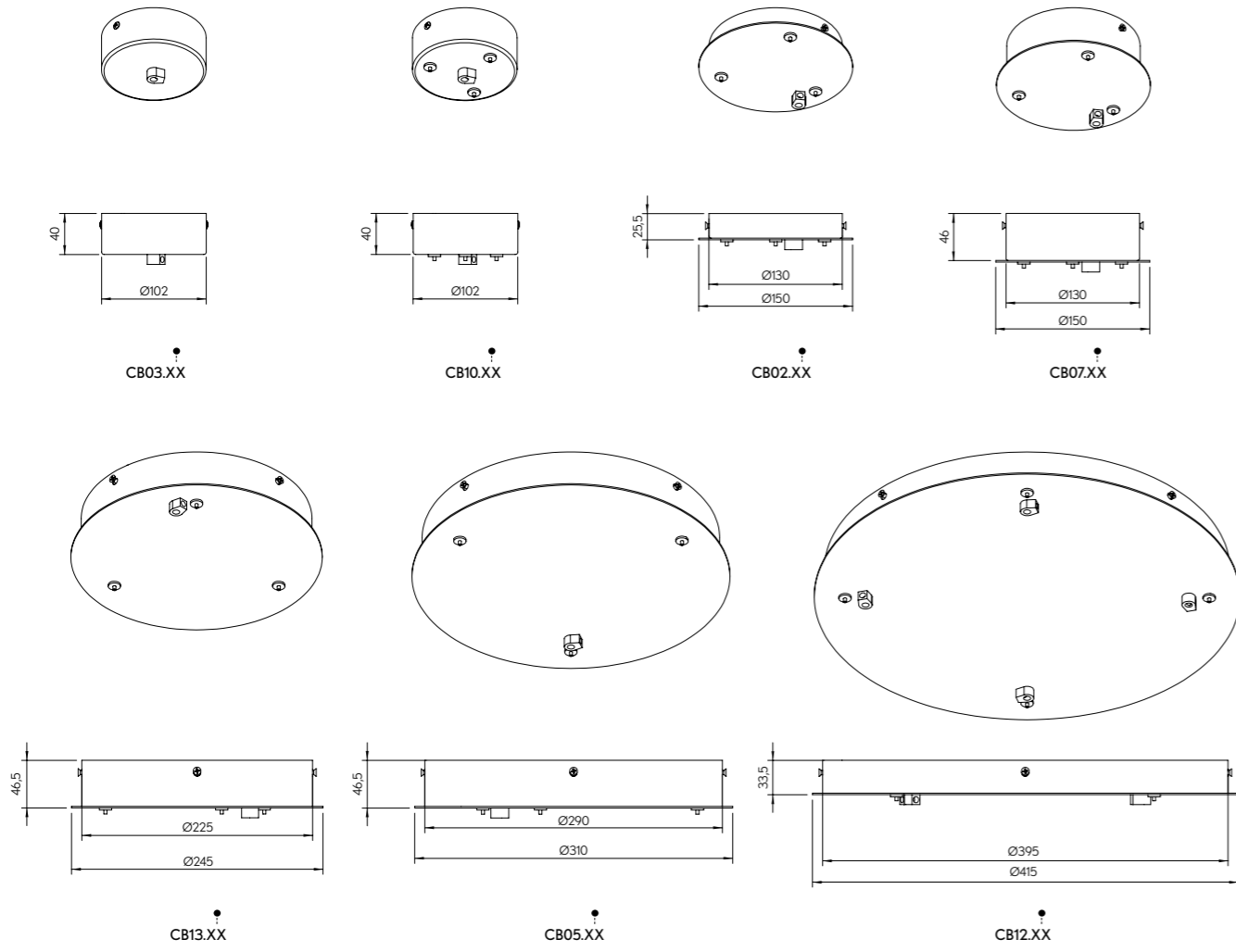
SR

.PN

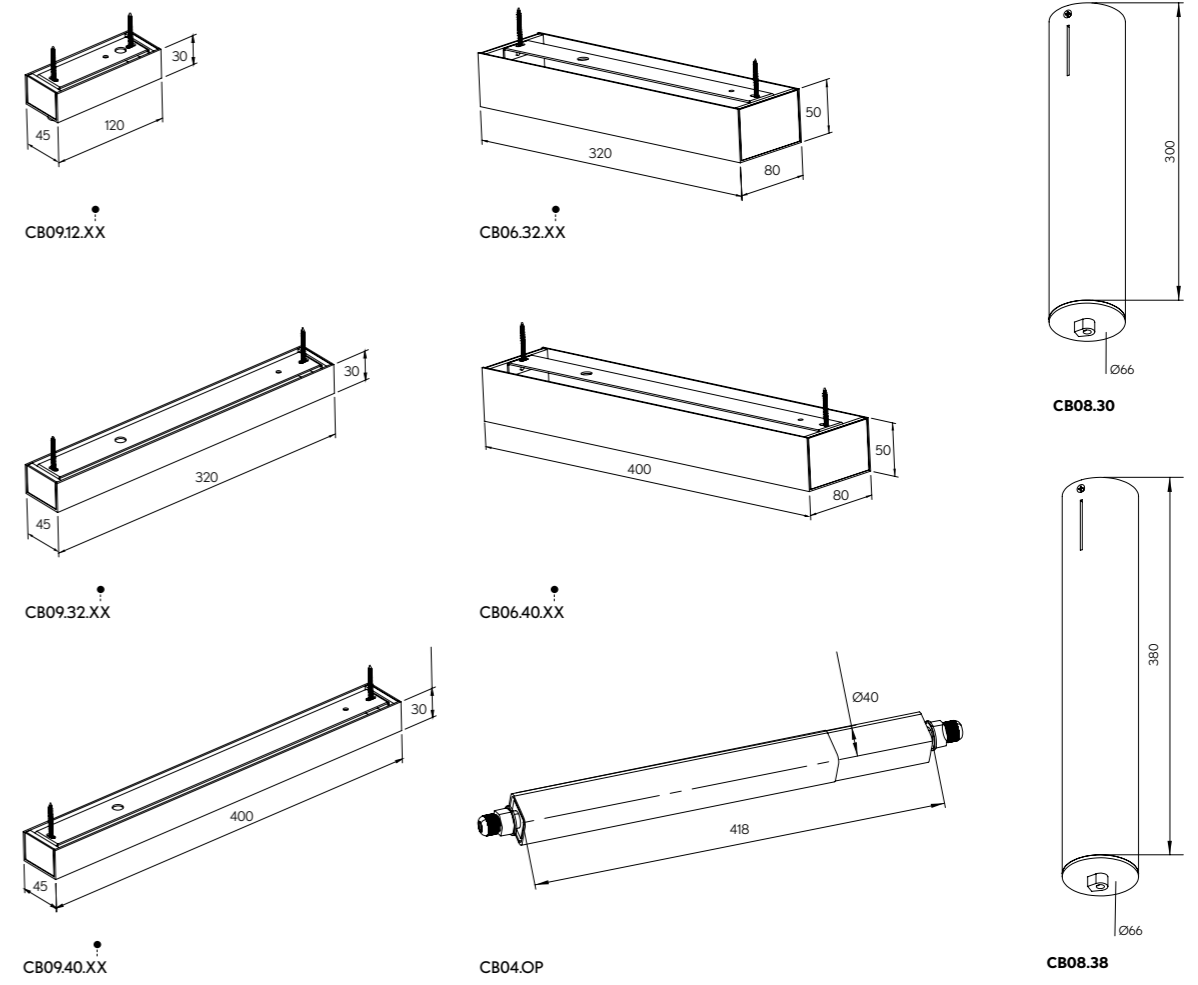
PENDANT | SURFACE

53

CONNECTION BOXES



CONNECTION & DRIVER BOXES

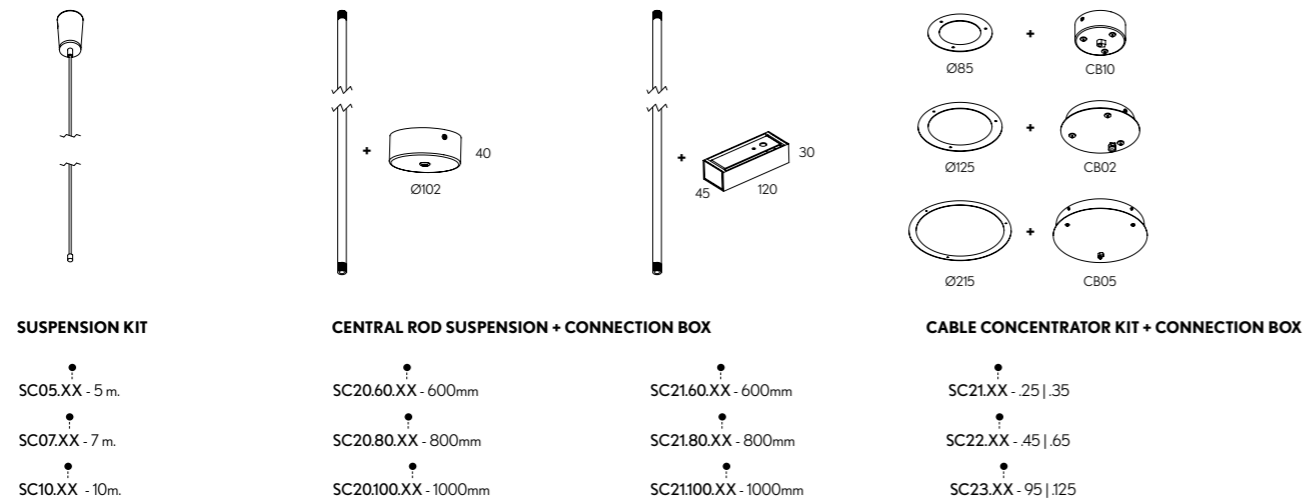


Select finishes

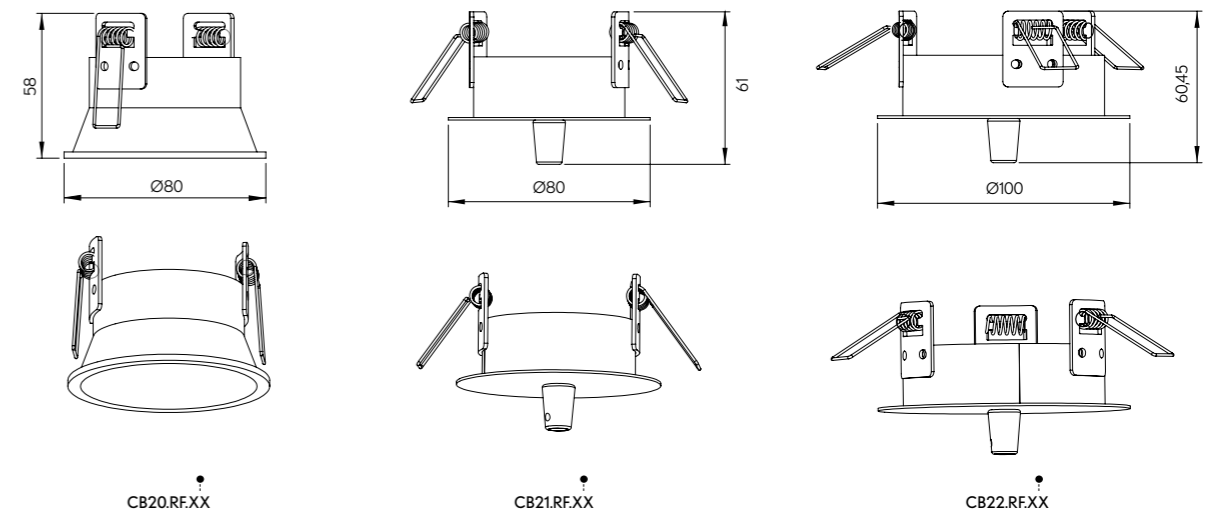


ACCESORIES

SUSPENSION ACCESORIES



INDIVIDUAL CEILING RECESSED ACCESORIES



\* Check luminaire's compatibility. Consultar compatibilidad con la luminaria.

PENDANT

.PN

# ALABAMA SUPER SLIM



new

## A bright idea for any room

The ultimate aim: to focus, not distract. Hence the simplicity of the Alabama family. Square or round, whose minimalism conceals an enormous potential to create unique environments.

Alabama luminaries feature extruded aluminium profiles and opal or microprismatic diffusers to provide even light. The result is enveloping, optimal background lighting with scope to play with the intensity of light.

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### FINISHES

● COLORS



### DIMENSIONS

● DIAMETERS mm. | HEIGHT 63mm.  
 250 | 350 | 450 | 650 | 950 | 1250

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL | MICROPRISMATIC

POWERS

STANDARD

CRI

90

COLOR TEMPERATURES

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

### LUMINAIRE INCLUDES

**.PN**

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 2 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø250 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 Connection box CB03 with luminaire's finish

**.SR**

Surface mounting kit



ON DEMAND

Special RAL Color  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALABAMA SUPER SLIM

REF 310001.PN | 310001.SR



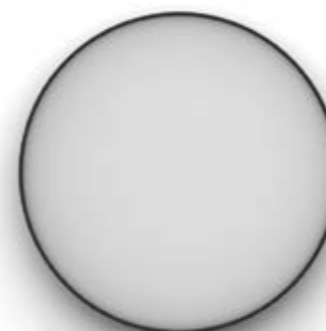
.PN  
PENDANT

·310001 ALABAMA SUPER SLIM  
| PN Pag. 58



.SR  
SURFACE

·310001 ALABAMA SUPER SLIM  
| SR Pag. 58



PENDANT | SURFACE

.SR  
.PN

ALABAMA SUPER SLIM	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	310001	.25 *2	●	.OP .MP	.ST	.9	.27	1385	13	250	310	5	.DA .PU .D1	
								1400			321			
								1425			408			
	310001	.35	●	.OP .MP	.ST	.9	.27	2350	19	250	458	7	.DA .PU .D1	
								2392			474			
								2697			603			
	310001	.45	●	.OP .MP	.ST	.9	.27	4700	37	250	605	10	.DA .PU .D1	
								4784			627			
								5394			797			
	310001	.65	●	.OP .MP	.ST	.9	.27	10572	82	250	901	13	.DA .PU .D1	
								10704			933			
								12484			1186			
	310001	.95	●	.OP .MP	.ST	.9	.27	21598	168	250	1344	20	.DA .PU .D1	
								21976			1392			
								25816			1770			
	310001	.125	●	.OP .MP	.ST	.9	.27	36308	282	250	1787	27	.DA .PU .D1	
								36848			1851			
								43124			2353			

Reference order | 310001.XX | .SR | .PN | .XX.XX | .ST9.XX.XX

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.  
\*2 Remote Driver. Driver en remoto.

### OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.25 .35	●

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.25 .35	●

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Luminaire .95 and .125 require 3 rod suspensions.  
Luminarias .95 y .125 requieren 3 tijas.

Reference order | SC20.XX.XX

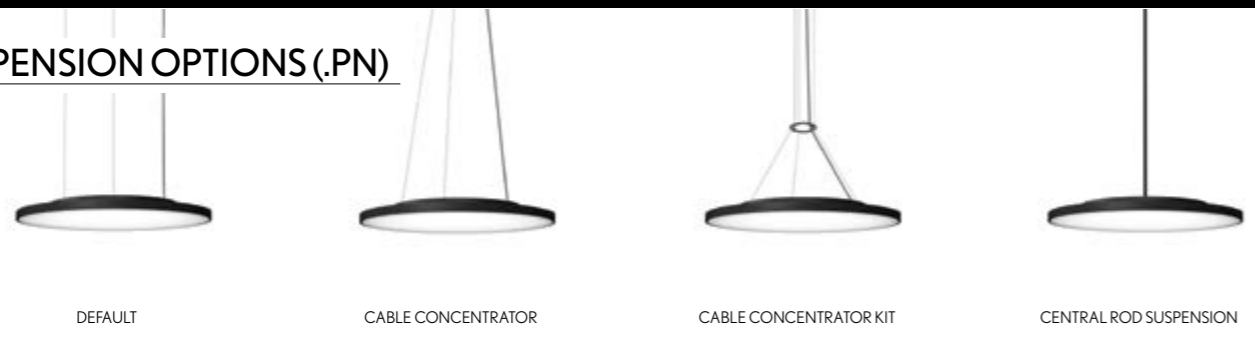
Select finishes



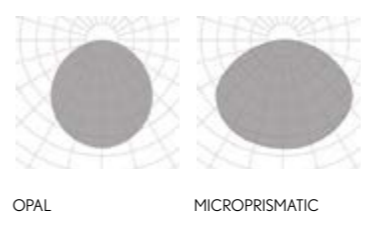
# ALABAMA SUPER SLIM

REF 310001.PN | 310001.SR

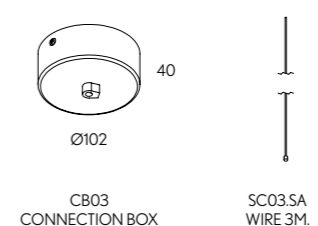
### SUSPENSION OPTIONS (.PN)



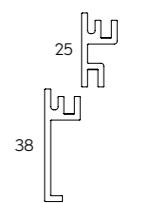
### PHOTOMETRY



### INCLUDED (.PN)



### PROFILE







new

## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 63 mm.

350 | 450

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Movable component for fastening to the ceiling.  
Central Rod Suspension + Connection Box (SC20.60) with luminaire's finish



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALABAMA SUPER SLIM TILT

REF310007 .PN



.PN  
PENDANT

-310007 ALABAMA SUPER SLIM TILT  
| PN - Pag. 62



PENDANT

ALABAMA SUPER SLIM TILT	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM OP.	SKETCH
	310007	.35	●	.OP .MP	.ST	.9	.27	2350	26	250	.DA .PU .D1	
							.30	2392				
							.40	2697				
	310007	.45	●	.OP .MP	.ST	.9	.27	4700	40	250	.DA .PU .D1	
							.30	4784				
							.40	5394				

Reference order | 310007.XX.PN.XX.XX.ST9.XX.XX

SUSPENSION ROD	REF.	DIMENSIONS	FINISH
	SC20	.80 800mm	●
		.100 1000mm	

Reference order | SC20.XX.XX



PENDANT

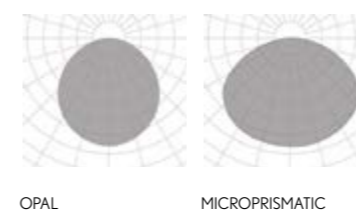
Select finishes



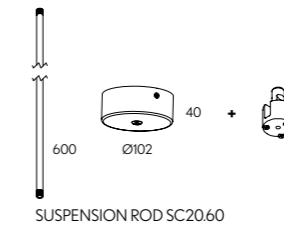
# ALABAMA SUPER SLIM TILT

REF 310007.PN

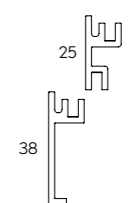
## PHOTOMETRY



## INCLUDED



## PROFILE





## FINISHES

### ● COLORS



## DIMENSIONS

● DIAMETERS mm. | HEIGHT 78 mm.  
250 | 350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 2 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø250 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALABAMA SLIM

REF 310002.PN | 310002.SR



.PN  
PENDANT

·310002 ALABAMA SLIM | PN  
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.SR  
SURFACE

·310002 ALABAMA SLIM | SR  
Pag.66



PENDANT | SURFACE

.SR

.PN

PENDANT | SURFACE

ALABAMA SLIM	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	310002	.25 *2	●	.OP .MP	.ST	.9	.27	1385	13	250	310	.DA .PU .D1		
								1400			321			5
								1425			408			
	310002	.35	●	.OP .MP	.ST	.9	.27	2350	19	250	458	.DA .PU .D1		
								2392			474			7
								2697			603			
	310002	.45	●	.OP .MP	.ST	.9	.27	4700	37	250	605	.DA .PU .D1		
								4784			627			9
								5394			797			
	310002	.65	●	.OP .MP	.ST	.9	.27	10572	82	250	901	.DA .PU .D1		
								10704			933			13
								12484			1186			
	310002	.95	●	.OP .MP	.ST	.9	.27	21598	168	250	1344	.DA .PU .D1		
								21976			1392			20
								25816			1770			
	310002	.125	●	.OP .MP	.ST	.9	.27	36308	282	250	1787	.DA .PU .D1		
								36848			1851			27
								43124			2353			

Reference order **310002.XX.SR.XX.XX.ST9.XX.XX.XX**

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. *La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.*  
 \*2 Remote Driver. *Driver en remoto.*  
 \*3 Remote Driver for uplight. *Driver en remoto para luz indirecta.*

### OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.25 .35	●

Reference order **CBXX.XX**

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.25 .35	●

Reference order **SCXX.XX**

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order **SCXX.SA**

CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Luminaire .95 and .125 require 3 rod suspensions.  
 Luminarias .95 y .125 requieren 3 tijas.

Reference order **SC20.XX.XX**

Select finishes

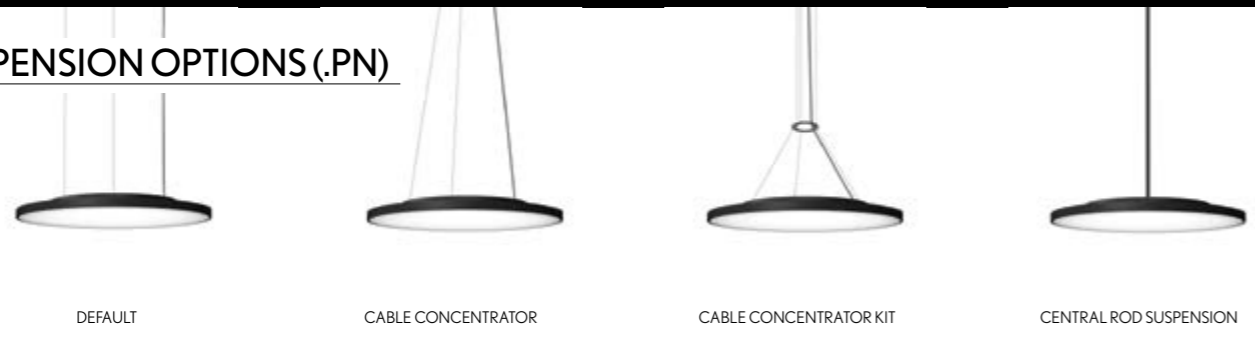


- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- 220-240 V 50-60 Hz
- CE

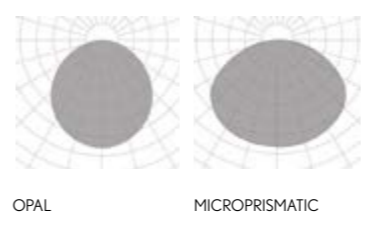
# ALABAMA SLIM

REF 310002.PN | 310002.SR

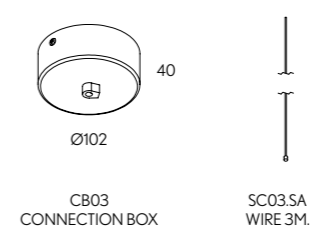
### SUSPENSION OPTIONS (.PN)



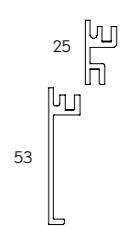
### PHOTOMETRY



### INCLUDED (.PN)



### PROFILE





## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 80 mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 1 circuit, 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALABAMA SLIGHT

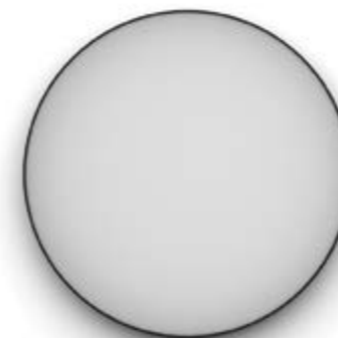
REF 10192.PN | 10192.SR

.PN  
PENDANT

10192 ALABAMA SLIGHT | PN  
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.SR  
SURFACE

10192 ALABAMA | SR  
Pag. 70



PENDANT | SURFACE

.SR  
.PN

ALABAMA SLIGHT	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10192	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	458	7	.DA .PU .D1	
								2940			474			
								3000			603			
	10192	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	605	9	.DA .PU .D1	
								4900			627			
								5000			797			
	10192	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	901	13	.DA .PU .D1	
								11760			933			
								12000			1186			
	10192	.95	●	.OP .MP	.ST	.9	.27	19844	200	700	1344	20	.DA .PU .D1	
								21560			1392			
								22000			1770			
	10192	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	1787	27	.DA .PU .D1	
								34300			1851			
								35000			2353			

Reference order | **10192.XX** | **.SR** | **.PN** | **.XX.XX** | **.ST9** | **.XX.XX**

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.35	●
		CB02	.45 .65	
		CB05	.95 .125	

Reference order | **CBXX.XX**

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.35	●
		SC22	.45 .65	
		SC23	.95 .125	

Reference order | **SCXX.XX**

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | **SCXX.SA**

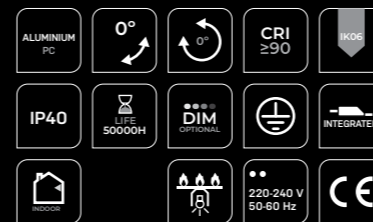
CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Luminaire .95 and .125 require 3 rod suspensions.  
Luminarias .95 y .125 requieren 3 tijas.

Reference order | **SC20.XX.XX**

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

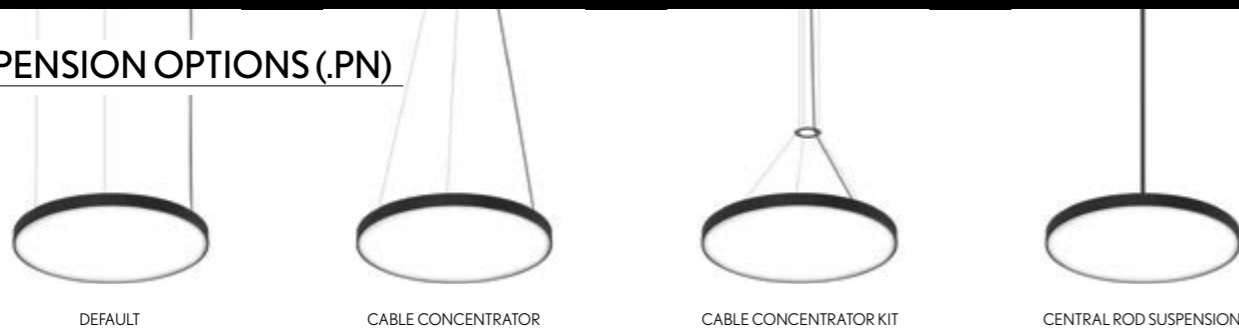
• Select finishes



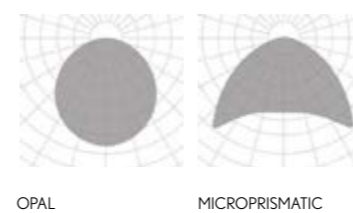
# ALABAMA SLIGHT

REF 10192.PN | 10192.SR

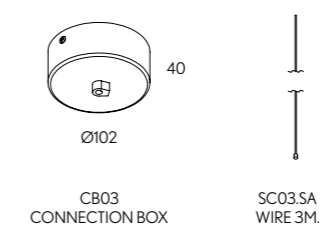
## SUSPENSION OPTIONS (.PN)



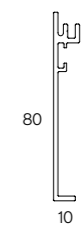
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



PENDANT | SURFACE

.SR  
.PN



## FINISHES

### ● COLORS



## DIMENSIONS

### ● SIZES mm. | HEIGHT 80 mm.

350x350 | 450x450 | 650x650 | 950x950 | 1250x1250

300 x 650 | 300 x 950 | 300 x 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

4 x Suspension cables 3m

NON-DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>

DIM DOWN or NON-DIM DOWN-UP: 1x Feed Hose 5 x 0,75mm<sup>2</sup>

DIM DOWN-UP (only): 1x Feed Hose 5 x 0,75mm<sup>2</sup>

Connection box CB09.12 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALABAMA SLIGHT SQ

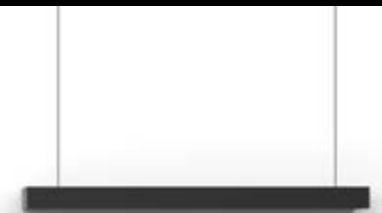
REF 10194.PN | 10194.SR

.PN  
PENDANT

10194 ALABAMA SLIGHT SQ | PN  
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.SR  
SURFACE

10194 ALABAMA SLIGHT SQ | SR  
Pag. 74



.SR

.PN

PENDANT | SURFACE







## FINISHES

### ● COLORS



## DIMENSIONS

DIAMETERS mm.	HEIGHT	114 mm.
350   450   650   950   1250		

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Special Color Temperature  
 Number of switches  
 Emergency Lighting\*  
 CRI 80  
 Motion Detection  
 RGB  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



REF 10158.PN | 10158.SR

.PN  
PENDANT

·10158 ALABAMA | PN  
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.SR  
SURFACE

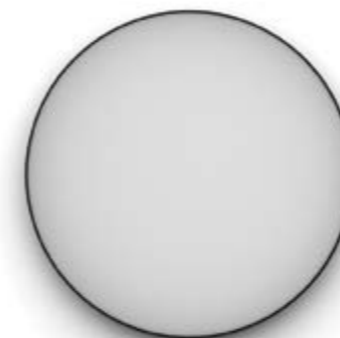
·10158 ALABAMA | SR  
Pag. 78

.RF  
RECESSED FRAME

·10158 ALABAMA | RF  
Pag. 396

.TR  
TRIMLESS

·10158 ALABAMA | TR  
Pag. 580



ALABAMA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲.UP*2		DIMM ▼	SKETCH					
								LUMEN	WATT	mA	LUMEN	WATT							
	10158	.35	●	.OP .MP	.ST	.9	.27	-	18	500	-	7	.DA .PU .D1						
								2385			474								
								2475			603								
								.8	TW*1	-	-	-	-		-				
										.27	.9	-	35		500	-	15	.DA .PU .D1	
												4767				1016			
4956	1291																		
	10158	.45	●	.OP .MP	.ST	.9	.27	4590	35	500	605	9	.DA .PU .D1						
								4770			627								
								4950			797								
								.8	TW*1	11400-11820	76	700	-		-	.DA			
										.27	.9	9180	71		500		1298	19	.DA .PU .D1
												9534					1343		
9912	1708																		
	10158	.65	●	.OP .MP	.ST	.9	.27	9180	71	500	901	13	.DA .PU .D1						
								9540			933								
								9900			1186								
								.8	TW*1	22800-23640	152	700	-		-	.DA			
										.27	.9	18360	142		500		1932	29	.DA .PU .D1
												19068					1999		
19824	2541																		
	10158	.95	●	.OP .MP	.ST	.9	.27	16830	130	500	1344	20	.DA .PU .D1						
								17490			1392								
								18150			1770								
								.8	TW*1	41800-43340	279	700	-		-	.DA			
										.27	.9	33660	260		500		2882	43	.DA .PU .D1
												34958					2982		
36344	3791																		
	10158	.125	●	.OP .MP	.ST	.9	.27	27540	212	500	1787	27	.DA .PU .D1						
								28620			1851								
								29700			2353								
								.8	TW*1	68400-70920	457	700	-		-	.DA			
										.27	.9	55080	425		500		3832	57	.DA .PU .D1
												57204					3965		
59472	5041																		

Reference order 10158.XX.SR.XX.XX.XX.XX.XX.XX.XX.XX.XX

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.35	●
		CB02	.45 .65	
		CB05	.95 .125	

Reference order CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.35	●
		SC22	.45 .65	
		SC23	.95 .125	

Reference order SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order SCXX.SA

CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Luminaire .95 and .125 require 3 rod suspensions.  
Luminarias .95 y .125 requieren 3 tijas.

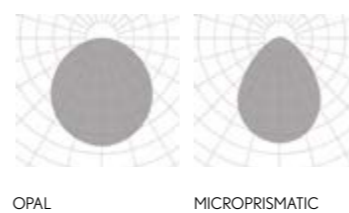
Reference order SC20.XX.XX

Select finishes

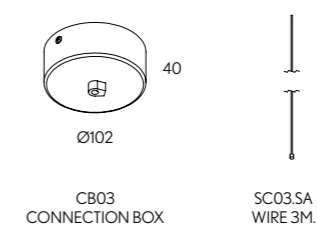


\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.  
\*2 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas en 24VdC.

## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



# ALABAMA

REF 10158.PN | 10158.SR

SR  
PN  
PENDANT | SURFACE



## FINISHES

### ● COLORS



## DIMENSIONS

● SIZES mm. | HEIGHT 114 mm.  
400x400 | 600x600 | 900x900 | 1200x1200

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

4 x Suspension cables 3m  
NON-DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>  
DIM DOWN or NON-DIM DOWN-UP: 1x Feed Hose 5 x 0,75mm<sup>2</sup>  
DIM DOWN-UP (only): 1x Feed Hose 5 x 0,75mm<sup>2</sup>  
Connection box CB09.12 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
CRI 80  
Motion Detection  
RGB  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALTAIR

REF 10172.PN | 10172.SR

.PN  
PENDANT

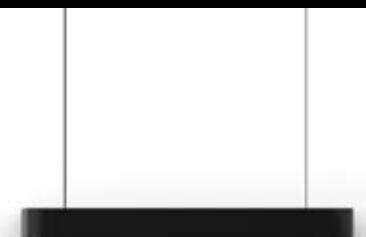
·10172 ALTAIR | PN  
Pag. 82

.SR  
SURFACE

·10172 ALTAIR | SR  
Pag. 82

.TR  
TRIMLESS

·10172 ALTAIR | TR  
Pag. 584



PENDANT | SURFACE



ALTAIR	REF.	DIMENSIONS	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲ UP *2		DIMM ▼	SKETCH		
								LUMEN	WATT	mA	LUMEN	WATT				
	10172	.45	●	.OP .MP	.ST	.9	.27	3060	24	500	564	8	.DA .PU .D1			
							.30	3180			584					
							.40	3300			743					
							.HI	.9	.27	7600 - 7880	51	700	-		-	.DA
									.30	6120	47	500	1210			
									.40	6356			1252			
			.40	6608			1591									
	10172	.65	●	.OP .MP	.ST	.9	.27	6120	47	500	940	14	.DA .PU .D1			
							.30	6360			974					
							.40	6600			1238					
							.HI	.9	.27	15200 - 15760	102	700	-		-	.DA
									.30	12240	94	500	2016			
									.40	12712			2086			
			.40	13216			2652									
	10172	.95	●	.OP .MP	.ST	.9	.27	11475	89	500	1504	22	.DA .PU .D1			
							.30	11925			1558					
							.40	12375			1981					
							.HI	.9	.27	28500 - 29550	191	700	-		-	.DA
									.30	22950	177	500	3226			
									.40	23835			3338			
			.40	24780			4243									
	10172	.125	●	.OP .MP	.ST	.9	.27	18360	142	500	2068	31	.DA .PU .D1			
							.30	19080			2143					
							.40	19800			2724					
							.HI	.9	.27	45600 - 47280	305	700	-		-	.DA
									.30	36720	283	500	4435			
									.40	38136			4589			
			.40	39648			5834									

Reference order | 10172.XX | .SR | .PN | .XX.XX.XX.XX.XX.XX.XX



.SR  
.PN  
PENDANT | SURFACE

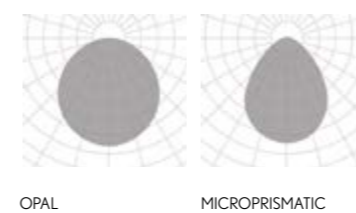
• Select finishes



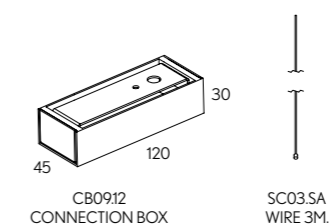
# ALTAIR

REF 10172.PN | 10172.SR

## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.B) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.B) 700mA.

\*2 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 78 mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 2 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø250 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup> (Ø350 / Ø450 - 1 x Feed Hose 3 x 0,75mm<sup>2</sup>)  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special Color Temperature  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).

.SR

.PN

PENDANT | SURFACE

## INSTALLATIONS



# OHIO

REF 10188.PN | 10188.SR

.PN  
PENDANT

·10188 OHIO | PN  
Pag. 86

.SR  
SURFACE

·10188 OHIO | SR  
Pag. 86

.RF  
RECESSED FRAME

·10188 OHIO | RF  
Pag. 400

.TR  
TRIMLESS

·10188 OHIO | TR  
Pag. 588



OHIO	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲ Up *1*2		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10188	.35	●	.OP .MP	.ST	.9	.27	2416	19	250	458	7	.DA .PU .D1	
								2392			474			
								2697			603			
	10188	.45	●	.OP .MP	.ST	.9	.27	4832	37	250	605	10	.DA .PU .D1	
								4784			627			
								5394			797			
	10188	.65	●	.OP .MP	.ST	.9	.27	10572	82	250	901	13	.DA .PU .D1	
								10704			933			
								12484			1186			
	10188	.95	●	.OP .MP	.ST	.9	.27	21598	153	250	1344	20	.DA .PU .D1	
								21976			1392			
								25816			1770			
	10188	.125	●	.OP .MP	.ST	.9	.27	36308	252	250	1787	27	.DA .PU .D1	
								36848			1851			
								43124			2353			

Reference order | 10188.XX .SR .PN .XX.XX .ST9.XX.XX

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.25 .35	●

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.25 .35	●

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Luminaire .95 and .125 require 3 rod suspensions.  
Luminarias .95 y .125 requieren 3 tijas.

Reference order | SC20.XX.XX

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.  
\*2 Remote Driver for uplight. Driver en remoto para luz indirecta.

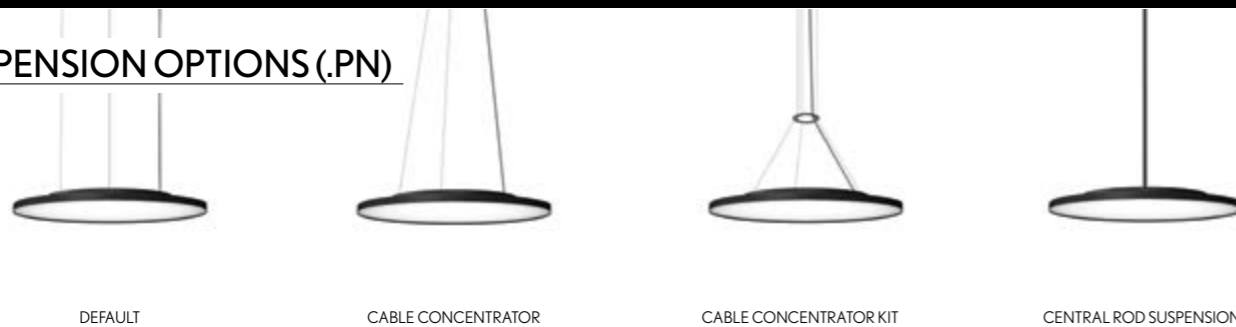
Select finishes



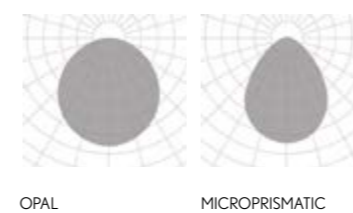
# OHIO

REF 10188.PN | 10188.SR

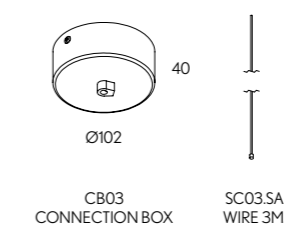
## SUSPENSION OPTIONS (.PN)



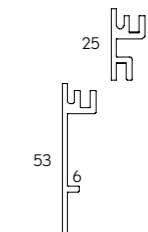
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



PENDANT | SURFACE

.SR  
.PN

PENDANT | SURFACE



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### DIAMETERS mm. | HEIGHT 114 mm.

450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

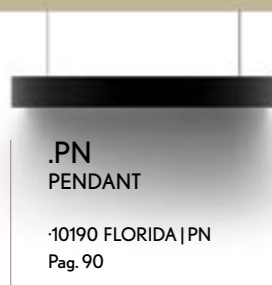
\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# FLORIDA

REF 10190.PN | 10190.SR



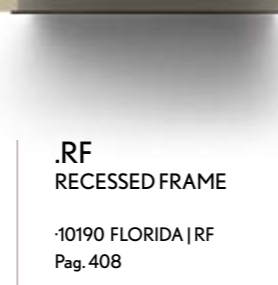
.PN  
PENDANT

·10190 FLORIDA | PN  
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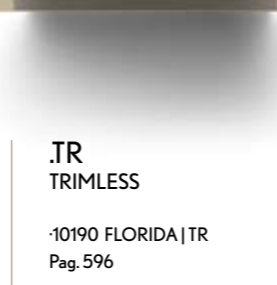
.SR  
SURFACE

·10190 FLORIDA | SR  
Pag. 90



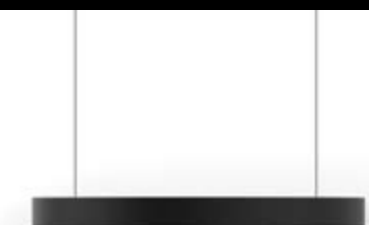
.RF  
RECESSED FRAME

·10190 FLORIDA | RF  
Pag. 408



.TR  
TRIMLESS

·10190 FLORIDA | TR  
Pag. 596



PENDANT | SURFACE  
 .SR  
 .PN

FLORIDA	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	MA	LUMEN	WATT		
	10190	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	605	9	.DA .PU .D1	
								4900			627			
								5000			797			
	10190	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	901	13	.DA .PU .D1	
								11760			933			
								12000			1186			
	10190	.95	●	.OP .MP	.ST	.9	.27	19844	202	700	1344	20	.DA .PU .D1	
								21560			1392			
								22000			1770			
	10190	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	1787	27	.DA .PU .D1	
								34300			1851			
								35000			2353			

Reference order | 10190.XX | .SR | .PN | .XX.XX | .ST9.XX.XX

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB02	.45 .65	●

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC22	.45 .65	●

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

CENTRAL ROD SUSPENSION*	CONNECTION BOX	REF.	DIMENSIONS	FINISH
		SC20	.60 600mm	●
			.80 800mm	
			.100 1000mm	

Reference order | SC20.XX.XX

\* Luminaire .95 and .125 require 3 rod suspensions. Luminarias .95 y .125 requieren 3 tijas.

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

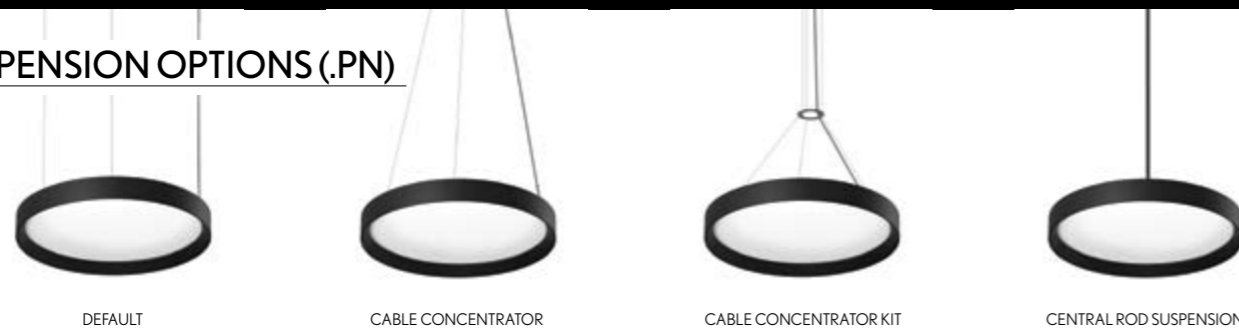
• Select finishes



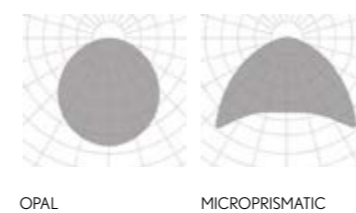
# FLORIDA

REF 10190.PN | 10190.SR

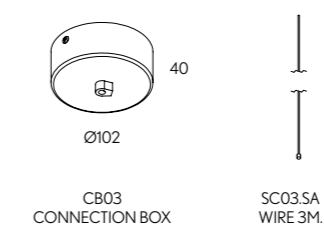
## SUSPENSION OPTIONS (.PN)



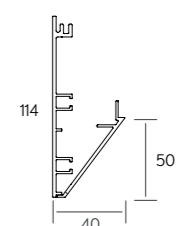
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



SR  
PN  
PENDANT | SURFACE





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

- SIZES mm.** | **HEIGHT** 114 mm.  
 350x350 | 450x450 | 650x650 | 950x950 | 1250x1250

## LIGHTING OPTIONS

### DIFFUSERS

- OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

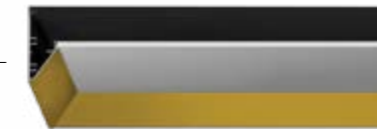
## LUMINAIRE INCLUDES

### .PN

4 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB09.12 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# FLORIDA SQ

REF 10191.PN | 10191.SR

.PN  
PENDANT

·10191 FLORIDA SQ | PN  
Pag. 94

.SR  
SURFACE

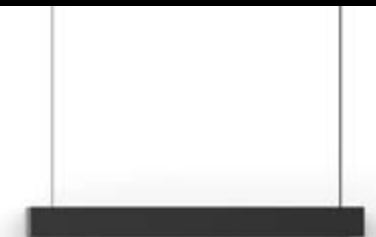
·10191 FLORIDA SQ | SR  
Pag. 94

.RF  
RECESSED FRAME

·10191 FLORIDA SQ | RF  
Pag. 412

.TR  
TRIMLESS

·10191 FLORIDA SQ | TR  
Pag. 600



PENDANT | SURFACE  
 .SR  
 .PN

FLORIDA SQ	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10191	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	470	7	.DA .PU .D1	
								2940			487			
								3000			619			
	10191	.45	●	.OP .MP	.ST	.9	.27	5412	55	700	658	10	.DA .PU .D1	
								5880			682			
								6000			867			
	10191	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	1034	15	.DA .PU .D1	
								11760			1071			
								12000			1362			
	10191	.95	●	.OP .MP	.ST	.9	.27	21648	218	700	1598	24	.DA .PU .D1	
								23520			1656			
								24000			2105			
	10191	.125	●	.OP .MP	.ST	.9	.27	36080	364	700	2162	32	.DA .PU .D1	
								39200			2240			
								40000			2847			

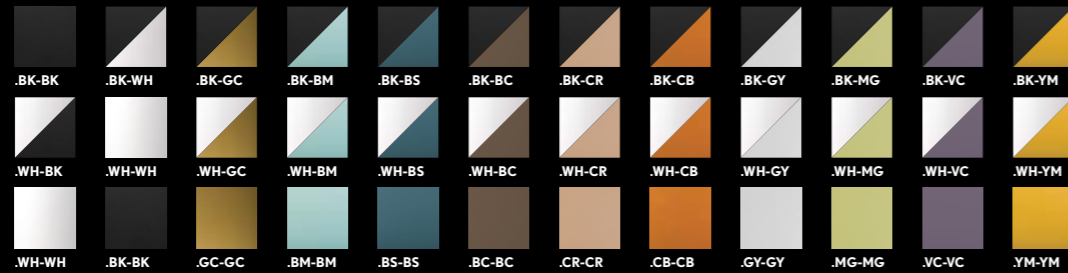
Reference order | 10191.XX | .SR | .PN | .XX.XX | .ST9.XX.XX.XX



SR  
PN  
PENDANT | SURFACE

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

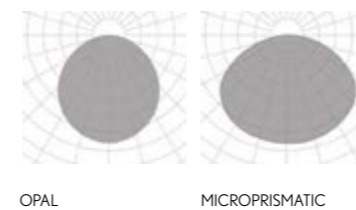
• Select finishes



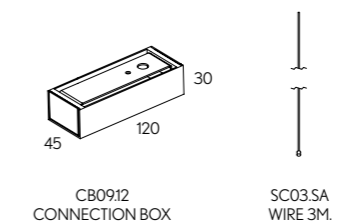
# FLORIDA SQ

REF 10191.PN | 10191.SR

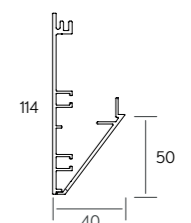
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



new



### FINISHES

#### ● COLORS



### DIMENSIONS

#### ● DIAMETERS mm. | HEIGHT 50 mm.

250 | 350 | 450 | 650 | 950 | 1250

### LIGHTING OPTIONS

#### ■ DIFFUSERS

SILICONE

#### POWERS

STANDARD

#### CRI

90

#### COLOR TEMPERATURES

2700K | 3000K | 4000K

#### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### ▲ LIGHT DISTRIBUTION OPTIONS

INSIDE

### LUMINAIRE INCLUDES

#### .PN

3 x Suspension cables 3m  
DIM or NON-DIM: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

#### .SR

Surface mounting kit



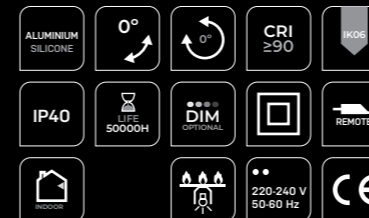
#### ON DEMAND

Special RAL Color  
Tunable White  
RGB  
Other Dimensions



PENDANT | SURFACE  
SR  
PN

## INSTALLATIONS



# ALBERTA INSIDE

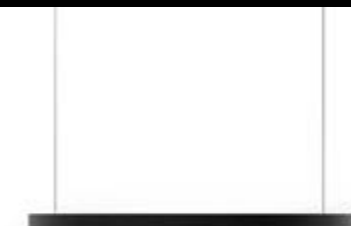
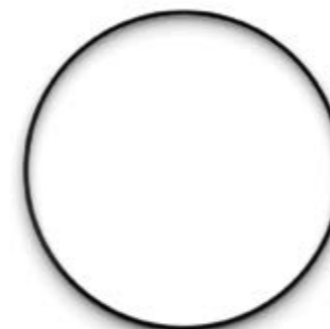
REF 10243.PN | 10243.SR

.PN  
PENDANT

· 10243 ALBERTA INSIDE | PN  
Pag. 98

.SR  
SURFACE

· 10243 ALBERTA INSIDE | SR  
Pag. 98



ALBERTA INSIDE	REF.	DIMENSION	FINISH	DIFFUSER OPTIONS	POWER	CRI	K	LUMEN MAX.	WATT	VdC	DIMM OPT.	SKETCH
	10243	.25	●	.SI	.ST	.9	.27	3048	23	24	.DA .PU .D1	
							.30	3156				
							.40	3247				
	10243	.35	●	.SI	.ST	.9	.27	4271	32	24	.DA .PU .D1	
							.30	4422				
							.40	4550				
	10243	.45	●	.SI	.ST	.9	.27	5490	41	24	.DA .PU .D1	
							.30	5685				
							.40	5849				
	10243	.65	●	.SI	.ST	.9	.27	7931	59	24	.DA .PU .D1	
							.30	8213				
							.40	8450				
	10243	.95	●	.SI	.ST	.9	.27	11588	86	24	.DA .PU .D1	
							.30	12000				
							.40	12346				
	10243	.125	●	.SI	.ST	.9	.27	15245	113	24	.DA .PU .D1	
							.30	15787				
							.40	16243				

Reference order | 10243.XX | .SR | .PN | .XX.SI.ST9.XX.XX

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.25 .35	●

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.25 .35	●

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

## BOXES (.PN) Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER		DRIVER BOX NON-DIMM		DRIVER BOX DIMMABLE		FINISH
						●
CB03	CB04.OP*	CB08.30	CB06.32	CB08.38	CB06.40	

\*No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXX.XX

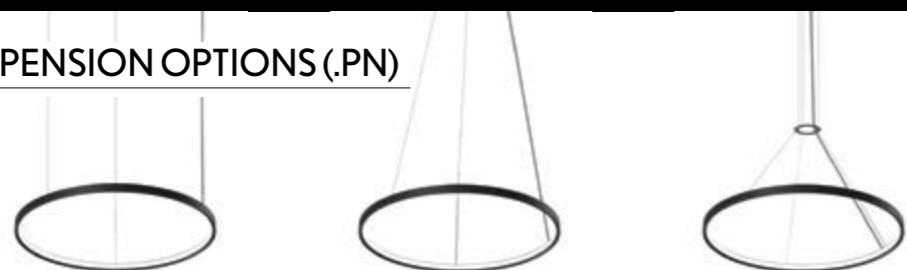
• Select finishes



# ALBERTA INSIDE

REF 10243.PN | 10243.SR

## SUSPENSION OPTIONS (.PN)

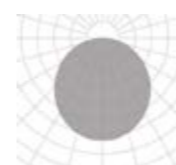


DEFAULT

CABLE CONCENTRATOR

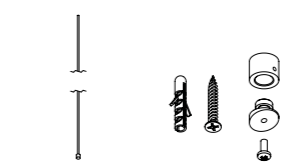
CABLE CONCENTRATOR KIT

## PHOTOMETRY



SILICONE

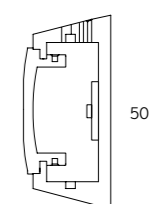
## INCLUDED



(PN) SC03.SA  
WIRE 3M.

(SR) INSTALLATION KIT

## PROFILE



23

new



### FINISHES

● COLORS



### DIMENSIONS

● DIAMETERS mm. | HEIGHT 50 mm.

350 | 450 | 650 | 950 | 1250

### LIGHTING OPTIONS

■ DIFFUSERS

SILICONE

POWERS

STANDARD

CRI

90

COLOR TEMPERATURES

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION OPTIONS

INSIDE

### LUMINAIRE INCLUDES

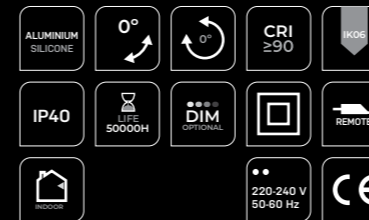
2 x Suspension cables 3m  
DIM or NON-DIM: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>



ON DEMAND  
Special RAL Color  
Number of switches  
Tunable White  
RGB



## INSTALLATIONS



# ALBERTA INSIDE VERTICAL

REF. 310008.PN

.PN  
PENDANT

310008 ALBERTA INSIDE VERTICAL | PN  
Pag. 102



PENDANT

ALBERTA INSIDE VERTICAL	REF.	DIMENSION	FINISH	DIFFUSER OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM OP.	SKETCH
	310008	.35	●	.SI	.ST	.9	.27	4271	32	24	.DA .PU .D1	
							.30	4422				
							.40	4550				
	310008	.45	●	.SI	.ST	.9	.27	5490	41	24	.DA .PU .D1	
							.30	5685				
							.40	5849				
	310008	.65	●	.SI	.ST	.9	.27	7931	59	24	.DA .PU .D1	
							.30	8213				
							.40	8450				
	310008	.95	●	.SI	.ST	.9	.27	11588	86	24	.DA .PU .D1	
							.30	12000				
							.40	12346				
	310008	.125	●	.SI	.ST	.9	.27	15245	113	24	.DA .PU .D1	
							.30	15787				
							.40	16243				

Reference order | 310008.XX.PN.XX.SI.ST9.XX.XX



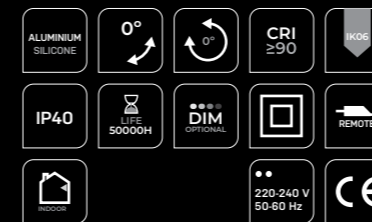
### BOXES (.PN) Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER		DRIVER BOX NON-DIMM		DRIVER BOX DIMMABLE		FINISH
						●
CB03	CB04.OP*	CB08.30	CB06.32	CB08.38	CB06.40	

\*No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXX.XX

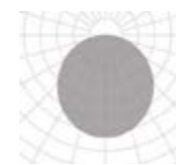
• Select finishes



# ALBERTA INSIDE VERTICAL

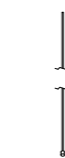
REF. 310008.PN

### PHOTOMETRY



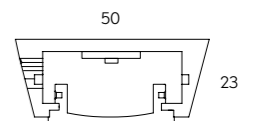
SILICONE

### INCLUDED



SC03.SA  
WIRE 3M.

### PROFILE



new



### FINISHES

#### ● COLORS



### DIMENSIONS

#### ● DIAMETERS mm. | HEIGHT 50 mm.

350 | 450

### LIGHTING OPTIONS

#### ■ DIFFUSERS

SILICONE

#### POWERS

STANDARD

#### CRI

90

#### COLOR TEMPERATURES

2700K | 3000K | 4000K

#### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### ▲ LIGHT DISTRIBUTION OPTIONS

SIDE

### LUMINAIRE INCLUDES

Movable component for fastening to the ceiling.  
CENTRAL ROD SC20.60.XX



ON DEMAND  
Special RAL Color  
Number of switches  
Tunable White  
RGB



PENDANT

## INSTALLATIONS

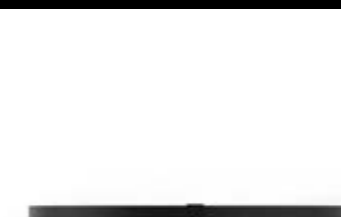


# ALBERTA INSIDE VTILT

REF. 310009.PN

.PN  
PENDANT

310009 ALBERTA INSIDE VTILT  
Pag. 106



ALBERTA INSIDE VTILT	REF.	DIMENSION	FINISH	DIFFUSER OPTIONS	POWER	CRI	K	LUMEN	WATT	VcC	DIMM	SKETCH
	310009	.35	●	.SI	.ST	.9	.27	4271	32	24	.DA .PU .D1	
							.30	4422				
							.40	4550				
	310009	.45	●	.SI	.ST	.9	.27	5490	41	24	.DA .PU .D1	
							.30	5685				
							.40	5849				

Reference order | 310009.XX.PN.XX.SI.ST9.XX.XX

SUSPENSION ROD	REF.	DIMENSIONS	FINISH
	SC20	.80 800mm	●
		.100 1000mm	

Reference order | SC20.XX.XX

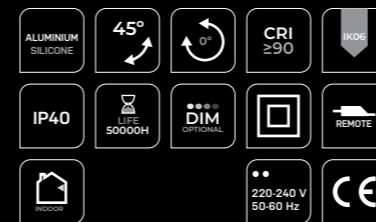


PENDANT

Select finishes



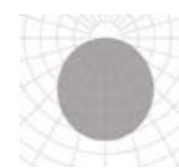
.WH-WH .BK-BK .GC-GC .BM-BM .BS-BS .BC-BC .CR-CR .CB-CB .GY-GY .MG-MG .VC-VC .YM-YM



# ALBERTA INSIDE VTILT

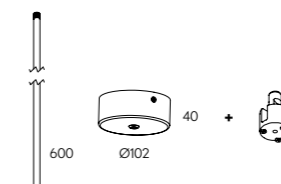
REF. 310009.PN

## PHOTOMETRY



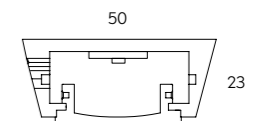
SILICONE

## INCLUDED



SUSPENSION ROD SC20.60

## PROFILE







new



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 30 mm.

250 | 350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

SILICONE

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

INSIDE - OUTSIDE

## LUMINAIRE INCLUDES

3 x Suspension cables 3m  
DIM or NON-DIM: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

### ON DEMAND

Special RAL Color  
Number of switches  
Tunable White  
RGB



## INSTALLATIONS



# ALBERTA DUE

REF 10250.PN

.PN  
PENDANT

10250 ALBERTA DUE | PN  
Pag. 110



PENDANT

.PN

ALBERTA DUE	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN MAX.	WATT	Vdc	DIMM OP.	SKETCH
	10250	.25	●	.SI	.ST	.9	.27	2638	24	24V	.DA .PU .D1	
							.30	2638				
							.40	2640				
	10250	.35	●	.SI	.ST	.9	.27	3694	33	24V	.DA .PU .D1	
							.30	3696				
							.40	3700				
	10250	.45	●	.SI	.ST	.9	.27	4750	42	24V	.DA .PU .D1	
							.30	4752				
							.40	4754				
	10250	.65	●	.SI	.ST	.9	.27	6862	61	24V	.DA .PU .D1	
							.30	6866				
							.40	6870				
	10250	.95	●	.SI	.ST	.9	.27	10024	90	24V	.DA .PU .D1	
							.30	10030				
							.40	10036				
	10250	.125	●	.SI	.ST	.9	.27	13188	118	24V	.DA .PU .D1	
							.30	13196				
							.40	13204				

Reference order | 10250.XX.PN.XX.SI.ST9.XX.XX

## OPTIONS

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB10	.25 .35	●

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC21	.25 .35	●

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

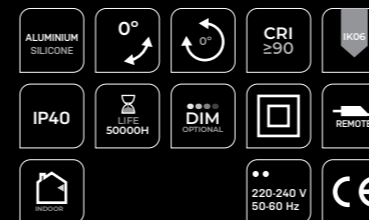
## BOXES (.PN) Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER		DRIVER BOX NON-DIMM		DRIVER BOX DIMMABLE		FINISH
						●
CB03	CB04.OP*	CB08.30	CB06.32	CB08.38	CB06.40	

\*No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXX.XX

• Select finishes



# ALBERTA DUE

REF 10250.PN

## SUSPENSION OPTIONS

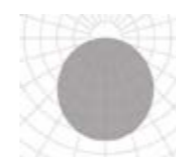


DEFAULT

CABLE CONCENTRATOR

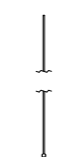
CABLE CONCENTRATOR KIT

## PHOTOMETRY



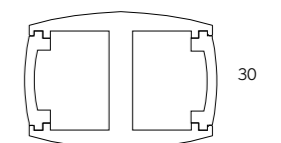
SILICONE

## INCLUDED



SC03.SA  
WIRE 3M.

## PROFILE



50

new



### FINISHES

● COLORS



### DIMENSIONS

● DIAMETERS mm. | HEIGHT 30 mm

350 | 450

### LIGHTING OPTIONS

■ DIFFUSERS

SILICONE

POWERS

STANDARD

CRI

90

COLOR TEMPERATURES

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION OPTIONS

INSIDE - OUTSIDE

### LUMINAIRE INCLUDES

Connection box with luminaire's finish

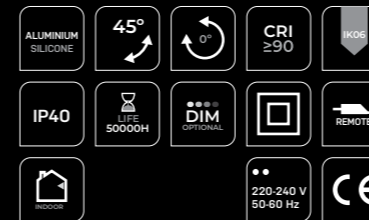


ON DEMAND  
Special RAL Color  
Number of switches  
Tunable White  
RGB



.PN  
PENDANT

## INSTALLATIONS



# ALBERTA DUE MOVE

REF 310004.PN

.PN PENDANT

310004 ALBERTA DUE MOVE | PN  
Pag. 114



ALBERTA DUE MOVE	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN MAX.	WATT	Vdc	DIMM OP.	SKETCH
	310004	.35	●	.SI	.ST	.9	.27	3694	33	24	.DA .PU .D1	
							.30	3696				
							.40	3700				

	310004	.45	●	.SI	.ST	.9	.27	4750	42	24	.DA .PU .D1	
							.30	4752				
							.40	4754				

Reference order | 310004.XX.PN.XX.XX.ST9.XX.XX



• Select finishes



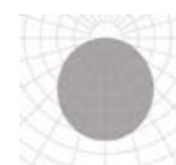
.WH-WH .BK-BK .GC-GC .BM-BM .BS-BS .BC-BC .CR-CR .CB-CB .GY-GY .MG-MG .VC-VC .YM-YM



# ALBERTA DUE MOVE

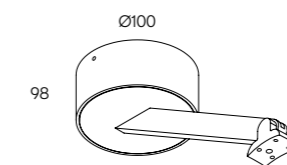
REF 310004.PN

## PHOTOMETRY



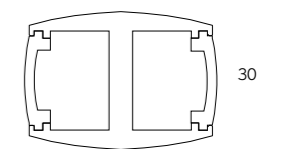
SILICONE

## INCLUDED



PLATEN

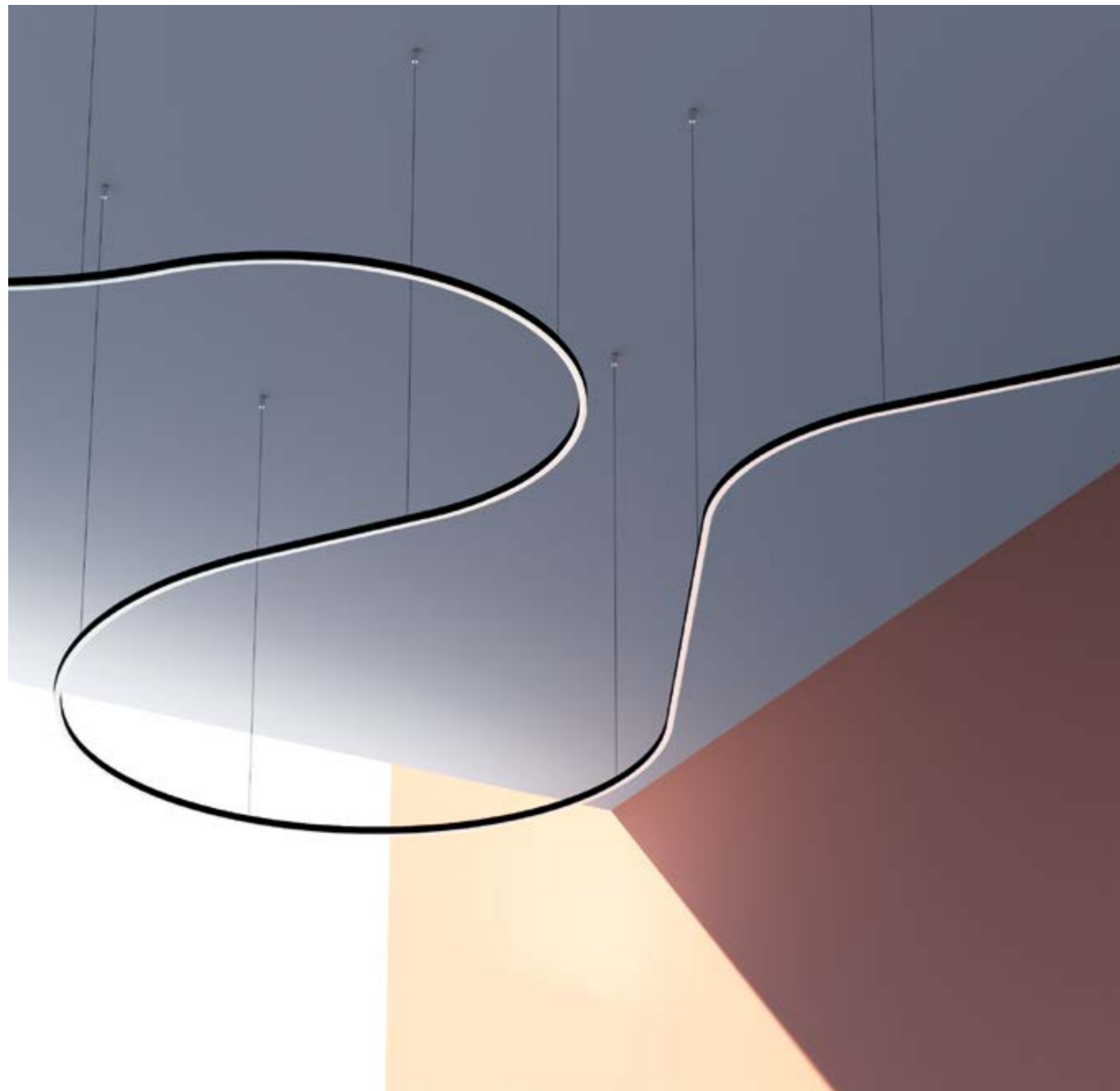
## PROFILE



50

.PN

PENDANT



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 38 mm.

350 | 450 | 650 | 950 | 1250 | 1500

2000 | 2500 | 3000 | 3500 | 4000 | 5000 | 6000

## LIGHTING OPTIONS

### ■ DIFFUSERS

SILICONE

### POWERS

HIGH

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

For feed hoses and suspension details refer to mapping table in page 123

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Tunable White  
RGB  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBERTA SOFT

REF 10217.PN | 10217.SR



.PN  
PENDANT

·10217 ALBERTA SOFT | PN  
Pag. 118



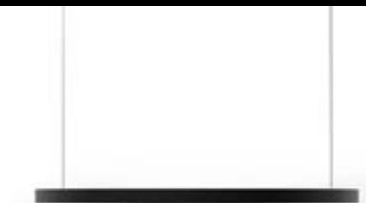
.SR  
SURFACE

·10217 ALBERTA SOFT | SR  
Pag. 118



.RF  
RECESSED FRAME

·10217 ALBERTA SOFT | RF  
Pag. 416


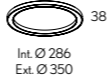

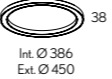

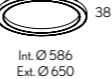



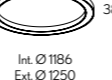



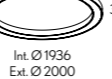


PENDANT | SURFACE












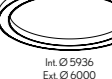
.SR

.PN

PENDANT | SURFACE

ALBERTA SOFT	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP*1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10217	.35	●	.SI	.HI	.9	.27	5280	56	700	3960	30	.DA .PU .D1	 Int. Ø 286 Ext. Ø 350
								5316			4136			
								5844			4158			
	10217	.45	●	.SI	.HI	.9	.27	7086	70	700	5092	40	.DA .PU .D1	 Int. Ø 386 Ext. Ø 450
								7121			5318			
								7747			5346			
	10217	.65	●	.SI	.HI	.9	.27	8785	86	700	7356	58	.DA .PU .D1	 Int. Ø 586 Ext. Ø 650
								9040			7682			
								9687			7724			
	10217	.95	●	.SI	.HI	.9	.27	13298	129	700	10746	84	.DA .PU .D1	 Int. Ø 886 Ext. Ø 950
								13519			11224			
								14703			11284			
	10217	.125	●	.SI	.HI	.9	.27	17816	172	700	14138	112	.DA .PU .D1	 Int. Ø 1186 Ext. Ø 1250
								18135			14766			
								18118			14846			
	10217	.150	●	.SI	.HI	.9	.27	-	185	500	-	134	.DA .PU .D1	 Int. Ø 1436 Ext. Ø 1500
								25440			17722			
								26400			17816			
	10217	.200	●	.SI	.HI	.9	.27	-	253	500	-	180	.DA .PU .D1	 Int. Ø 1936 Ext. Ø 2000
								34185			23628			
								35475			23754			

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

ALBERTA SOFT	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP*		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10217	.250	●	.SI	.HI	.9	.27	-	318	500	-	226	.DA .PU .D1	 Int. Ø 2436 Ext. Ø 2500
								42930			42930			
								44550			44550			
	10217	.300	●	.SI	.HI	.9	.27	-	383	500	-	270	.DA .PU .D1	 Int. Ø 2936 Ext. Ø 3000
								51675			51675			
								53625			53625			
	10217	.350	●	.SI	.HI	.9	.27	-	433	700	-	316	.DA .PU .D1	 Int. Ø 3436 Ext. Ø 3500
								59875			60420			
								62843			62700			
	10217	.400	●	.SI	.HI	.9	.27	-	513	500	-	360	.DA .PU .D1	 Int. Ø 3936 Ext. Ø 4000
								69165			69165			
								71775			71775			
	10217	.500	●	.SI	.HI	.9	.27	-	643	500	-	452	.DA .PU .D1	 Int. Ø 4936 Ext. Ø 5000
								86655			87395			
								89925			90860			
	10217	.600	●	.SI	.HI	.9	.27	-	772	500	-	542	.DA .PU .D1	 Int. Ø 5936 Ext. Ø 6000
								104145			104874			
								108075			109032			

Reference order | 10217.XX | .SR | .PN | .XX.XX.HI9.XX.XX.XX

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

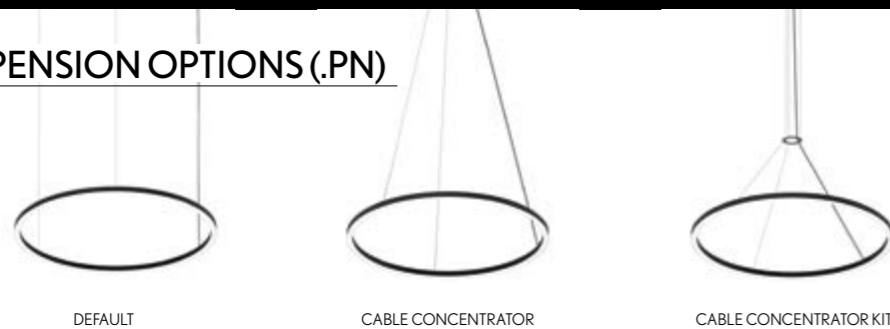
• Select finishes



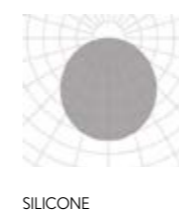
# ALBERTA SOFT

REF 10217.PN | 10217.SR

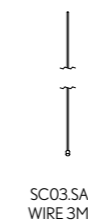
## SUSPENSION OPTIONS (.PN)



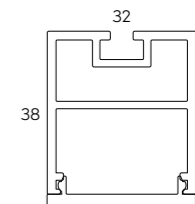
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



**OPTIONS (.PN)** Only for .35 .45 .65 .95 .125 .150 models

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
	40 Ø102	<b>CB10</b>	.35	●
	26 Ø150	<b>CB02</b>	.45 .65	
	47 Ø310	<b>CB05</b>	.95 .125 .150	

Reference order | **CBXX.XX**

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
	Ø85 +  CB10	<b>SC21</b>	.35	●
	Ø125 +  CB02	<b>SC22</b>	.45 .65	
	Ø215 +  CB05	<b>SC23</b>	.95 .125 .150	

Reference order | **SCXX.XX**

All models

SUSPENSION KIT	REF.	DIMENSION	FINISH
	<b>SC05</b>	5M.	.SA
	<b>SC07</b>	7M.	
	<b>SC10</b>	10M.	

Reference order | **SCXX.SA**



**BOXES (.PN)** Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER		DRIVER BOX NON-DIMM		DRIVER BOX DIMMABLE		FINISH
40 Ø102	418	30 45 320	300 Ø66	30 45 400	380 Ø66	●
<b>CB03</b>	<b>CB04.OP*</b>	<b>CB09.32</b>	<b>CB08.30</b>	<b>CB09.40</b>	<b>CB08.38</b>	

\*No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | **CB09.XX.XX**

**LUMINAIRE INCLUDES (.PN)**

LUMINAIRE'S DIMENSION	FEED HOSES		SUSPENSIONS
	DOWN	DOWN + UP	
.35	1 Feed Hose 3 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup>	3
.45	1 Feed Hose 3 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup>	3
.65	1 Feed Hose 3 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup>	3
.95	1 Feed Hose 3 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup>	3
.125	1 Feed Hose 5 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup> 1 Feed Hose 3 x 0,75mm <sup>2</sup>	3
.150	1 Feed Hose 5 x 0,75mm <sup>2</sup>	1 Feed Hose 5 x 0,75mm <sup>2</sup> 1 Feed Hose 3 x 0,75mm <sup>2</sup>	3
.200	2 Feed Hose 3 x 0,75mm <sup>2</sup>	2 Feed Hose 5 x 0,75mm <sup>2</sup>	6
.250	3 Feed Hose 3 x 0,75mm <sup>2</sup>	3 Feed Hose 5 x 0,75mm <sup>2</sup>	9
.300	4 Feed Hose 3 x 0,75mm <sup>2</sup>	4 Feed Hose 5 x 0,75mm <sup>2</sup>	12
.350	4 Feed Hose 3 x 0,75mm <sup>2</sup>	4 Feed Hose 5 x 0,75mm <sup>2</sup>	12
.400	5 Feed Hose 3 x 0,75mm <sup>2</sup>	5 Feed Hose 5 x 0,75mm <sup>2</sup>	15
.500	7 Feed Hose 3 x 0,75mm <sup>2</sup>	7 Feed Hose 5 x 0,75mm <sup>2</sup>	21
.600	8 Feed Hose 3 x 0,75mm <sup>2</sup>	8 Feed Hose 5 x 0,75mm <sup>2</sup>	24

• Select finishes



**ALBERTA  
SOFT**

REF 10217.PN | 10217.SR

PENDANT | SURFACE  
SR  
PN



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 80 mm.

450 | 650 | 950 | 1250 | 1500 | 2000

2500 | 3000 | 4000 | 5000 | 6000

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Special Color Temperature  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Tunable White  
 Wireless Control Options (Casambi)  
 Other Dimensions

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBERTA SLIGHT

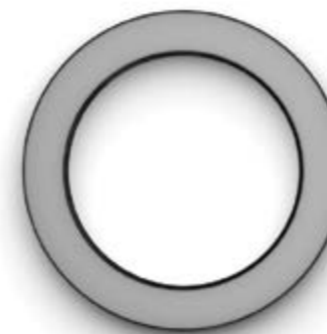
REF 10193.PN | 10193.SR

.PN  
PENDANT

10193 ALBERTA SLIGHT | PN  
Pag. 124

.SR  
SURFACE

10193 ALBERTA SLIGHT | SR  
Pag. 124



.SR  
.PN  
PENDANT | SURFACE





new



### FINISHES

#### ● COLORS



### DIMENSIONS

#### ● DIAMETERS mm. | HEIGHT 80 mm.

650 | 950 | 1250

### LIGHTING OPTIONS

#### ■ DIFFUSERS

OPAL | MICROPRISMATIC

#### POWERS

STANDARD

#### CRI

90

#### COLOR TEMPERATURES

2700K | 3000K | 4000K

#### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

### LUMINAIRE INCLUDES

#### .PN

3 x Suspension cables 3m  
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
Connection box CBO3 with luminaire's finish

#### .SR

Surface mounting kit



#### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

.SR  
.PN  
PENDANT | SURFACE

## INSTALLATIONS



# ALBERTA SLIGHT ECCENTRIC

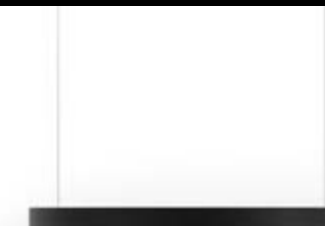
REF 310005.PN | 310005.SR

.PN  
PENDANT

·310005 ALBERTA SLIGHT  
ECCENTRIC | PN - Pag. 128

.SR  
SURFACE

·310005 ALBERTA SLIGHT  
ECCENTRIC | SR - Pag. 128



ALBERTA SLIGHT ECCENTRIC	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	310005	.65	●	.OP .MP	.ST	.9	.27	10373	104	700	901	13	.DA .PU .D1	 Int. Ø 235 Ext. Ø 650
								11270			933			
								11500			1186			
	310005	.95	●	.OP .MP	.ST	.9	.27	19393	195	700	1344	20	.DA .PU .D1	 Int. Ø 430 Ext. Ø 950
								21070			1392			
								21500			1770			
	310005	.125	●	.OP .MP	.ST	.9	.27	28864	291	700	1787	27	.DA .PU .D1	 Int. Ø 730 Ext. Ø 1250
								31360			1851			
								32000			2353			

Reference order | 310005.XX | .SR | .PN | .XX.XX | .ST9.XX.XX.XX

## OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH	CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
	 Ø150	CB02	.65	●		 Ø125 + CB02	SC22	.65	●
	 Ø310					 Ø215 + CB05			

Reference order | CBXX.XX

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.XX

\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.

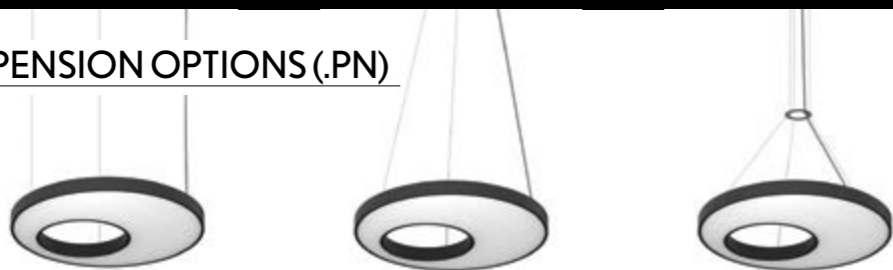
• Select finishes



# ALBERTA SLIGHT ECCENTRIC

REF 310005.PN | 310005.SR

## SUSPENSION OPTIONS (.PN)

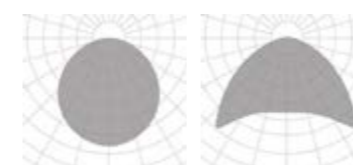


DEFAULT

CABLE CONCENTRATOR

CABLE CONCENTRATOR KIT

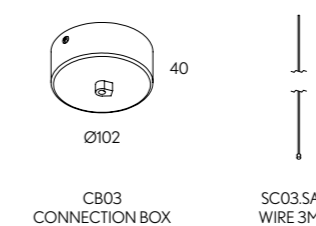
## PHOTOMETRY



OPAL

MICROPRISMATIC

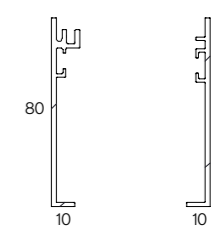
## INCLUDED (.PN)



CB03 CONNECTION BOX

SC03.SA WIRE 3M.

## PROFILE



80

10

PENDANT | SURFACE

.SR  
.PN



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm. | HEIGHT 114 mm.

650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURES

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish

### .SR

Surface mounting kit



### ON DEMAND

Special RAL Color  
 Special Color Temperature  
 Number of switches  
 Emergency Lighting\*  
 CRI 80  
 Motion Detection  
 RGB  
 Wireless Control Options (Casambi)  
 Other Dimensions

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBERTA

REF 10176.PN

.PN  
PENDANT

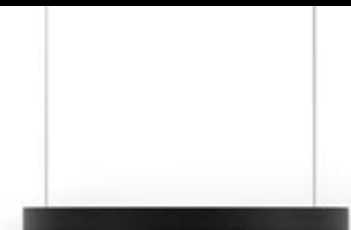
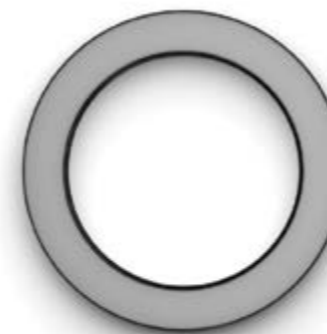
·10176 ALBERTA | PN  
Pag. 132

.RF  
RECESSED FRAME

·10176 ALBERTA | RF  
Pag. 420

.TR  
TRIMLESS

·10176 ALBERTA | TR  
Pag. 604



ALBERTA	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲ UP *2		DIMM OP. ▼	SKETCH								
								LUMEN	WATT	mA	LUMEN	WATT										
	10176	.65	●	.OP .MP	.ST	.9	.27	3060	24	500	901	13	.DA .PU .D1									
								3180			933											
								3300			1186											
						.8	.TW *1	9500 - 9850	64	700	-	-	-		.DA							
								.HI			.9					.27	-	1932	29	.DA .PU .D1		
																	.30				6356	1999
																					.40	6608

	10176	.95	●	.OP .MP	.ST	.9	.27	6120	47	500	1347	20	.DA .PU .D1									
								6360			1392											
								6600			1770											
						.8	.TW *1	15200 - 15760	102	700	-	-	-		.DA							
								.HI			.9					.27	-	2882	43	.DA .PU .D1		
																	.30				12712	2982
																					.40	13216

	10176	.125	●	.OP .MP	.ST	.9	.27	9180	71	500	1787	27	.DA .PU .D1									
								9540			1851											
								9900			2353											
						.8	.TW *1	22800 - 23640	152	700	-	-	-		.DA							
								.HI			.9					.27	-	3832	57	.DA .PU .D1		
																	.30				19068	3965
																					.40	19824

Reference order | 10176.XX.PN.XX.XX.XX.XX.XX.XX

### OPTIONS (.PN)

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FOR MODEL	FINISH
		CB02	.65	●

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC22	.65	●

Reference order | CBXX.XX

Reference order | SCXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

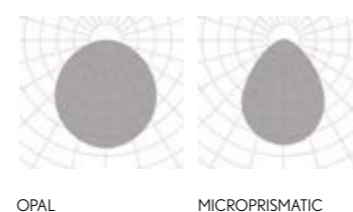
• Select finishes



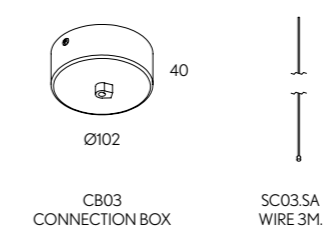
# ALBERTA

REF 10176.PN

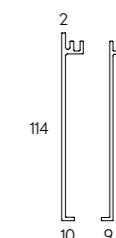
### PHOTOMETRY



### INCLUDED (.PN)



### PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.

\*2 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas en 24VdC.

PENDANT



# OKKO

## Guaranteed success for your lighting projects.

The answer is always yes. There are no limits. Excellent, customisable designs that enhance any architectural and design project. A tasteful, versatile choice that never disappoints.

## OK a todas tus propuestas de iluminación.

Ok a todo. Sin límites. Y con gran capacidad de personalización de los embellecedores, para integrarse en proyectos globales de arquitectura y decoración. Sin duda, una elección segura, versátil y que no defrauda.



new



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ DIAMETERS mm.

650 | 950 | 1250

## LIGHTING OPTIONS

### ■ BEAM ANGLE

20° | 40° | 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

3 x Suspension cables 3m  
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Wireless Control Options (Casambi)



\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

10254 OKKO MODULAR | PN  
Pag. 138

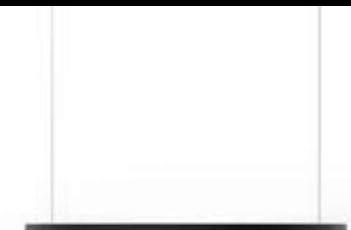
.SR  
SURFACE

10254 OKKO MODULAR | SR  
Pag. 138



# OKKO MODULAR

REF 10254.PN | 10254.SR



PENDANT | SURFACE







## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ DIAMETERS mm.

650 | 950 | 1250

## LIGHTING OPTIONS

### ■ BEAM ANGLE

20° | 40° | 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

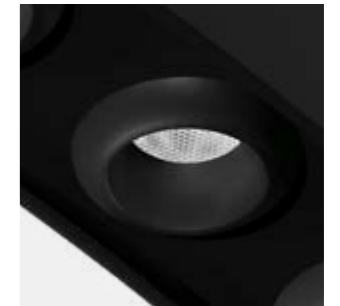
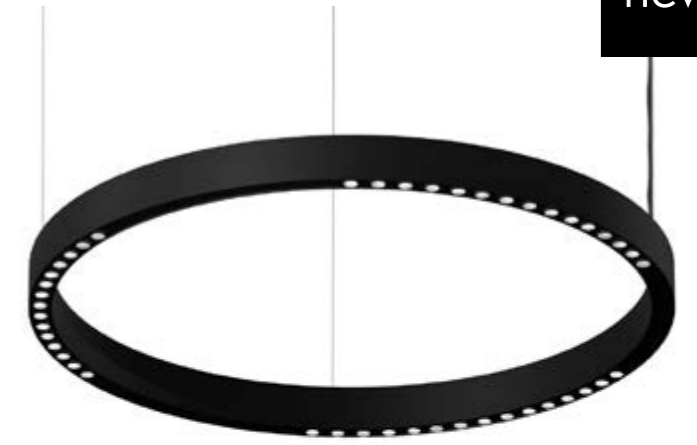
### .PN

3 x Suspension cables 3m  
NON-DIM DOWN or DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit

new



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Wireless Control Options (Casambi)



\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# OKKO PLUS MODULAR

REF 10252.PN | 10252.SR

.PN  
PENDANT

10252 OKKOPLUSMODULAR|PN  
Pag. 142

.SR  
SURFACE

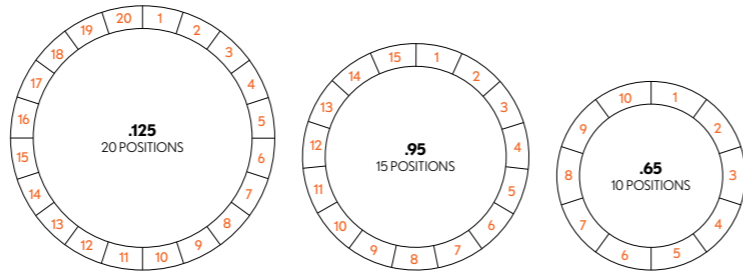
10252 OKKO PLUS MODULAR|SR  
Pag. 142



OKKO PLUS	REF.	DIMENSION	FINISH	POSITIONS
	10252	.65	●	10
		.95		15
		.125		20

Reference order | 10252.XX | .SR | .PN | .XX

Configure your OKKO PLUS combining LED modules and OPAQUE as you wish.  
Configura tu OKKO PLUS combinando los módulos LED y OPAQUES que desees.



OKKO PLUS LED MODULES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN	WATT	mA	SKETCH
	110002	.65	●	.20 .40 .60	.ST	.9	.27	541	500	
		.30					586	500		
		.40					671	500		
		.95					.27	541	500	
		.125					.27	541	500	

Reference order | 110002.XX.XX.XX.ST9.XX

OKKO PLUS OPAQUE	REF.	DIMENSION	FINISH	SKETCH
	ACC10252	.65	●	
		.95		
		.125		

Reference order | ACC10252.XX.XX

OKKO PLUS DRIVER	DIMENSION	DIMM
DR10252	.01	1 - 4 modules
	.02	5 - 10 modules
	.03	11 - 13 modules
	.04	14 - 17 modules
	.05	18 - 20 modules

Reference order | DR10252.XX.XX

CABLE CONCENTRATOR	CONNECTION BOX	REF.	FINISH
		CB10	●
		CB02	
		CB05	

Reference order | CBXX.XX

CABLE CONCENTRATOR KIT	CONNECTION BOX	REF.	FOR MODEL	FINISH
		SC22	.65	●
		SC23	.95 .125	

Reference order | SC20.XX

Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB03	CB04.OP *	CB05	

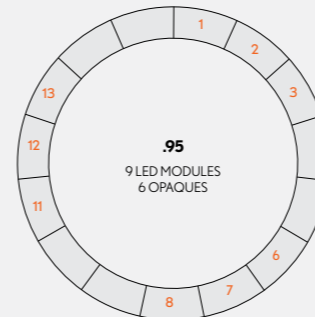
\* No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXXXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

### REFERENCE ORDER EXAMPLE EJEMPLO DE REFERENCIA



Create an OKKO PLUS like the one in the example. Crea un OKKO PLUS como el del ejemplo:

- Select PROFILE. *Selecciona PERFIL.* 10252.95.PN.XX
- Select LED MODULE and quantity. *Selecciona el modulo LED y la cantidad.* 110002.95.XX.XX.ST9.XX (9 Qty./Uds.)
- Add LED MODULES' position. *Añade la posición de los módulos LED.* 1, 2, 3, 6, 7, 8, 11, 12, 13
- Add number of OPAQUE diffusers. *Añade el número de difusores OPAQUE.* ACC10252.95.XX (6 Qty./Uds.)
- Verify DRIVER depending on the number of LED modules. *Verifica el DRIVER dependiendo del número de módulos LED.* DR10252.02.XX

Select finishes

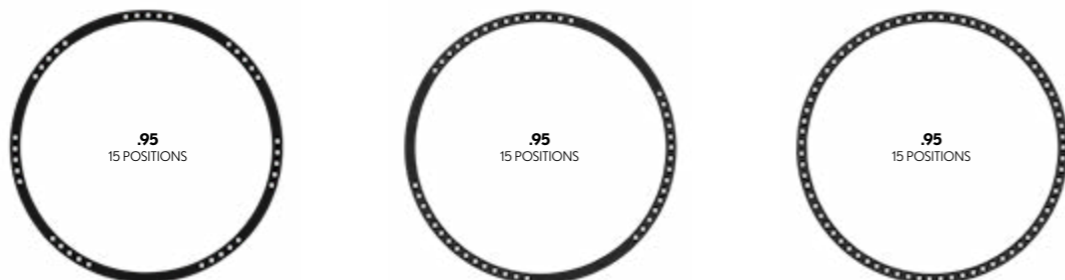


# OKKO PLUS MODULAR

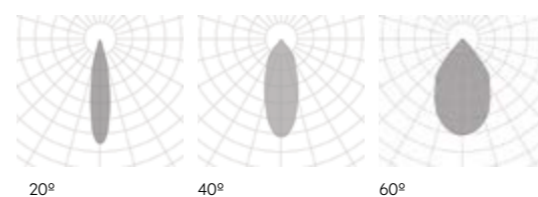
REF 10252.PN | 10252.SR

Let's create

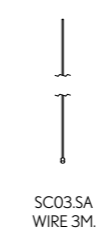
Give full rein to your imagination. Configure your OKKO PLUS MODULAR to suit best your project needs  
¡Da rienda suelta a tu imaginación! Configura tu OKKO PLUS MODULAR según las necesidades de tu proyecto



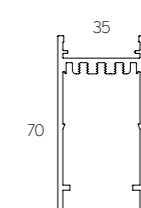
### PHOTOMETRY



### INCLUDED (.PN)



### PROFILE



.SR

.PN

PENDANT | SURFACE

145

## A blank canvas.

Imagination, illumination. Limitless light. If that sounds good to you, meet our Line Profiles! Extensive, versatile, with reliable technology and features.

It comes with a wide variety of high quality extruded aluminium profiles with opal, microprismatic or silicone diffusers: Alba, Wing, Alzira, Edge, Linggo, Okkia, Bubble and Bold, for the most daring.

## Un lienzo en blanco.

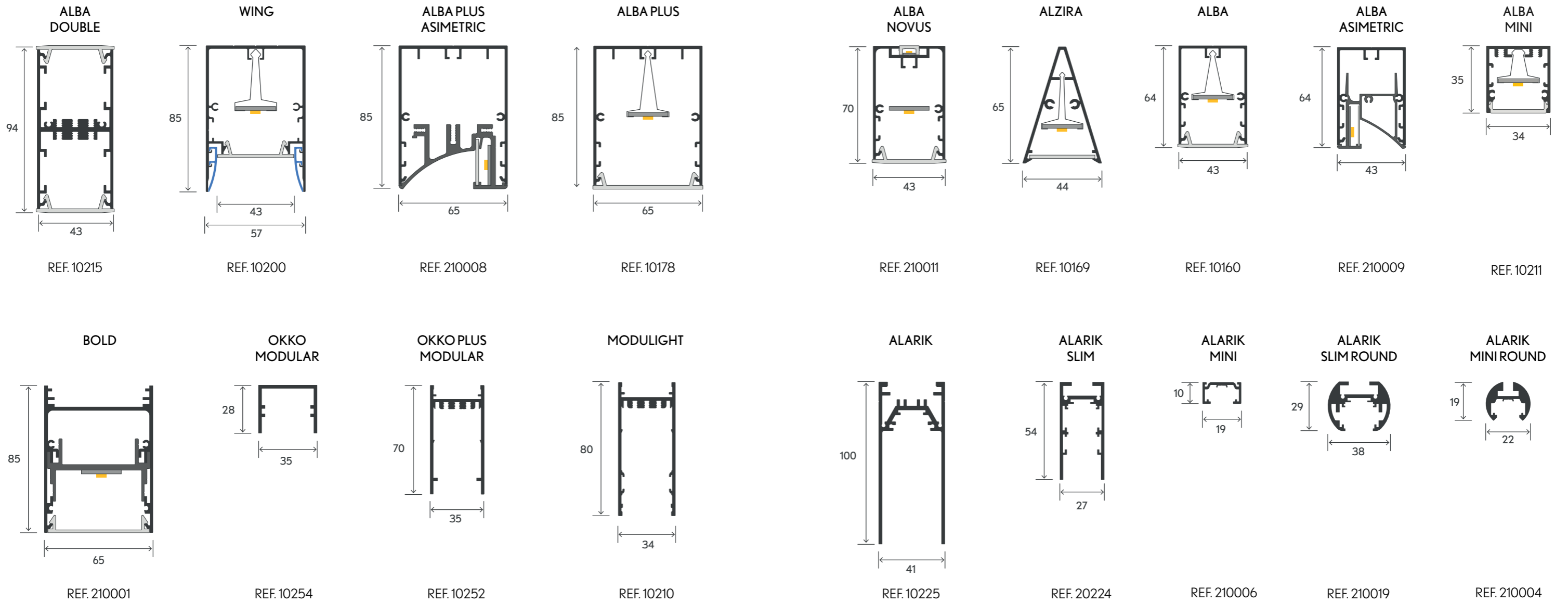
*Imaginar, proyectar, iluminar. Sin condicionantes. Si eso es lo que se pretende, nuestros perfiles lineales y curvos son la familia de productos ideal. Por extensa, por versátil, por tecnología y prestaciones.*

*Se presentan en una amplia gama de perfiles de aluminio extruido de alta calidad y con difusores opal, microprismático o silicona: Alba, Wing, Alzira, Edge, Linggo, Okkia, Bubble y Bold, para los más atrevidos.*



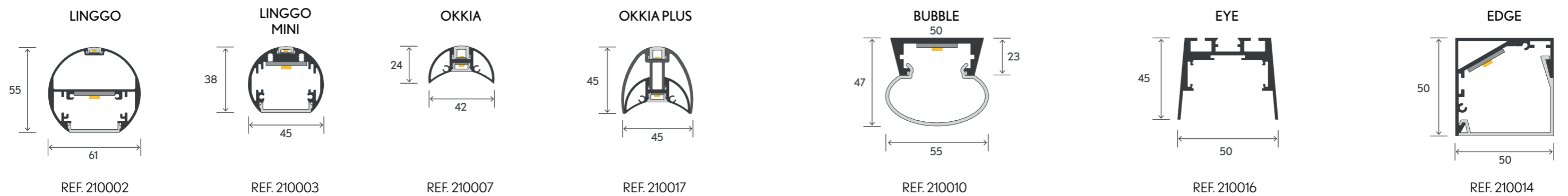
# LINES

PENDANT | SURFACE



# PROFILE OVERVIEW

PENDANT | SURFACE





## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

794 | 1189 | 1584 | 1979

## LIGHTING OPTIONS

### ■ BEAM ANGLE

20° | 40° | 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

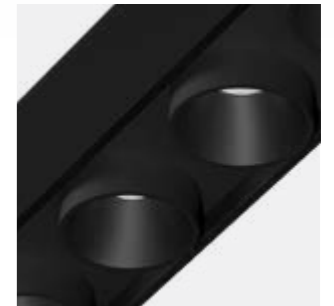
2 x Suspension cables 3m  
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



new



### ON DEMAND

Emergency Lighting \*  
Custom dimensions  
Motion Detection  
Wireless Control Options (Casambi)



\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# OKKO MODULAR LINE

REF 210012.PN | 210012.SR



.PN  
PENDANT

·210012 OKKO MODULAR LINE|  
PN - Pag. 150



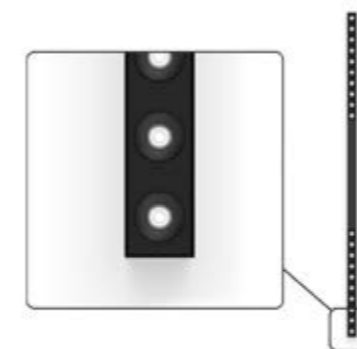
.SR  
SURFACE


·210012 OKKO MODULAR LINE|  
SR - Pag. 150



.RF  
RECESSED FRAME


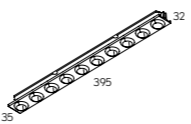
·410012 OKKO MODULAR|  
RF - Pag. 468




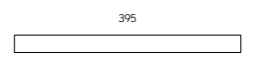
OKKO MODULAR LINE	REF.	DIMENSION	FINISH	POSITIONS
	210012	.02	●	2
		.03		3
		.04		4
		.05		5



Reference order | 210012.XX.SR.PN.XX

OKKO LINE LED MODULES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN	WATT	mA	SKETCH
	110004	.10	●	.20 .40 .60	.ST	.9	1114 1245 1320	12	500	


Reference order | 110004.10.XX.XX.ST9.XX

OPAQUE	REF.	DIMENSION	FINISH	SKETCH
	ACC210012	.10	●	

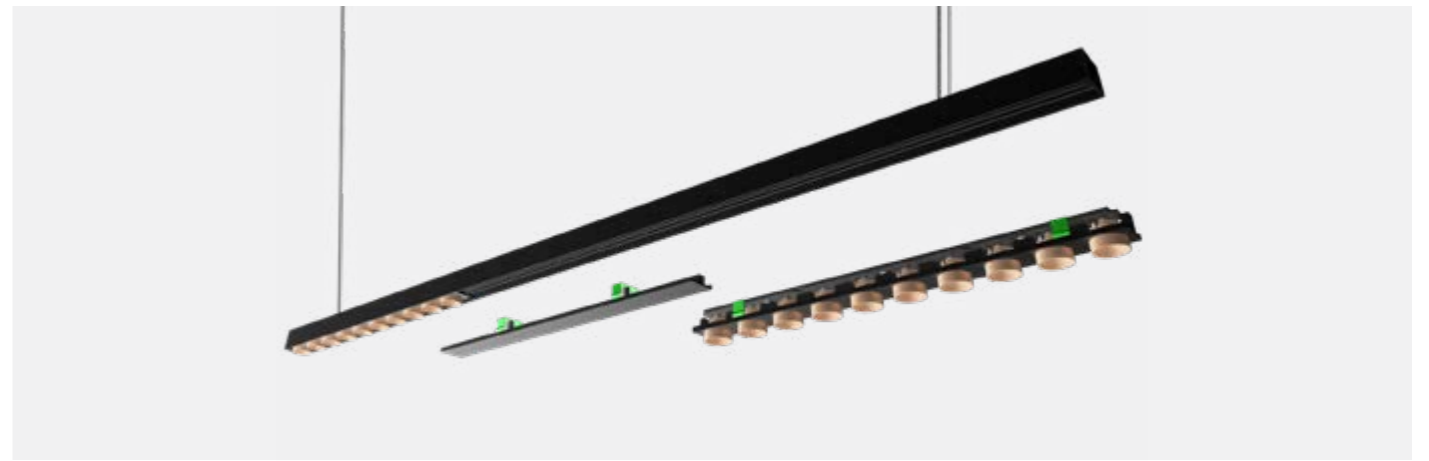
Reference order | ACC210012.10.XX

OKKO LINE DRIVER	DIMENSION	DIMM
DR210012	.01	1 - 5 modules
	.02	6 - 9 modules
	.03	10 - 13 modules
	.04	14 - 17 modules
	.05	18 - 20 modules

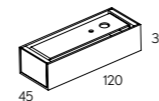
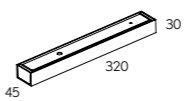
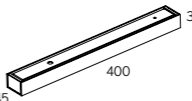
Reference order | DR210012.XX.XX

COVERT KIT	REF.	FINISH
	TF24	●

Reference order | TF24.SR.PN.XX

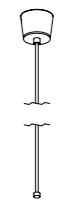


Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB04.OP *	CB09.32	CB09.40

\*No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXXXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

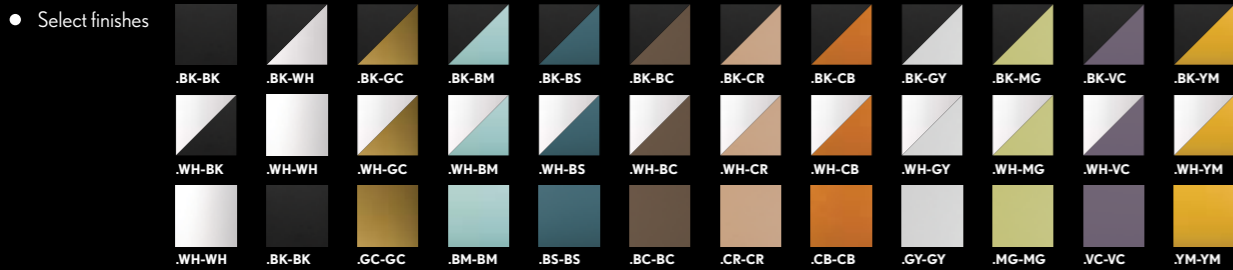
Reference order | SCXX.SA

REFERENCE ORDER EXAMPLE  
EJEMPLO DE REFERENCIA



Create an OKKO like the one in the example. Crea un OKKO como el del ejemplo:

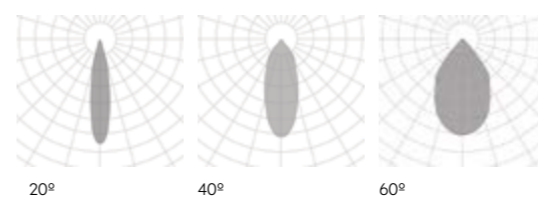
- Select PROFILE. *Selecciona PERFIL.* 210012.95.PN.XX
- Select LED MODULE and quantity. *Selecciona el modulo LED y la cantidad.* 110004.95.XX.XX.ST9.XX (4Qty./Uds.)
- Add LED MODULES' position. *Añade la posición de los módulos LED.* 1,2,4,5
- Add number of OPAQUE diffusers. *Añade el número de difusores OPAQUE.* ACC210012.95.XX (1Qty./Uds.)
- Verify DRIVER depending on the number of LED modules. *Verifica el DRIVER dependiendo del número de módulos LED.* DR210012.02.XX



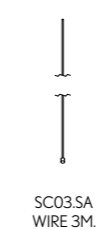
OKKO  
MODULAR LINE  
REF 210012.PN | 210012.SR



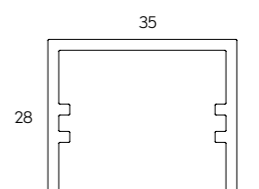
PHOTOMETRY



INCLUDED (.PN)



PROFILE



PENDANT | SURFACE



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

794 | 1189 | 1584 | 1979

## LIGHTING OPTIONS

### ■ BEAM ANGLE

20° | 40° | 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

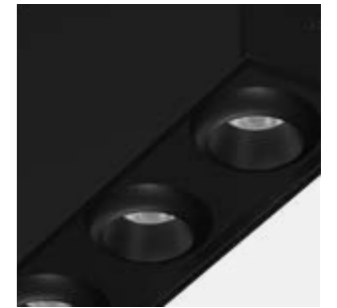
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m  
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
Custom dimensions  
Motion Detection  
Wireless Control Options (Casambi)



\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# OKKO PLUS MODULAR LINE

REF 210013.PN | 210013.SR



.PN  
PENDANT

·210013 OKKO PLUS MODULAR  
LINE | PN - Pag. 154



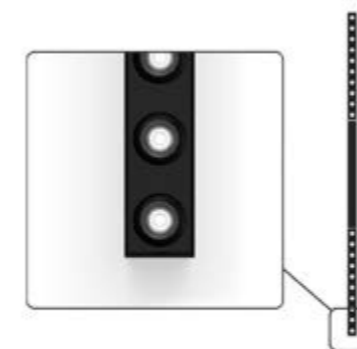
.SR  
SURFACE

·210013 OKKO PLUS MODULAR  
LINE | SR - Pag. 154



.RF  
RECESSED FRAME

·410013 OKKO PLUS MODULAR |  
RF - Pag. 470



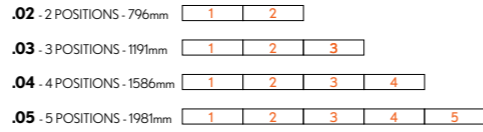
PENDANT | SURFACE

.SR

.PN

PENDANT | SURFACE

OKKO PLUS LINE	REF.	DIMENSION	FINISH	POSITIONS
	210013	.02		2
		.03		3
		.04		4
		.05		5



Reference order | 210013.XX | .SR | .PN | .XX

OKKO PLUS LED MODULES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN	WATT	mA	SKETCH
	110005	.10		.20	.ST	.9	1114 1245 1320	12	500	
				.40						
				.60						

Reference order | 110005.10.XX.XX | .ST9.XX

OKKO PLUS OPAQUE	REF.	DIMENSION	FINISH
	ACC210013	.10	

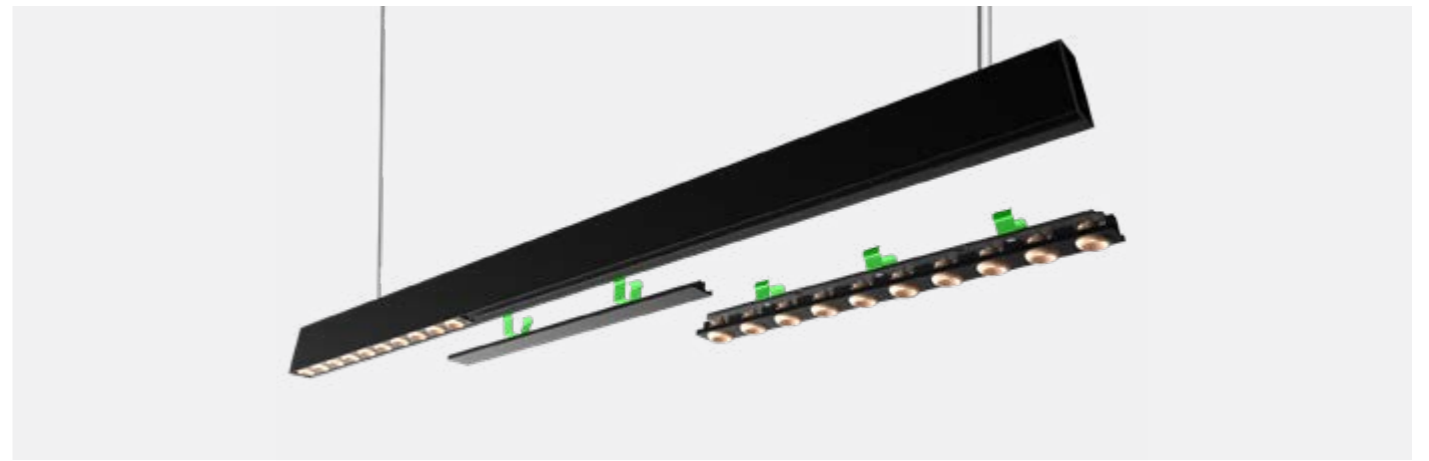
Reference order | ACC210013.10.XX

OKKO PLUS LINE DRIVER	DIMENSION	DIMM
DR210013	.01 1 - 5 modules	.DA .PU .D1
	.02 6 - 9 modules	
	.03 10 - 13 modules	
	.04 14 - 17 modules	
	.05 18 - 20 modules	

Reference order | DR210013.XX.XX

COVERT KIT	REF.	FINISH
	TF25	

Reference order | TF25 | .SR | .PN | .XX



Not-included, please select:

CONNECTION BOX AND DRIVER BOX FOR REMOTE DRIVER	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
CB09.12	CB04.OP *	CB09.32	

\* No finish color, use this reference as it is (CB04.OP).  
Sin acabado de color, la referencia es tal cual (CB04.OP)

Reference order | CBXXXX.XX

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

REFERENCE ORDER EXAMPLE  
EJEMPLO DE REFERENCIA



.05 - 5 POSITIONS

Create an OKKO PLUS like the one in the example. Crea un OKKO PLUS como el del ejemplo:

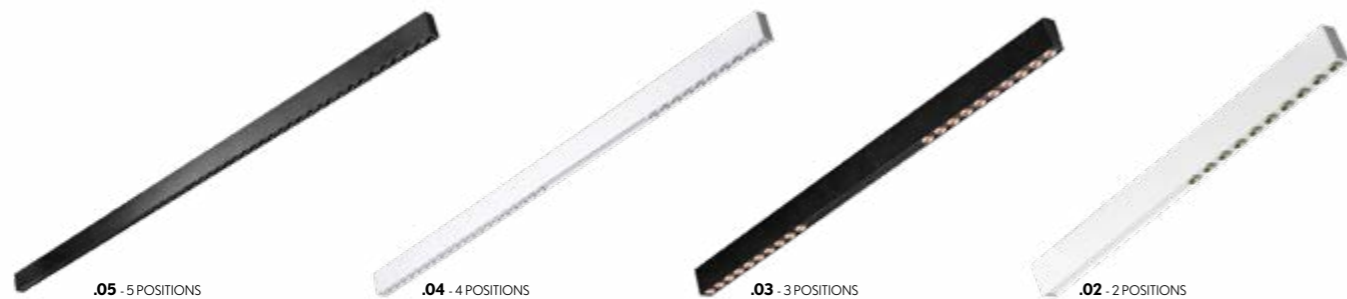
- Select PROFILE. *Selecciona PERFIL.* 210013.95.PN.XX
- Select LED MODULE and quantity. *Selecciona el modulo LED y la cantidad.* 110005.95.XX.XX.ST9.XX (4 Qty./Uds.)
- Add LED MODULES' position. *Añade la posición de los módulos LED.* 1,2,4,5
- Add number of OPAQUE diffusers. *Añade el número de difusores OPAQUE.* ACC210013.95.XX (1Qty./Uds.)
- Verify DRIVER depending on the number of LED modules. *Verifica el DRIVER dependiendo del número de módulos LED.* DR210013.02.XX

Select finishes

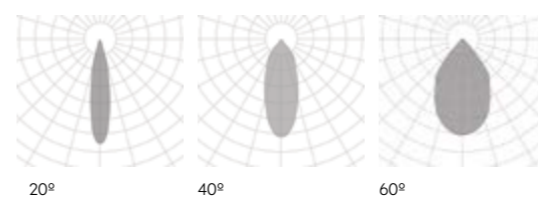


# OKKO PLUS MODULAR LINE

REF 210013.PN | 210013.SR



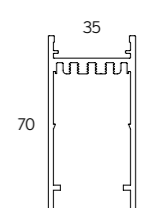
PHOTOMETRY



INCLUDED (.PN)



PROFILE



PENDANT | SURFACE

.SR  
.PN





## FINISHES

### ● PROFILE COLORS



### ● EYE COLORS



## DIMENSIONS

### ● LENGTHS

1m

## LIGHTING OPTIONS

### ■ DIFFUSERS

ACRYLIC

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K |

### ▼ DIMMABLE OPTIONS

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



SOON

.SR  
.PN

PENDANT | SURFACE

## INSTALLATIONS

.PN  
PENDANT

·210016 EYE|PN  
Pag. 158

.SR  
SURFACE

·210016 EYE|SR  
Pag. 158

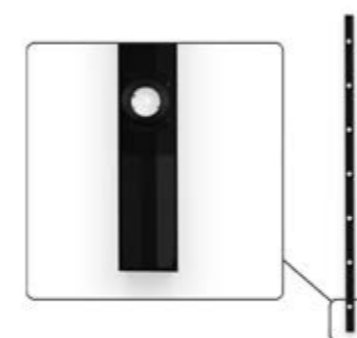
.TR  
TRIMLESS

·210016 EYE|TR  
Pag. 610



# EYE

REF 210016.PN | 210016.SR



EYE	REF.	DIMENSION	FINISH	SKETCH
	210016	.01 1m.	.BK-BK .WH-WH	

Reference order | 210016.XX | .SR | .PN | .XX

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

Reference order | DR48.XX

EYE MODULE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN			WATT	VdC	DIMM	SKETCH
	20210	.01	●	.AC	.ST	.9	.27	.30	.40	5	48	-	
							419	474	510				

Reference order | 20210.01.XX.AC.ST.9.XX



### OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

SUSPENSION ROD	REF.	DIMENSIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Reference order | SC21.XX.XX

### BOXES (.PN) Not-included please select

CONNECTION BOX	FINISH
	●
CB09.12	

Reference order | CB09.12.XX

### COMPONENTS

COVERT KIT	REF.	FINISH
	TF16	●

Reference order | TF16 | .SR | .PN | .XX

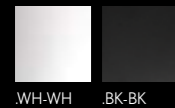
LINEAR JOINT + FLEXIBLE JOINT CONNECTOR	FINISH
	●
	.BK-BK .WH-WH

Reference order | UR16.XX

POWER FEEDER UNIT	FINISH
	●
	.BK-BK .WH-WH

Reference order | ACC210016.CA.XX

Select profile finishes



.WH-WH .BK-BK

Select eye finishes



.WH-WH .BK-BK .GC-GC

- ALUMINUM PC
- 0°
- CRI ≥90
- IP40
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- REcess
- 220-240 V 50-60 Hz
- CE

# EYE

REF 210016.PN | 210016.SR

### PHOTOMETRY



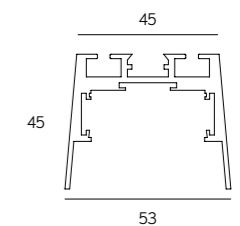
OPAL

### INCLUDED (.PN)



SC03.SA  
WIRE 3M.

### PROFILE



53

PENDANT | SURFACE

MINI  
PATRICIA ROUND LENSES

MINI  
PATRICIA ZOOM

MINI  
PATRICIA .02

MINI  
PATRICIA .01

MINI  
PATRICIA FLAT

MINI  
PATRICIA LOL

MINI  
MOTION LENSES

MINI LED  
MODULES

# ALARIK MINI

## Mastering light has never been so easy

Magnetic. That's the look of lighting with the Alarik family. Incredibly dynamic, it features a magnetic application system and a choice of finishes, sizes and profiles.

Alarik, Alarik Slim, Alarik Slim Round, Alarik Mini and Alarik Mini Round make up a collection of almost gadget-like models with an important mission, to get the absolute best from a lighting system.

## Jugar con luz nunca ha sido tan fácil

*Puro magnetismo. Así es la atracción que provoca iluminar con la familia Alarik. Extremadamente dinámica gracias a su sistema de aplicación imantado y a sus diferentes acabados, tamaños y perfiles.*

*Alarik, Alarik Slim, Alarik Slim Round, Alarik Mini and Alarik Mini Round, un conjunto de modelos que casi parecen gadgets al servicio de una "importante misión": sacar todo el jugo posible a una instalación de luminarias.*

new



### FINISHES

● COLORS



### DIMENSIONS

● LENGTHS

PER METER

### COMPONENTS

- MINI PATRICIA
- MINI PATRICIA LOL
- MINI PATRICIA ZOOM
- MINI MOTION LENSES
- MINI LENSES
- MINI LED MODULES
- MINI PATRICIA FLAT
- MINI PATRICIA ROUND LENSES

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

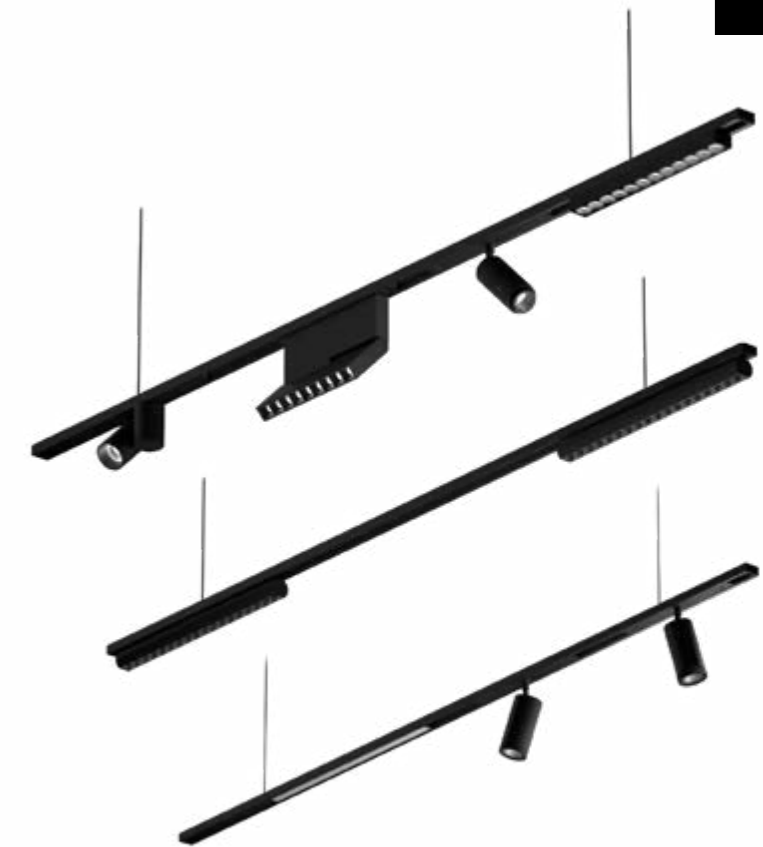
▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

**.SR**

Surface mounting kit



ON DEMAND  
Custom dimensions



PENDANT | SURFACE

## INSTALLATIONS



**.PN**  
PENDANT

·210006 ALARIK MINI | PN  
Pag. 164



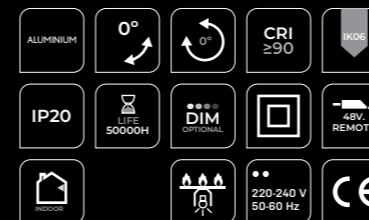
**.SR**  
SURFACE

·210006 ALARIK MINI | SR  
Pag. 164



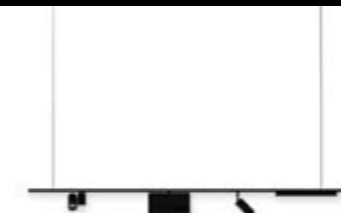
**.TR**  
TRIMLESS


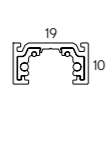
·210006 ALARIK MINI | TR  
Pag. 616



# ALARIK MINI

REF 210006.PN | 210006.SR


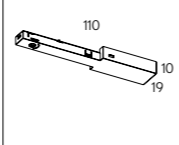


ALARIK MINI	DIMENSION	FINISH	SKETCH
	210006 .01 1m	●	


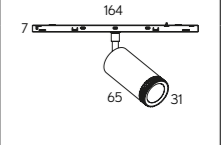
Reference order | 210006.XX | .SR | .PN | .XX

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200


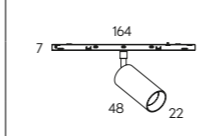

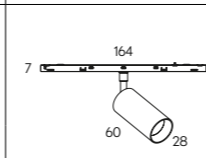
Reference order | DR48.XX

POWER FEEDER	REF.	FINISH	SKETCH
	ACC210006.CA	● .BK-BK .WH-WH	


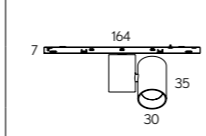
Reference order | ACC210006.CA.XX

MINI PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450003	.01	●	.15-40	.ST	.9	.27	519	6	48	-	
							.30	557				
							.40	583				


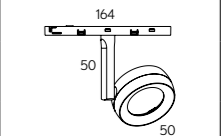
Reference order | 450003.01.XX.XX | .ST9.XX.XX

MINI PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450001	.01	●	.15 .24 .30	.ST	.9	.27	519	3	48	-	
							.30	557				
							.40	583				
	450001	.02	●	.15 .24 .30	.ST	.9	.27	1173	6	48	-	
							.30	1181				
							.40	1207				


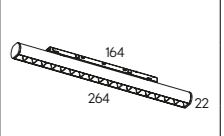
Reference order | 450001.XX.XX.XX | .ST9.XX.XX

MINI PATRICIA LOL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450002	.01	●	.15 .24 .36	.ST	.9	.27	576	6	48	-	
							.30	607				
							.40	695				

Reference order | 450002.01.XX.XX | .ST9.XX.XX

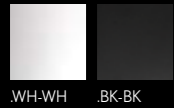
MINI PATRICIA FLAT	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450007	.01	●	.15 .30 .36	.ST	.9	.27	548	6	48	-	
							.30	588				
							.40	616				

Reference order | 450007.01.XX.XX | .ST9.XX.XX

MINI PATRICIA ROUND LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450008	.01	●	.30 .36 .60	.ST	.9	.27	981	9	48	-	
							.30	1017				
							.40	1080				

Reference order | 450008.01.XX.XX | .ST9.XX.XX

• Select finishes



.WH-WH .BK-BK

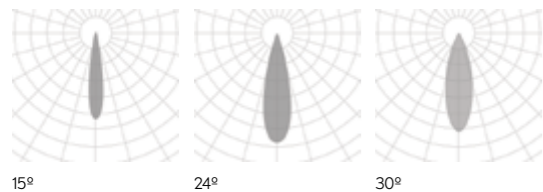


# ALARIK MINI

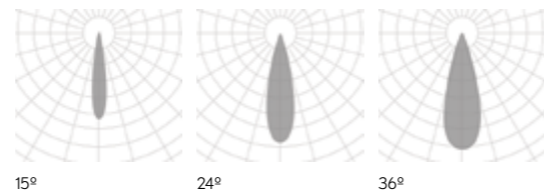
REF 210006.PN | 210006.SR

## PHOTOMETRY

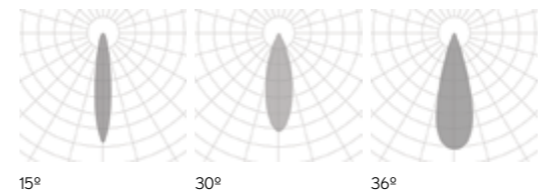
MINI PATRICIA



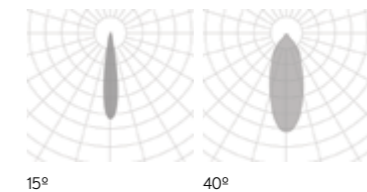
MINI PATRICIA LOL



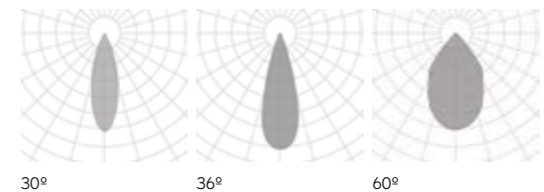
MINI PATRICIA FLAT | LENSES



MINI PATRICIA ZOOM



MINI PATRICIA ROUND LENSES



MINI LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450005	.01	●	.23 .28 .36	.ST	.9	.27	538	9	48	-	
							.30	571				
							.40	656				

Reference order | 450005.01.XX.XX.ST.9.XX.XX

MINI MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450004	.01	●	.23 .28 .36	.ST	.9	.27	547	9	48	-	
							.30	570				
							.40	634				

Reference order | 450004.01.XX.XX.ST.9.XX.XX

MINI LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450006	.01	●	.OP	.ST	.9	.27	678	6	48	-	
							.30	688				
							.40	720				
	450006	.02	●	.OP	.ST	.9	.27	1256	12	48	-	
							.30	1274				
							.40	1340				
	450006	.03	●	.OP	.ST	.9	.27	1856	24	48	-	
							.30	1904				
							.40	2024				

Reference order | 450006.XX.XX.XX.ST.9.XX.XX

## COMPONENTS

COVERT KIT	REF.	FINISH
	TF21	●

Reference order | TF21.SR.PN.XX

SUSPENSION KIT	REF.
	ACC210006.SC

Reference order | ACC210006.SC

## JOINTS & CONNECTORS

LINEAR JOINT	ANGLE JOINT	CROSS JOINT	T-JOINT	WALL-CEILING JOINT	FINISH
					● .BK .WH
UR21	UL21	UC21	UT21	UV21	

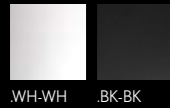
## BOXES (.PN) Not-included, please select:

Reference order | XX.XX

CONNECTION BOX FOR ELECTRIC CONVERTER	ELECTRIC CONVERTER BOX	FINISH
		●
CB09.12	CB06.40	
	CB08.38	

Reference order | XXXX.XX

● Select finishes

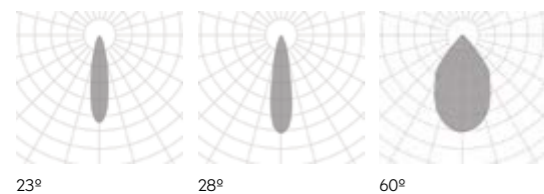


# ALARIK MINI

REF 210006.PN | 210006.SR

## PHOTOMETRY

MINI LENSES

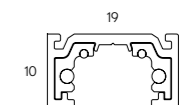


## PHOTOMETRY

MINI LED MODULES



## PROFILE



new



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

MINI PATRICIA  
MINI PATRICIA LOL  
MINI PATRICIA ZOOM  
MINI MOTION LENSES  
MINI LENSES  
MINI LED MODULES  
MINI PATRICIA FLAT  
MINI PATRICIA ROUND LENSES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

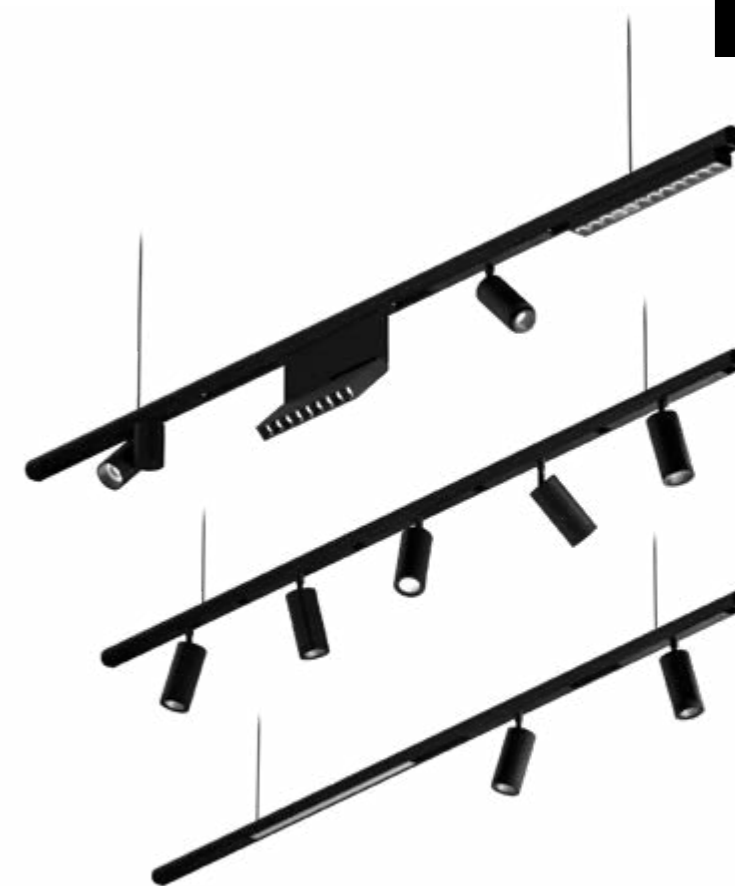
2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

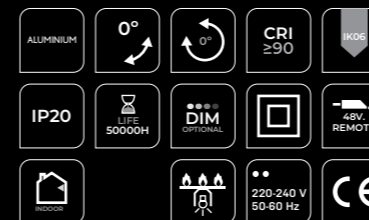


ON DEMAND  
Custom dimensions



PENDANT

## INSTALLATIONS



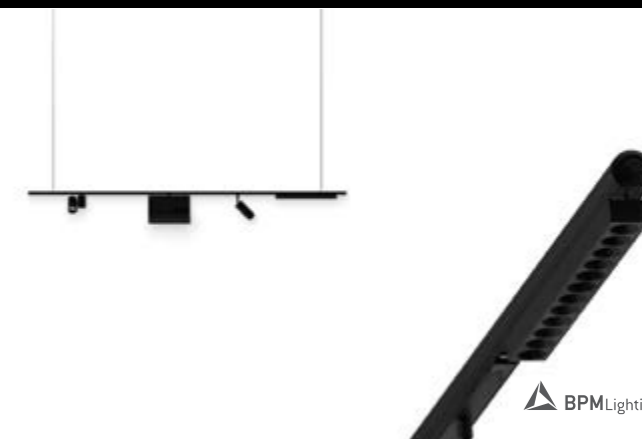
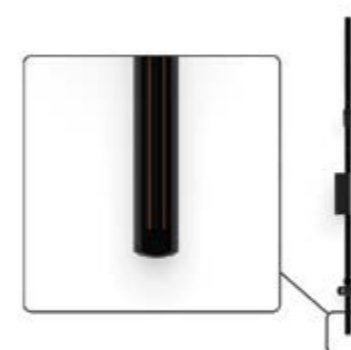
# ALARIK MINI ROUND


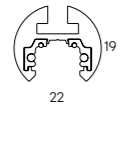
REF 210004.PN



.PN  
PENDANT

210004 ALARIK MINI ROUND | PN  
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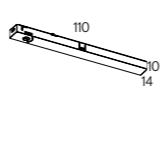


ALARIK MINI ROUND	REF.	DIMENSION	FINISH	SKETCH
	210004	.01 1m.	●	


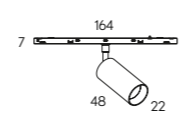

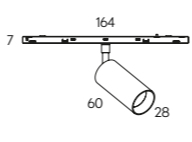
Reference order | 210004.XX.PN.XX

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200


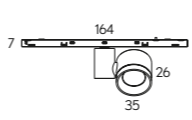
Reference order | DR48.XX

POWER FEEDER	REF.	FINISH	SKETCH
	ACC210004.CA	● .BK-BK .WH-WH	


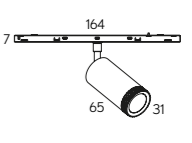
Reference order | ACC210004.CA.XX

MINI PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450001	.01	●	.15 .30 .36	.ST	.9	.27	576	3	48	-	
							.30	607				
							.40	695				
	450001	.02	●	.15 .24 .36	.ST	.9	.27	1173	8	48	-	
							.30	1181				
							.40	1207				


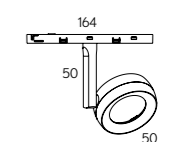
Reference order | 450001.XX.XX.XX.ST9.XX.XX

MINI PATRICIA LOL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450002	.01	●	.36	.ST	.9	.27	576	6	48	-	
							.30	607				
							.40	695				


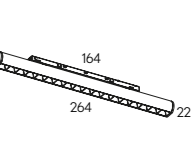
Reference order | 450002.01.XX.XX.ST9.XX.XX

MINI PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450003	.01	●	.15-40	.ST	.9	.27	576	6	48	-	
							.30	607				
							.40	695				

Reference order | 450003.01.XX.XX.ST9.XX.XX

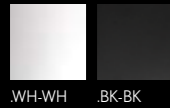
MINI PATRICIA FLAT	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450007	.01	●	.15 .30 .36	.ST	.9	.27	558	5	48	-	
							.30	560				
							.40	604				

Reference order | 450007.01.XX.XX.ST9.XX.XX

MINI PATRICIA ROUND LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450008	.01	●	.30 .36 .60	.ST	.9	.27	558	9	48	-	
							.30	560				
							.40	604				

Reference order | 450008.01.XX.XX.ST9.XX.XX

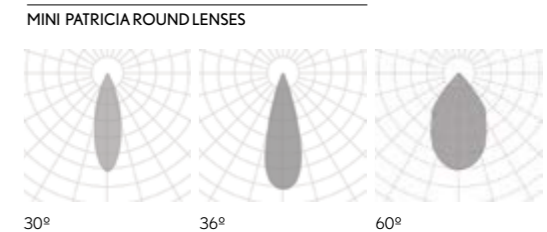
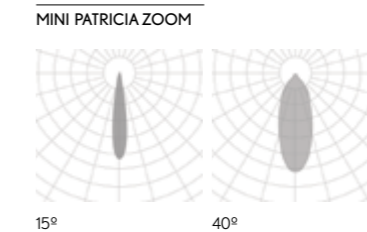
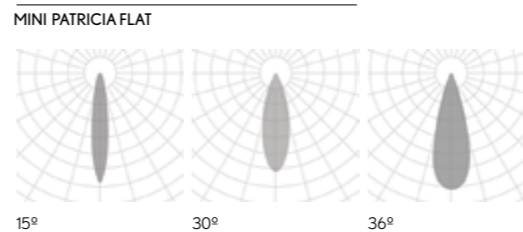
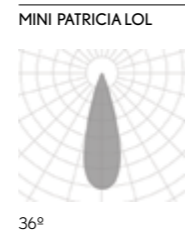
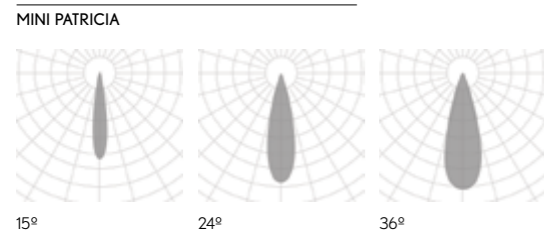
• Select finishes



# ALARIK MINI ROUND

REF 210004.PN

## PHOTOMETRY





MINI LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450005	.01	●	.23 .28 .36	.ST	.9	.27	538	9	48	-	
							.30	571				
							.40	656				

Reference order | 450005.01.XX.XX.ST9.XX.XX

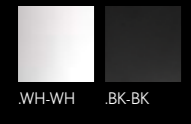
MINI MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450004	.01	●	.23 .28 .36	.ST	.9	.27	547	9	48	-	
							.30	570				
							.40	634				

Reference order | 450004.01.XX.XX.ST9.XX.XX

MINI LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450006	.01	●	.OP	.ST	.9	.27	678	6	48	-	
							.30	688				
							.40	720				
	450006	.02	●	.OP	.ST	.9	.27	1256	12	48	-	
							.30	1274				
							.40	1340				
	450006	.03	●	.OP	.ST	.9	.27	1856	24	48	-	
							.30	1904				
							.40	2024				

Reference order | 450006.XX.XX.XX.ST9.XX.XX

● Select finishes



## COMPONENTS

COVERT KIT	REF.	FINISH
	TF22	●

Reference order | TF22.PN.XX

SUSPENSION KIT	REF.
	ACC210004.SC

Reference order | ACC210004.SC

## JOINTS & CONNECTORS

LINEAR JOINT	FINISH
	●
ACC210004.UL	.BK .WH

Reference order | ACC210004.UL

## BOXES (.PN) Not-included, please select:

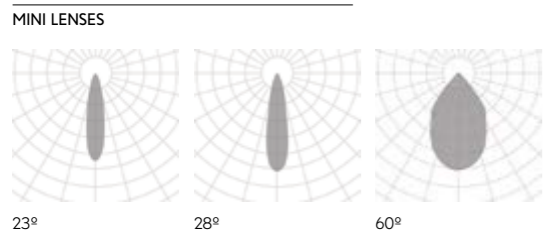
CONNECTION BOX FOR ELECTRIC CONVERTER	ELECTRIC CONVERTER BOX		FINISH
			●
CB09.12	CB06.40	CB08.38	

Reference order | XXXX.XX

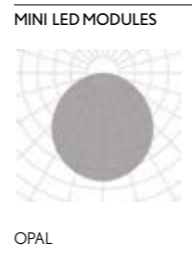
# ALARIK MINI ROUND

REF 210004.PN

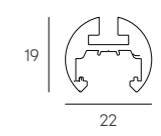
## PHOTOMETRY



## PHOTOMETRY



## PROFILE



PENDANT .PN

## Mastering light has never been so easy

It's playtime! Lighting design with Alarik family is an exercise of creativity. Freedom, functionality, uniqueness... In short, unbridled flexibility and total control over the final result.

## *Jugar con luz nunca ha sido tan fácil*

*¡Que empiece el juego! Iluminar con la familia Alarik es lo más parecido a un ejercicio de ingenio. Libertad, funcionalidad, singularidad... en definitiva, diseño sin ataduras y siempre con el control absoluto del resultado a obtener.*

# ALARIK SLIM

new



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

SLIM PATRICIA  
SLIM PATRICIA ZOOM  
SLIM LED BALL  
SLIM TUBE  
SLIM WALL WASHER  
SLIM LENSES  
SLIM MOTION LENSES  
SLIM LED MODULES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10

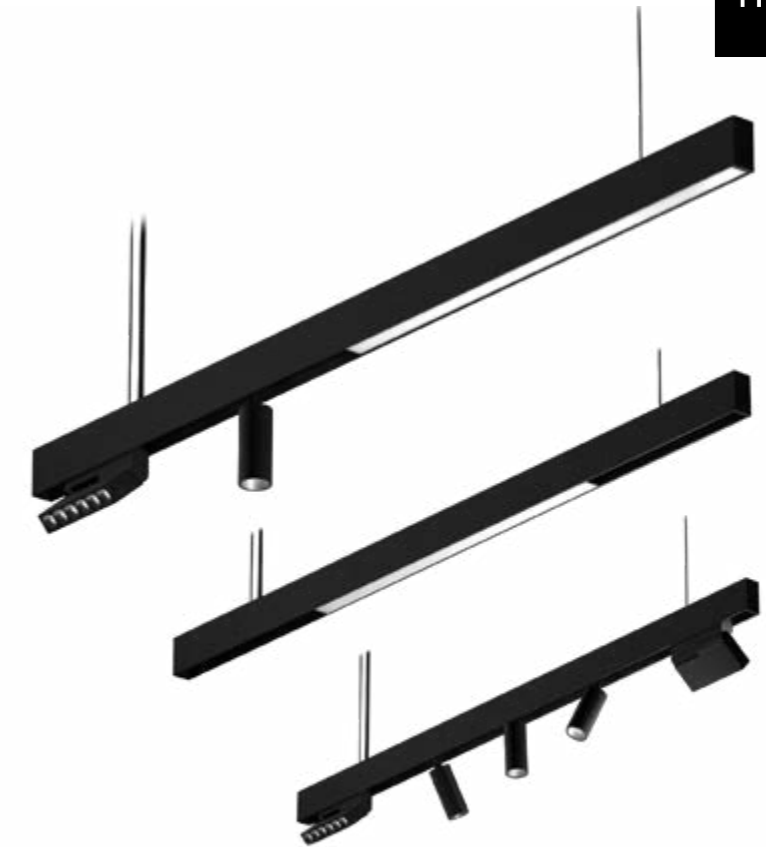
### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .SR

Surface mounting kit



ON DEMAND  
Custom dimensions

.SR  
.PN

PENDANT | SURFACE

## INSTALLATIONS



.PN  
PENDANT

·20224 ALARIK SLIM |PN  
Pag. 178

.SR  
SURFACE

·20224 ALARIK SLIM |SR  
Pag. 178

.RF  
RECESSED FRAME

·20224 ALARIK SLIM |RF  
Pag. 428

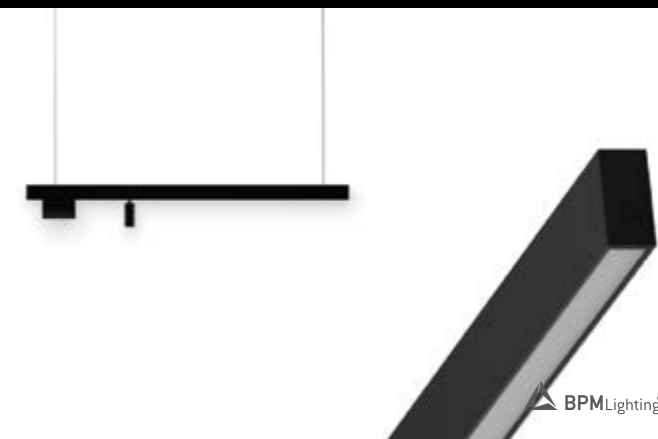
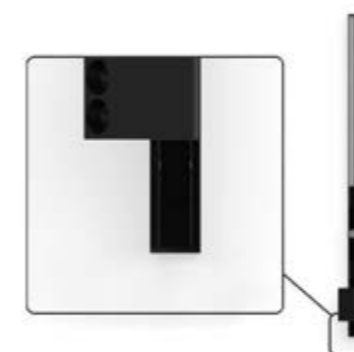
.TR  
TRIMLESS

·20224 ALARIK SLIM |TR  
Pag. 622



# ALARIK SLIM

REF 20224.PN | 20224.SR



ALARIK SLIM	REF.	DIMENSION	FINISH	SKETCH
	20224	.01 1m	●	

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

INTEGRATED POWER	REF.	WATT
	10246.DR (404x43x22mm)	200W

Reference order | 20224.XX.PN.SR.XX

Reference order | DR48.XX

Reference order | 10246.DR

SLIM PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11544	.01	●	.15 .38 .60	.ST	.9	.27	576	8	48	.DA .D1	
							.30	607				
							.40	695				
	11544	.02	●	.15 .38 .60	.ST	.9	.27	1173	15	48	.DA .D1	
							.30	1181				
							.40	1207				

Reference order | 11544.XX.XX.XX.ST9.XX.XX

SLIM PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11546	.01	●	.15-36 .36-60	.ST	.9	.27	2038	25	48	.DA .D1	
							.30	2254				
							.40	2320				

Reference order | 11546.01.XX.XX.ST9.XX.XX

SLIM LED BALL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11551	.01	●	.37	.ST	.9	.27	355	8	48	.DA .D1	
							.30	383				
							.40	396				

Reference order | 11551.01.XX.XX.ST9.XX.XX

SLIM LED TUBE 20	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11553	.01	●	.20 .40	.ST	.9	.27	174	3	48	.DA .D1	
							.30	187				
							.40	212				

Reference order | 11553.01.XX.XX.ST9.XX.XX

SLIM LED TUBE 40	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11552	.01	●	.20 .40	.ST	.9	.27	954	14	48	.DA .D1	
							.30	991				
							.40	1067				

Reference order | 11552.01.XX.XX.ST9.XX.XX

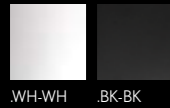
SLIM WALL WASHER	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11550	.01	.BK-BK	-	.ST	.9	.27	882	15	48	.DA .D1	
							.30	1013				
							.40	1107				

Reference order | 11550.01.XX.XX.ST9.XX.XX

SLIM LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11548	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				
	11548	.02	.BK-BK	.15 .38	.ST	.9	.27	1320	15	48	.DA .D1	
							.30	1511				
							.40	1654				

Reference order | 11548.XX.XX.XX.ST9.XX.XX

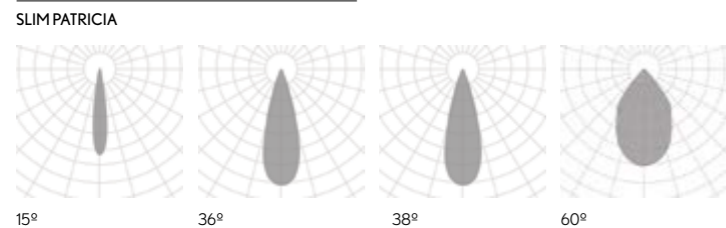
● Select finishes



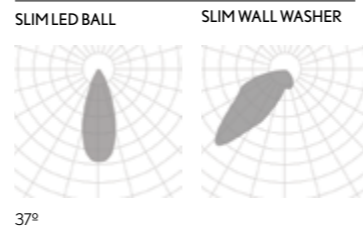
# ALARIK SLIM

REF 20224.PN | 20224.SR

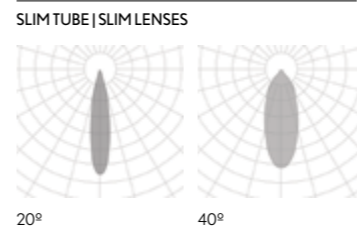
## PHOTOMETRY



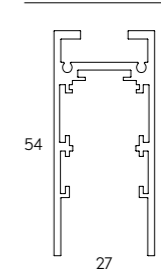
## PHOTOMETRY



## PHOTOMETRY



## PROFILE



SR  
PN  
PENDANT | SURFACE

SLIM MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11547	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				

Reference order | 11547.01.XX.XX.ST9.XX.XX

SLIM LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11549	.01	.BK-BK	.OP	.ST	.9	.27	558	9	48	.DA .D1	
							.30	560				
							.40	604				
	11549	.02	.BK-BK	.OP	.ST	.9	.27	1115	18	48	.DA .D1	
							.30	1120				
							.40	1208				
	11549	.03	.BK-BK	.OP	.ST	.9	.27	1670	24	48	.DA .D1	
							.30	1680				
							.40	1812				

Reference order | 11549.XX.XX.XX.ST9.XX.XX

### COMPONENTS

COVERT KIT	REF.	FINISH
	TF19	.SR

Reference order | TF19.PN.XX

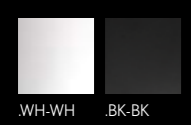
SUSPENSION KIT	REF.
	ACC20224.SC

Reference order | ACC20224.SC

SUSPENSION KIT WITH DRIVER BOX	REF.
	ACC20224.PKDB

Reference order | ACC20224.PKDB

Select finishes



### JOINTS & CONNECTORS

LINEAR JOINT CONNECTOR	FINISH	ANGLE JOINT CONNECTOR	FINISH	POWER FEEDER UNIT	FINISH
	.BK-BK		.BK-BK		.BK-BK

ACC20224.UR.XX      ACC20224.UL.XX      ACC20224.CA.XX

LINEAR JOINT	ANGLE JOINT	WALL-CEILING JOINT

UR19.BK-BK      UL19.BK-BK      UV19.BK-BK

CURVE JOINT KIT *1	REF.	DIMENSION	DEGREE	FINISH	SKETCH
	ACC.20224	.01	45°	.BK-BK .WH-WH	

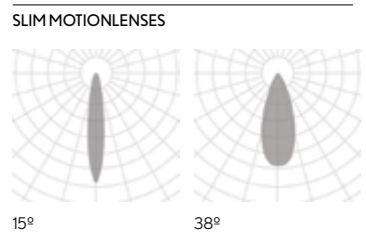
Reference order | ACC20224.XX.45.XX

CURVE JOINT KIT *1	REF.	DIMENSION	DEGREE	FINISH	SKETCH
	ACC.20224	.01	90°	.BK-BK .WH-WH	

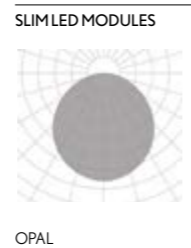
Reference order | ACC20224.XX.90.XX

\*1 LED components can not be installed in curve joints. Los componentes LED no se pueden instalar en las uniones curvas.

### PHOTOMETRY



### PHOTOMETRY



- ALUMINIUM
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- LIFE 50000H
- DIM OPTIONAL
- 48V. REMOTE
- ROOM
- 220-240 V 50-60 Hz
- CE

# ALARIK SLIM

REF 20224.PN | 20224.SR

PENDANT | SURFACE

new



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

SLIM PATRICIA  
SLIM PATRICIA ZOOM  
SLIM LED BALL  
SLIM TUBE  
SLIM WALL WASHER  
SLIM LENSES  
SLIM MOTION LENSES  
SLIM LED MODULES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10

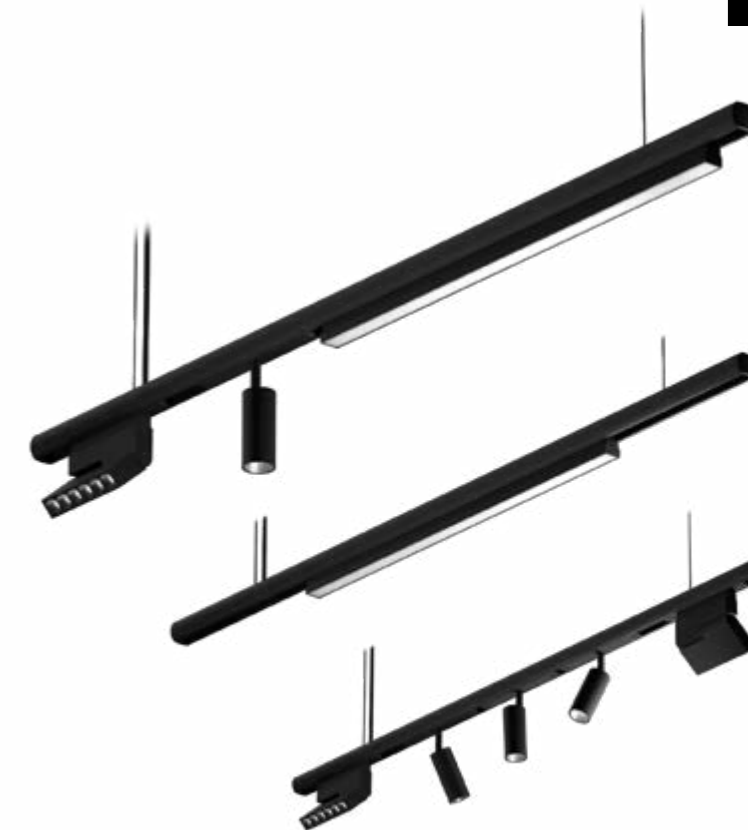
### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .SR

Surface mounting kit



ON DEMAND  
Custom dimensions

## INSTALLATIONS



.PN  
PENDANT

·210019 ALARIK SLIM ROUND | PN  
Pag. 184



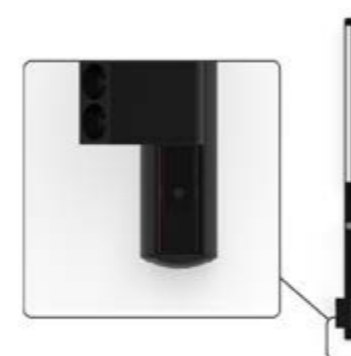
.SR  
SURFACE

·210019 ALARIK SLIM ROUND | SR  
Pag. 184



# ALARIK SLIM ROUND

REF 210019.PN | 210019.SR



PENDANT | SURFACE  
SR  
PN

ALARIK SLIM ROUND	REF.	DIMENSION	FINISH	SKETCH
	210019	.01 1m	●	

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

Reference order | 210019.XX.PN.XX

Reference order | DR48.XX

SLIM PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11544	.01	●	.15 .38 .60	.ST	.9	.27	576	8	48	.DA .D1	
							.30	607				
							.40	695				
	11544	.02	●	.15 .38 .60	.ST	.9	.27	1173	15	48	.DA .D1	
							.30	1181				
							.40	1207				

Reference order | 11544.XX.XX.XX.ST9.XX.XX

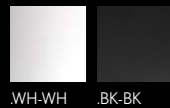
SLIM PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11546	.01	●	.15-36 .36-60	.ST	.9	.27	2038	25	48	.DA .D1	
							.30	2254				
							.40	2320				

Reference order | 11546.01.XX.XX.ST9.XX.XX

SLIM LED BALL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11551	.01	●	.37	.ST	.9	.27	355	8	48	.DA .D1	
							.30	383				
							.40	396				

Reference order | 11551.01.XX.XX.ST9.XX.XX

• Select finishes



SLIM LED TUBE 20	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11553	.01	●	.20 .40	.ST	.9	.27	174	3	48	.DA .D1	
							.30	187				
							.40	212				

Reference order | 11553.01.XX.XX.ST9.XX.XX

SLIM LED TUBE 40	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11552	.01	●	.20 .40	.ST	.9	.27	954	14	48	.DA .D1	
							.30	991				
							.40	1067				

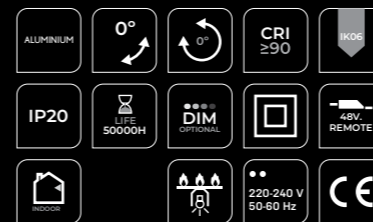
Reference order | 11552.01.XX.XX.ST9.XX.XX

SLIM WALL WASHER	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11550	.01	.BK-BK	-	.ST	.9	.27	882	15	48	.DA .D1	
							.30	1013				
							.40	1107				

Reference order | 11550.01.XX.XX.ST9.XX.XX

SLIM LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11548	.06	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				
	11548	.12	.BK-BK	.15 .38	.ST	.9	.27	1320	15	48	.DA .D1	
							.30	1511				
							.40	1654				

Reference order | 11548.XX.XX.XX.ST9.XX.XX

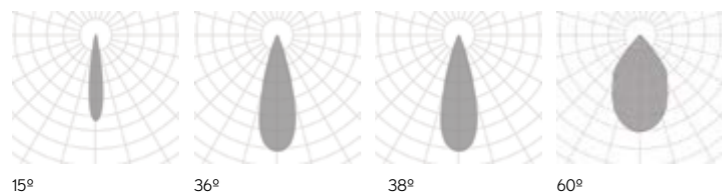


# ALARIK SLIM ROUND

REF 210019.PN | 210019.SR

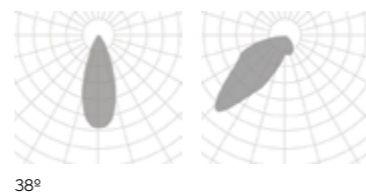
## PHOTOMETRY

SLIM PATRICIA



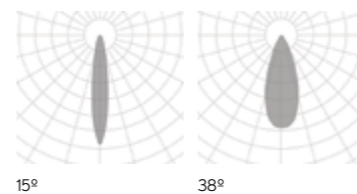
## PHOTOMETRY

SLIM LED BALL | SLIM WALL WASHER

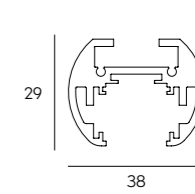


## PHOTOMETRY

SLIM TUBE | SLIM LENSES



## PROFILE



SR  
PN  
PENDANT | SURFACE

SLIM MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11547	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				

Reference order | 11547.01.XX.XX.ST9.XX.XX

SLIM LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11549	.01	.BK-BK	.OP	.ST	.9	.27	558	9	48	.DA .D1	
							.30	560				
							.40	604				
	11549	.02	.BK-BK	.OP	.ST	.9	.27	1115	18	48	.DA .D1	
							.30	1120				
							.40	1208				
	11549	.03	.BK-BK	.OP	.ST	.9	.27	1670	24	48	.DA .D1	
							.30	1680				
							.40	1812				

Reference order | 11549.XX.XX.XX.ST9.XX.XX

### COMPONENTS

COVERT KIT	REF.	FINISH
	TF20	●

Reference order | TF20.SR.PN.XX

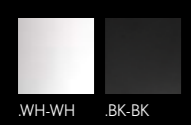
SUSPENSION KIT	REF.
	ACC210019.SC

Reference order | ACC210019.SC

SUSPENSION KIT WITH DRIVER BOX	REF.
	ACC210019.PKDB

Reference order | ACC210019.PKDB

Select finishes



### JOINTS & CONNECTORS

LINEAR JOINT CONNECTOR	FINISH	ANGLE JOINT CONNECTOR	FINISH	POWER FEEDER UNIT	FINISH
	●		●		●

ACC210019.UR.XX

ACC210019.UL.XX

ACC210019.CA.XX

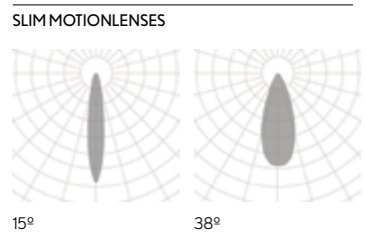
LINEAR JOINT	ANGLE JOINT	WALL-CEILING JOINT
	X	X

UR20

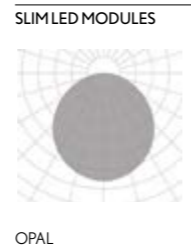


PENDANT | SURFACE

### PHOTOMETRY



### PHOTOMETRY



### JOINTS CONNECTORS



# ALARIK SLIM ROUND

REF 210019.PN | 210019.SR

- ALUMINIUM
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- LIFE 50000H
- DIM OPTIONAL
- 48V. REMOTE
- INDOOR
- 220-240 V 50-60 Hz
- CE





## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

PATRICIA  
LED MODULES  
LENSES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .SR

Surface mounting kit



ON DEMAND  
Custom dimensions

## INSTALLATIONS



.PN  
PENDANT

·10225 ALARIK | PN  
Pag. 190



.SR  
SURFACE

·10225 ALARIK | SR  
Pag. 190



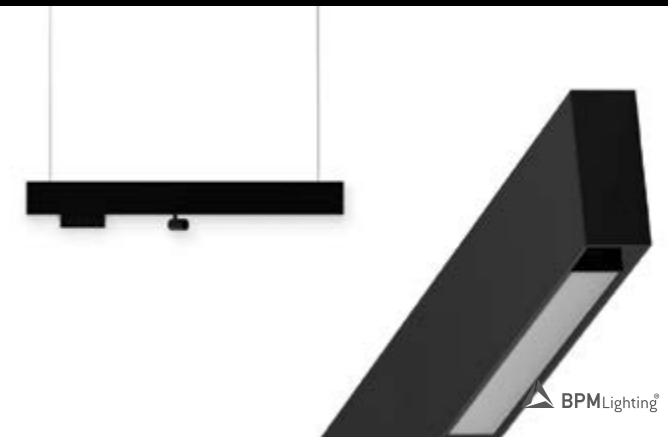
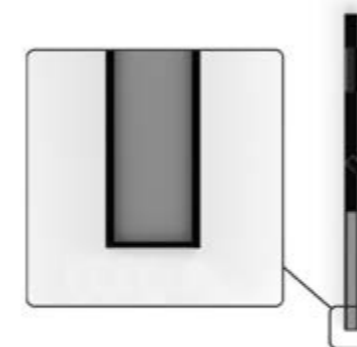
.TR  
TRIMLESS


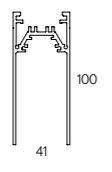
·10225 ALARIK | TR  
Pag. 628



# ALARIK

REF 10225.PN | 10225.SR


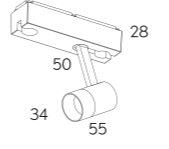


ALARIK	REF.	DIMENSION	FINISH	SKETCH
	10225	.01 1m	●	


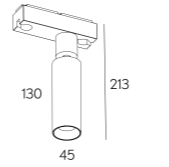
48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

Reference order | 10225.XX | .SR | .PN | .XX


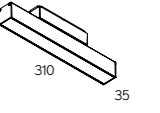

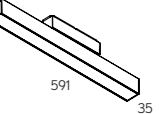

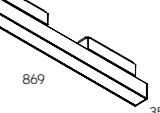
Reference order | DR48.XX

PATRICIA S	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	20146	.01	●	.15 .24 .38	.ST	.9	.27	576	8	48	.DA	
							.30	607				
							.40	695				


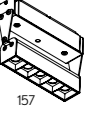
Reference order | 20146.01.XX.XX.ST9.XX.XX


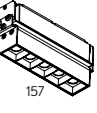
PATRICIA M	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	20193	.01	●	.15 .24 .38	.ST	.9	.27	1173	13	48	.DA	
							.30	1181				
							.40	1207				

Reference order | 20193.01.XX.XX.ST9.XX.XX

LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11542	.01	.BK-BK	.OP	.ST	.9	.27	765	6	48	.DA	
							.30	795				
							.40	825				
	11542	.02	.BK-BK	.OP	.ST	.9	.27	1530	12	48	.DA	
							.30	1590				
							.40	1650				
	11542	.03	.BK-BK	.OP	.ST	.9	.27	2295	18	48	.DA	
							.30	2385				
							.40	2475				

Reference order | 11542.XX.XX.XX.ST9.XX.XX

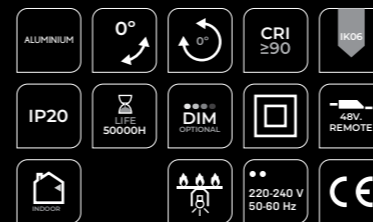
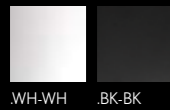
LENSES	REF.	DIMENSION	SHAPE	FINISH	OPTIC OP.	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11534	.05F	.RD .SQ	.BK-BK	.20 .40 .60	.ST	.9	.27	660	10	48	.DA	
								.30	750				
								.40	827				

	11534	.05	.RD .SQ	.BK-BK	.20 .40 .60	.ST	.9	.27	660	10	48	.DA	
								.30	750				
								.40	827				



Reference order | 11534.XX.XX.XX.XX.ST9.XX.XX

Select finishes

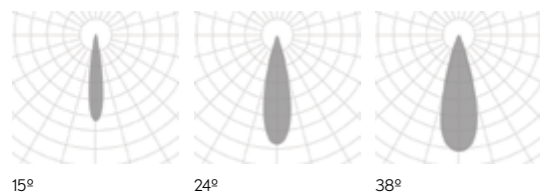


# ALARIK

REF 10225.PN | 10225.SR

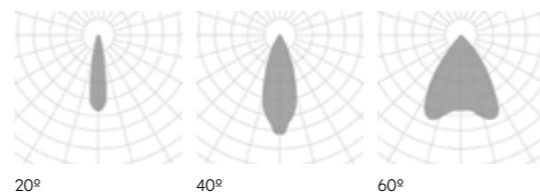
## PHOTOMETRY

PATRICIA



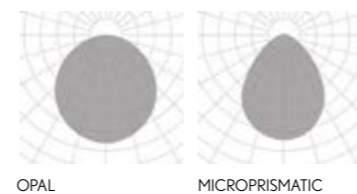
## PHOTOMETRY

LENSES

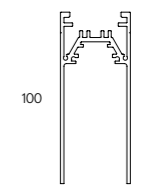


## PHOTOMETRY


LED MODULES



## PROFILE

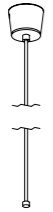


## COMPONENTS

COVERT KIT	REF.	FINISH
	TF18	●





Reference order | TF18 | .SR | .PN | .XX

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

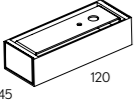
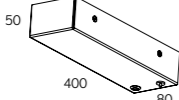
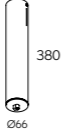
## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
				X	●
UR18	UL18	UT18	UC18	X	

\* Each angle joint requires an additional driver to that of the luminaire. *Cada esquina requiere de un driver adicional al de la luminaria.*

Reference order | XX18 | .SR | .PN | .XX

## BOXES (.PN) Not-included, please select:

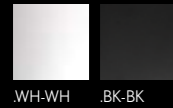
CONNECTION BOX FOR REMOTE DRIVER	DRIVER BOX		FINISH
 45 120	 50 400 80	 380 Ø66	●
CB09.12	CB06.40	CB08.38	

Reference order | XXXX.XX

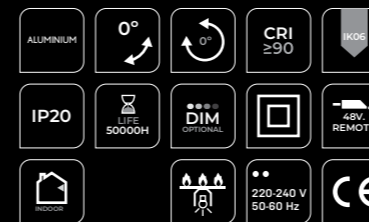


PENDANT | SURFACE  
SR  
PN

● Select finishes



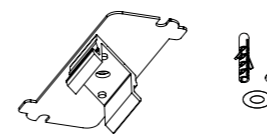
.WH-WH .BK-BK



# ALARIK

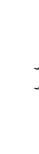
REF 10225.PN | 10225.SR

### INCLUDED (.SR)



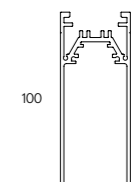
SR MOUNTING KIT

### INCLUDED (.PN)



SC03.SA  
WIRE 3M.

### PROFILE



41



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

LED MODULES  
LENSES  
MINI TUBE  
MINI TUBE STICK

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)

NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



### ON DEMAND

Special Shapes  
Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special RAL Color  
Tunable White  
Up Light

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# MODULIGHT

REF 10210.PN | 10210.SR



**.PN**  
PENDANT

·10210 MODULIGHT | PN  
Pag. 196



**.SR**  
SURFACE

·10210 MODULIGHT | SR  
Pag. 196



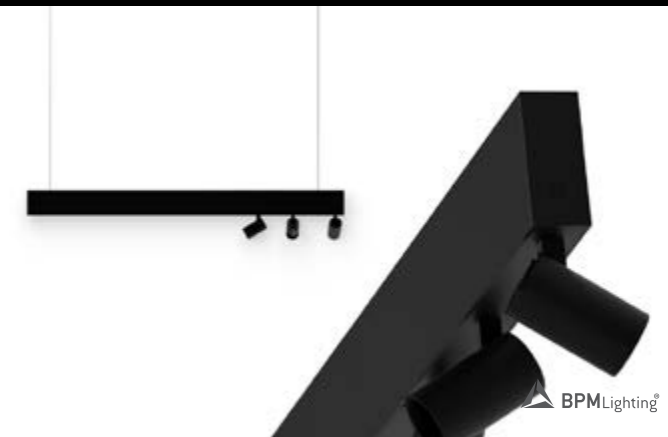
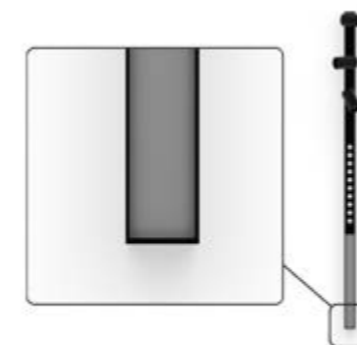
**.RF**  
RECESSED FRAME

·10210 MODULIGHT | RF  
Pag. 434



**.TR**  
TRIMLESS

·10210 MODULIGHT | TR  
Pag. 634



MODULIGHT	REF.	DIMENSION	FINISH	SKETCH
	10210	.01 1m	●	

Reference order | 10210.XX | .SR | .PN | .XX

DRIVER	DIMENSION*1	DIMM
DR10210	.01 0 - 15 W	.DA .PU .D1
	.02 16 - 30 W	
	.03 31 - 65 W	
	.04 66 - 90 W	

Reference order | DR10210.XX.XX

MINI TUBE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11526	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			

Reference order | 11526.01.XX.XX.ST9.XX

MINI TUBE STICK	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11538	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			

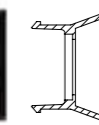
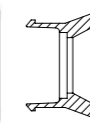
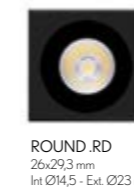
Reference order | 11538.01.XX.XX.ST9.XX

LENSES	REF.	DIMENSIONS	SHAPE	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11525	.01 29mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	142	2	700	
								.30	161			
								.40	212			
	11525	.03 80mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	426	6	700	
								.30	483			
								.40	636			
	11525	.05 133mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	710	10	700	
								.30	805			
								.40	1060			
	11525	.10 263mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	1420	20	700	
								.30	1611			
								.40	2120			

Reference order | 11525.XX.XX.XX.XX.ST9.XX

COVERT	REF.	FINISH
	ACC10210.01	.WH-WH .BK.BK

Reference order | ACC10210.01.XX



Modular system that requires a technical drawing

\*1 Driver power must be at least 15% higher than the sum of the power of selected LED modules. La potencia del driver deber ser por lo menos un 15% mayor que la suma de la potencia de los modulos LED elegidos.

Select lens finishes

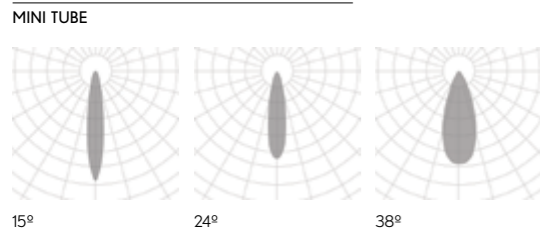


- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOOL
- 220-240 V 50-60 Hz
- CE

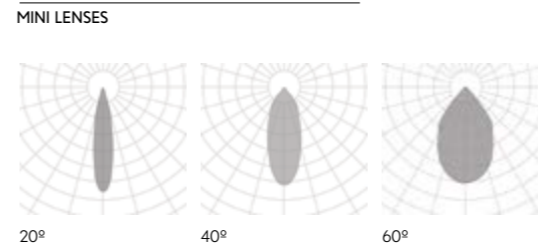
# MODULIGHT

REF 10210.PN | 10210.SR

## PHOTOMETRY

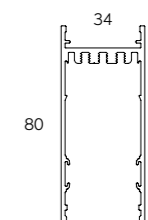


## PHOTOMETRY



## INCLUDED (.PN)

## PROFILE



PENDANT | SURFACE

.SR  
.PN

PENDANT | SURFACE

LED MODULES	REF.	DIMEN-SION	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11524	.01 281mm.	.OP .MP	.HI	.9	.27	953	12	700	
						.30	972			
						.40	1141			
	11524	.02 562mm.	.OP .MP	.HI	.9	.27	1906	24	700	
						.30	1944			
						.40	2282			
	11524	.03 843mm.	.OP .MP	.HI	.9	.27	2859	36	700	
						.30	2916			
						.40	3423			
	11524	.04 1124mm.	.OP .MP	.HI	.9	.27	3812	48	700	
						.30	3888			
						.40	4564			
	11524	.05 1405mm.	.OP .MP	.HI	.9	.27	4765	60	700	
						.30	4860			
						.40	5705			
	11524	.06 1686mm.	.OP .MP	.HI	.9	.27	5718	72	700	
						.30	5832			
						.40	6846			

Reference order | **11524.XX.XX.HI.9.XX**

## COMPONENTS

COVERT KIT	REF.	FINISH
	TF23	•

Reference order | TF23.SR.PN.XX

## BOXES (.PN) Not-included please select:

CONNECTION BOX
CB09.12

Reference order | CB09.12.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
		X	X		•
UR23	UL23	X	X	UV23	

Reference order | XX23.SR.PN.XX

Select finishes

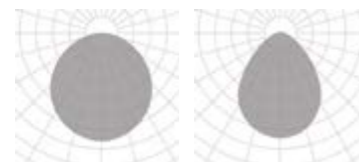


# MODULIGHT

REF 10210.PN | 10210.SR

## PHOTOMETRY

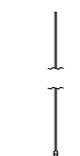
LED MODULES



OPAL

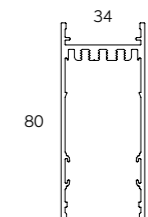
MICROPRISMATIC

## INCLUDED (.PN)



SC03.SA  
WIRE 3M.

## PROFILE





## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

800 | 1100 | 1400 | 1700 | 2000 | 2300

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

UP-DOWN

## LUMINAIRE INCLUDES

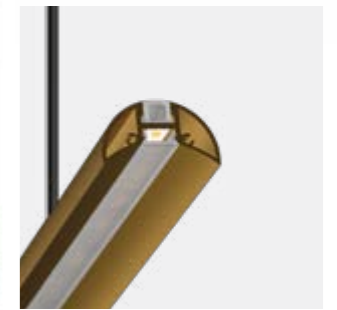
### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN-UP: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP: Cabling 1 circuits, 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit

new



### ON DEMAND

RGB  
 TW  
 Number switches



## INSTALLATIONS

.PN  
 PENDANT

·210007 OKKIA|PN  
 Pag. 202

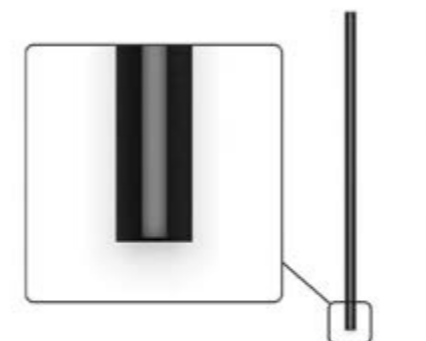
.SR  
 SURFACE

·210007 OKKIA|SR  
 Pag. 202



# OKKIA

REF 210007.PN | 210007.SR



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT K	UPLIGHT ▲ UP *1   LUMEN			WATT K	DIMM ▼
	MM	MM					.27	.30	.40		.27	.30	.40		
210007	.03	800	●	.OP	.ST	.9	3261	3377	3474	24	263	273	347	4	.DA .PU .D1
	.04	1100					3882	4020	4136	29	385	399	508	6	
	.05	1400					5435	5628	5790	40	526	545	693	8	
	.06	1700					6483	6713	6907	48	653	677	860	10	
	.07	2000					7609	7879	8107	56	790	818	1040	12	
	.08	2300					8657	8965	9223	64	917	959	1208	14	

Reference order | 210007.XX | .SR | .PN | .XX.XX | .ST | .9 | .XX.XX.XX.XX

## COMPONENTS

COVER KIT	REF.	FINISH
	TF11	●

Reference order | TF11 | .SR | .PN | .XX

## BOXES (.PN) Not-included, please select:

CONNECTION BOX	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB06.32	CB06.40	

Reference order | CB09.XX.XX

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMEN-SION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

SUSPENSION ROD	REF.	DIMEN-SIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Reference order | SC21.XX.XX

Total length = Profile length + 20mm + 2x2mm (Cover kit)

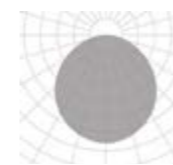
Select finishes



# OKKIA

REF 210007.PN | 210007.SR

## PHOTOMETRY



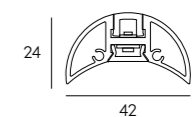
OPAL

## INCLUDED (.PN)



SC03.SA  
WIRE 3M.

## PROFILE



\*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### PROFILE LENGTHS mm.

800 | 1100 | 1400 | 1700 | 2000 | 2300

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

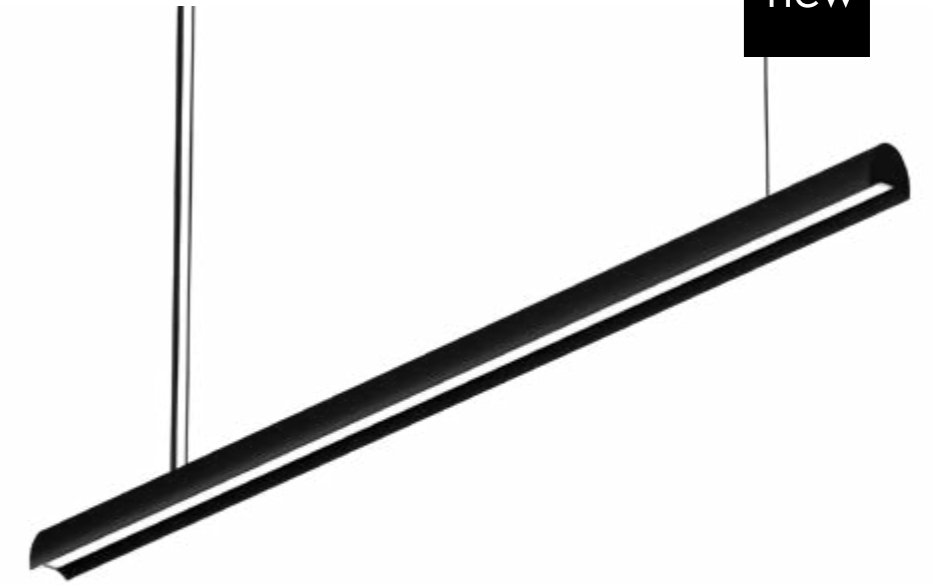
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP-DOWN

## LUMINAIRE INCLUDES

2 x Suspension cables 3m (each 2m)  
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
Diffuser



### ON DEMAND

RGB  
Tunable White



## INSTALLATIONS



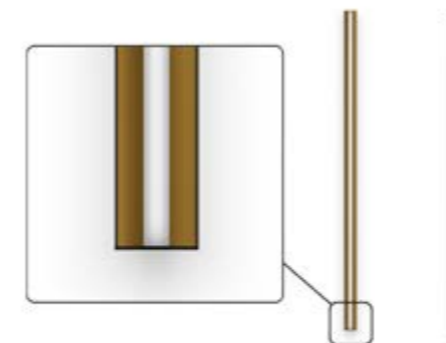
.PN  
PENDANT

210017 OKKIA PLUS | PN  
Pag. 206



# OKKIA PLUS

REF 210017.PN



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT*2   LUMEN			WATT	UPLIGHT ▲ UP*1   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		K	.27	.30		
210017	.03	800	●	.OP	.ST	.9	3261	3377	3474	24	263	273	347	4	.DA .PU .D1
	.04	1100					3882	4020	4136	29	385	399	508	6	
	.05	1400					5435	5628	5790	40	526	545	693	8	
	.06	1700					6483	6713	6907	48	653	677	860	10	
	.07	2000					7609	7879	8107	56	790	818	1040	12	
	.08	2300					8657	8965	9223	64	917	959	1208	14	

Reference order |  $\uparrow$   $\downarrow$   $\bullet$   $\blacksquare$   $\blacktriangledown$   $\blacktriangleup$   
 210017.XX | .SR | .PN | .XX.XX | .ST.9.XX.XX.XX

## COMPONENTS

COVER KIT	REF.	FINISH
	TF12	●

Reference order | TF12.PN.XX

## BOXES (.PN) Not-included, please select:

CONNECTION BOX	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB09.32	CB09.40	

Reference order | CBXXXX.XX

## OPTIONS

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

Total length = Profile length + 20mm + 2x2mm (Cover kit)

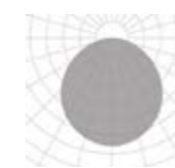
Select finishes



# OKKIA PLUS

REF 210017.PN

## PHOTOMETRY



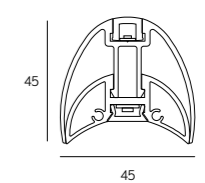
OPAL

## INCLUDED



SC03.SA  
WIRE 3M.

## PROFILE



45

.PN

PENDANT



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

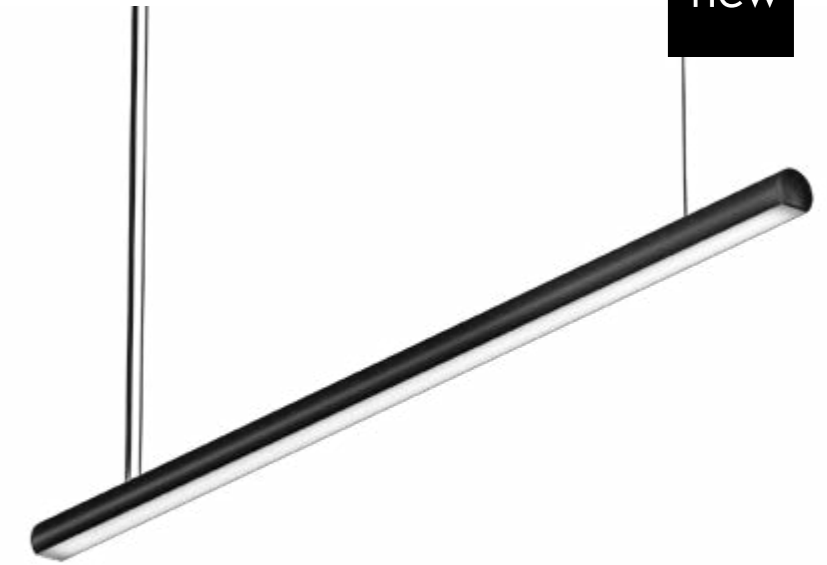
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 NON-DIM DOWN-UP or DIM DOWN-UP (only): 1 x Feed  
 Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit



new



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80



\* Delivered separately  
 (not installed in luminaire).

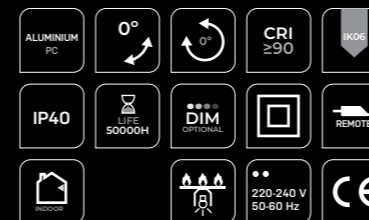
## INSTALLATIONS

.PN  
 PENDANT

·210003 LINGGO MINI | PN  
 Pag. 210

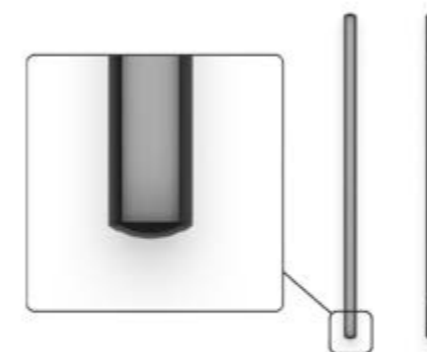
.SR  
 SURFACE

·210003 LINGGO MINI | SR  
 Pag. 210



# LINGGO MINI

REF 210003.PN | 210003.SR



PENDANT | SURFACE  
 .SR  
 .PN





new

## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

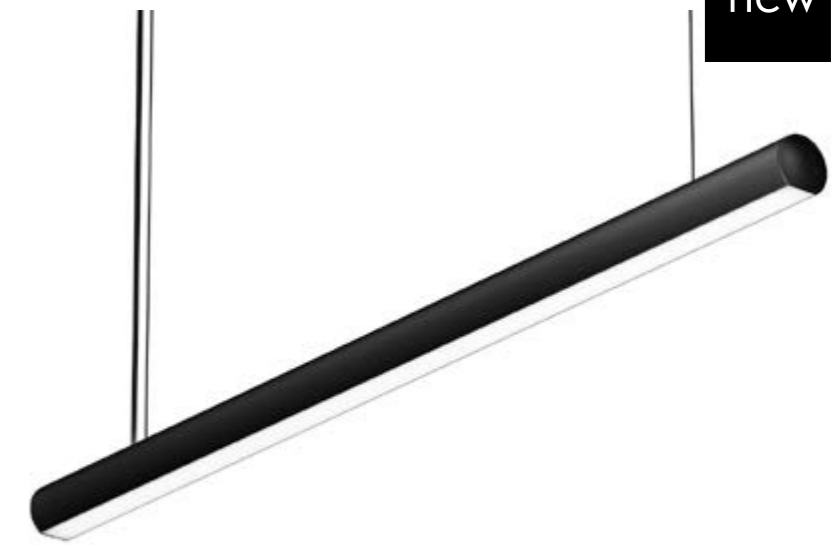
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# LINGGO

REF 210002.PN | 210002.SR



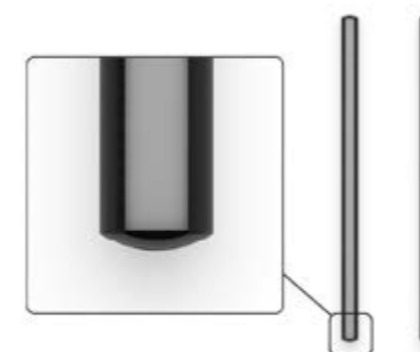
.PN  
PENDANT

·210002 LINGGO | PN  
Pag. 214



.SR  
SURFACE

·210002 LINGGO | SR  
Pag. 214



PENDANT | SURFACE

.SR

.PN

PENDANT | SURFACE





## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)

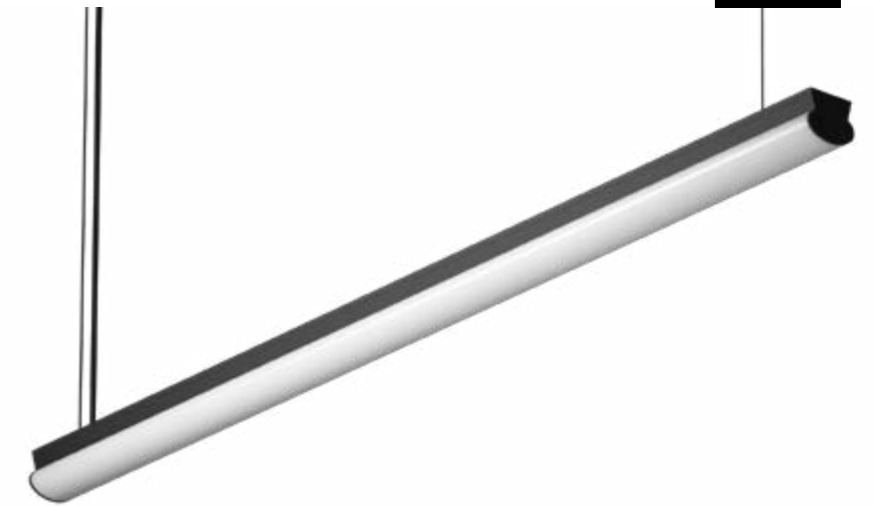
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

NON-DIM DOWN-UP or DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

Diffuser

### .SR

Surface mounting kit



new



### ON DEMAND

Emergency Lighting \*  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).



## INSTALLATIONS



# BUBBLE

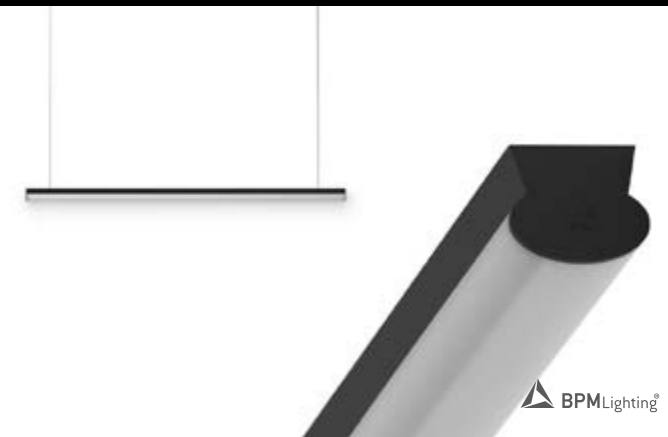
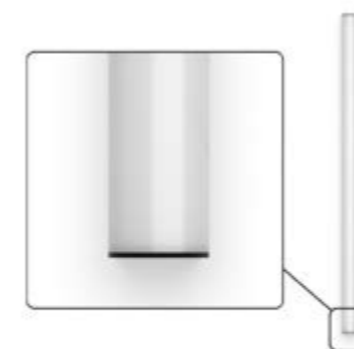
REF 210010.PN | 210010.SR

.PN  
PENDANT

·210010 BUBBLE | PN  
Pag. 218

.SR  
SURFACE

·210010 BUBBLE | SR  
Pag. 218



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT K	DIMM ▼
	●	MM					.27	.30	.40		
210010	.03	843	●	.OP	.ST	.9	2295	2385	2475	18	.DA .PU .D1
	.04	1124					3060	3180	3300	24	
	.05	1405					3825	3975	4125	30	
	.06	1686					4590	4770	4950	35	
	.07	1967					5355	5565	5775	41	
	.08	2248					6120	6360	6600	47	

Reference order | 210010.XX | .SR | .PN | .XX.XX | .ST9.XX.XX

## COMPONENTS

COVER KIT	REF.	FINISH
	TF15 2x3mm.	●

Reference order | TF15 | .SR | .PN | .XX

## BOXES (.PN) Not-included, please select:

CONNECTION BOX	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB09.32	CB09.40	

Reference order | CBXXXX.XX

## JOINTS

LINEAR JOINT
UR15



## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMEN- SION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

Total length = Profile length + 20mm + 2x3mm (Cover kit)

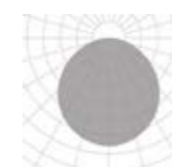
Select finishes



# BUBBLE

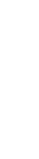
REF 210010.PN | 210010.SR

## PHOTOMETRY



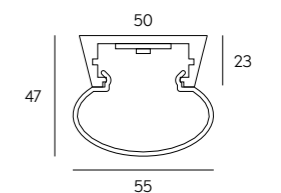
OPAL

## INCLUDED (.PN)



SC03.SA  
WIRE 3M.

## PROFILE



\*1 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.





new

## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

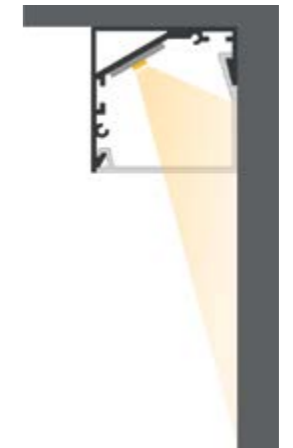
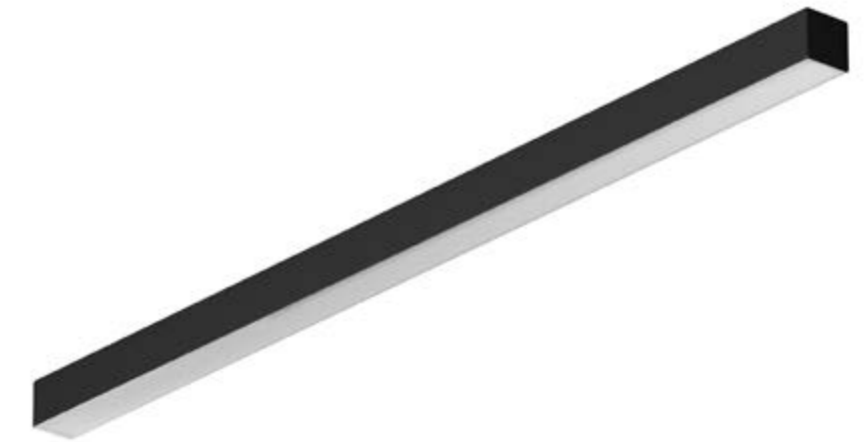
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80



\* Delivered separately  
(not installed in luminaire).

.SR  
SURFACE

## INSTALLATIONS

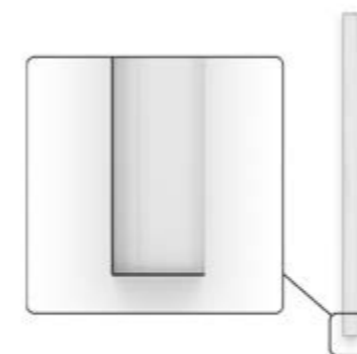


# EDGE

REF 210014.SR

.SR  
SURFACE

·210014 EDGE | SR  
Pag. 222



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	
210014	.03	843	●	.OP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

Reference order | 210014.XX.SR.XX.XX.XX.9.XX.XX



Total length = Profile length + 20mm + 2x2mm (Cover kit)

### COMPONENTS

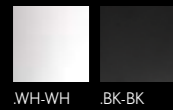
COVER KIT	REF.	FINISH
	TF08 2x2mm.	●

Reference order | TF08.SR.XX

### JOINTS

LINEAR JOINT
UR08

Select finishes



- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- RECOOL
- 220-240 V 50-60 Hz
- CE

# EDGE

REF 210014.SR

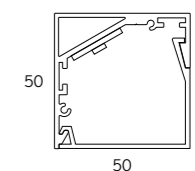
### PHOTOMETRY

### INCLUDED



SR INSTALLATION KIT

### PROFILE



SURFACE .SR



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

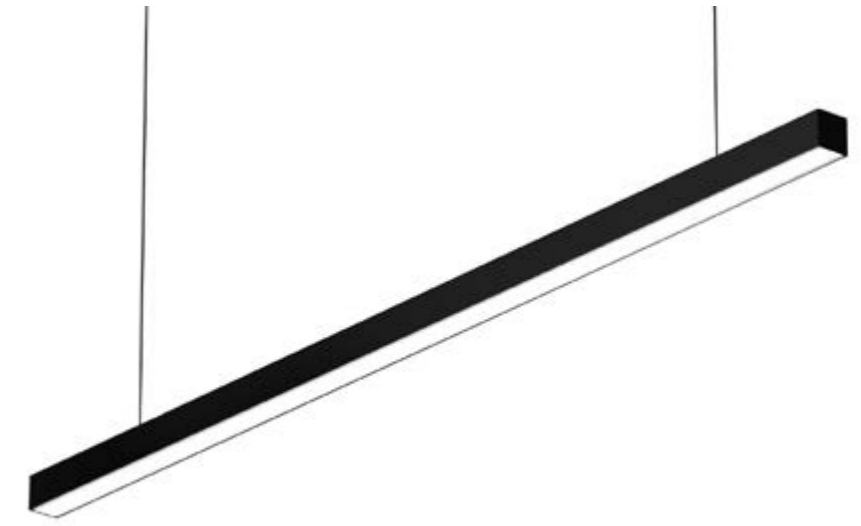
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 NON-DIM DOWN-UP or DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80



\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBA MINI

REF 10211.PN | 10211.SR

.PN  
PENDANT

10211 ALBA MINI | PN  
Pag. 226

.SR  
SURFACE

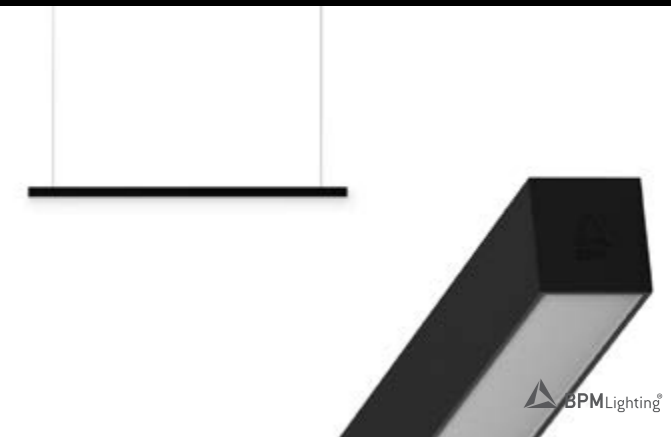
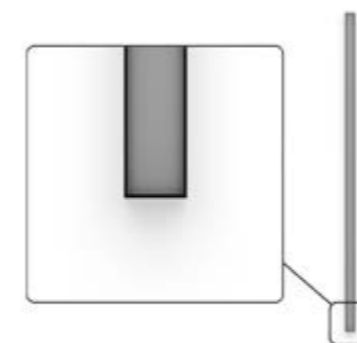
10211 ALBA MINI | SR  
Pag. 226

.RF  
RECESSED FRAME

10211 ALBA MINI | RF  
Pag. 440

.TR  
TRIMLESS

10211 ALBA MINI | TR  
Pag. 640



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *3   LUMEN				WATT		UPLIGHT ▲.UP *2   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	.27	.30	.40	K	K	
10211	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	265	274	349	4	.DA .PU .D1	
	.04	1124					3060	3180	3300	7600-7880	24	51	397	411	522	6		
	.05	1405					3825	3975	4125	9500-9850	30	64	259	548	696	8		
	.06	1686					4590	4770	4950	11400-11820	35	76	661	685	870	10		
	.07	1967					5355	5565	5775	13300-13790	41	89	793	822	1044	12		
	.08	2248					6120	6360	6600	15200-15760	47	102	925	958	1218	14		

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *3   LUMEN				WATT		UPLIGHT ▲.UP *2   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40			.27	.30	.40	K	K		
10211	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	568	587	747	8	.DA .PU .D1			
	.04	1124					6120	6356	6608	47	851	880	1119	13				
	.05	1405					7650	7945	8260	59	1134	1173	1492	17				
	.06	1686					9180	9534	9912	71	1417	1466	1864	21				
	.07	1967					10710	11123	11564	83	1701	1760	2237	25				
	.08	2248					12240	12712	13216	94	1984	2053	2610	30				

Reference order | 10211.XX | .SR | .PN | .XX.XX.XX.9.XX.XX.XX

Total length = Profile length + 25mm + 2x2mm (Cover kit)

Linear Joint Total length = Profile length + 25mm + [2x2mm (Cover kit)] + [Nº of UR03 x 8]

Joints, other than Linear joint, require a technical drawing

Select finishes



## COMPONENTS

COVER KIT	REF.	FINISH
	TF03	●

Reference order | TF03 | .SR | .PN | .XX

## BOXES (.PN) Not-included, please select:

CONNECTION BOX	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB09.32	CB09.40	

Reference order | CB09.XX.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
UR03	UL03	UT03	UC03	UV03	

Reference order | XX03 | .SR | .PN | .XX

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

SUSPENSION ROD	REF.	DIMENSIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

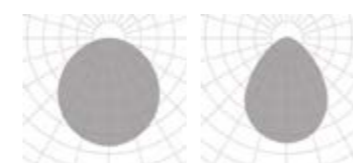
Reference order | SC21.XX.XX



# ALBA MINI

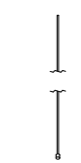
REF 10211.PN | 10211.SR

## PHOTOMETRY



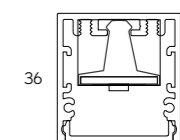
OPAL MICROPRISMATIC

## INCLUDED (.PN)



SC03.SA WIRE 3M.

## PROFILE



36 34

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.

\*2 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both require 24VdC and remote driver with connection box CB0912. La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas requieren 24Vd y driver en remoto con la caja de conexión CB0912.

\*3 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

Some product variations require an IP Box, seek advice from our technical team. Algunas variaciones del producto requieren de una IP Box, consulte con nuestro equipo técnico



## FINISHES

### • COLORS



## DIMENSIONS

### • PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

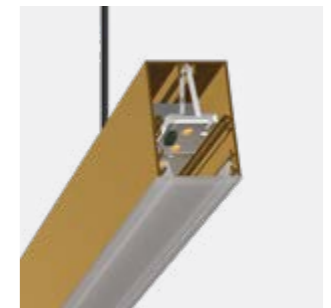
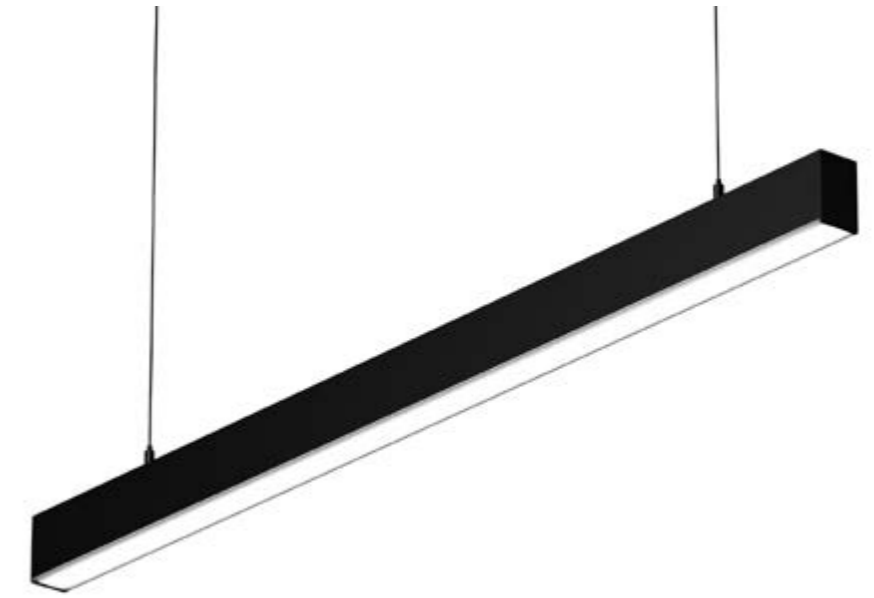
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBA

REF 10160.PN | 10160.SR

.PN  
PENDANT

·10160 ALBA | PN  
Pag. 230

.WS  
WALL SURFACE

·10160 ALBA | WS  
Pag. 786

.TK  
TRACK

·10160 ALBA | TK  
Pag. 760

.SR  
SURFACE

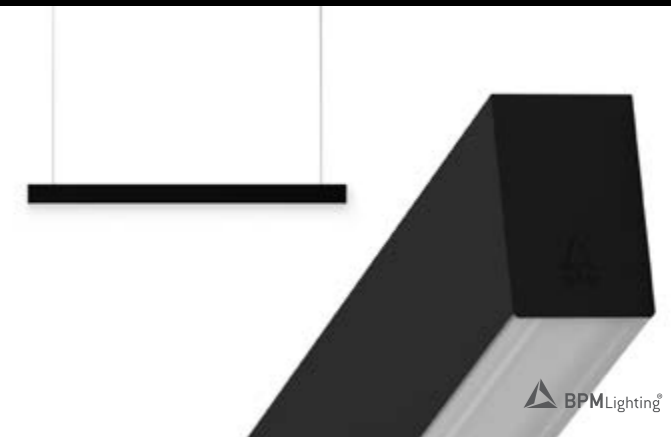
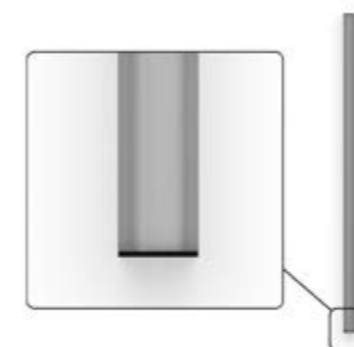
·10160 ALBA | SR  
Pag. 230

.RF  
RECESSED FRAME

·10160 ALBA | RF  
Pag. 444

.TR  
TRIMLESS

·10160 ALBA | TR  
Pag. 644



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *3   LUMEN				WATT		UPLIGHT .UP *2   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	.27	.30	.40	K		
10160	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	265	274	349	4	.DA .PU .D1	
	.04	1124					3060	3180	3300	7600-7880	24	51	397	411	522	6		
	.05	1405					3825	3975	4125	9500-9850	30	64	529	548	696	8		
	.06	1686					4590	4770	4950	11400-11820	35	76	661	685	870	10		
	.07	1967					5355	5565	5775	13300-13790	41	89	793	822	1044	12		
	.08	2248					6120	6360	6600	15200-15760	47	102	925	958	1218	14		

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *3   LUMEN				WATT		UPLIGHT ▲.UP *2   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40			.27	.30	.40	K			
10160	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	568	587	747	8	.DA .PU .D1			
	.04	1124					6120	6356	6608	47	851	880	1119	13				
	.05	1405					7650	7945	8260	59	1134	1173	1492	17				
	.06	1686					9180	9534	9912	71	1417	1466	1864	21				
	.07	1967					10710	11123	11564	83	1701	1760	2237	25				
	.08	2248					12240	12712	13216	94	1984	2053	2610	30				

Reference order | 10160.XX | .SR | .PN | .XX.XX.XX.9.XX.XX.XX

Total length = Profile length + 20mm + 2x3mm (Cover kit)

Select finishes



## COMPONENTS

COVER KIT	REF.	FINISH
	TF02 2x3mm.	●

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | TF02 | .SR | .PN | .XX

Reference order | ACC.RG.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
UR02	UL02	UT02	UC02	UV02	

Joints, other than Linear joint, require a technical drawing

Reference order | XX02 | .SR | .PN | .XX

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMEN-SION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

SUSPENSION ROD	REF.	DIMEN-SIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Not-included, please select:

CONNECTION BOX	FINISH
	●
CB09.12	

Reference order | SCXX.SA

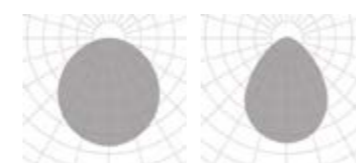
Reference order | SC21.XX.XX

Reference order | CB09.12.XX

# ALBA

REF 10160.PN | 10160.SR

## PHOTOMETRY



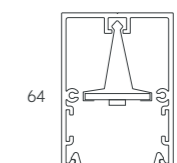
OPAL MICROPRISMATIC

## INCLUDED (.PN)



SC03.SA WIRE 3M.

## PROFILE



64 43

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.

\*2 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas en 24VdC.

\*3 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

Some product variations require an IP Box, seek advice from our technical team. Algunas variaciones del producto requieren de una IP Box, consulte con nuestro equipo técnico



new

## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

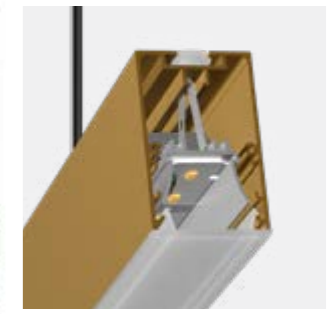
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

UP-DOWN

## LUMINAIRE INCLUDES

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS

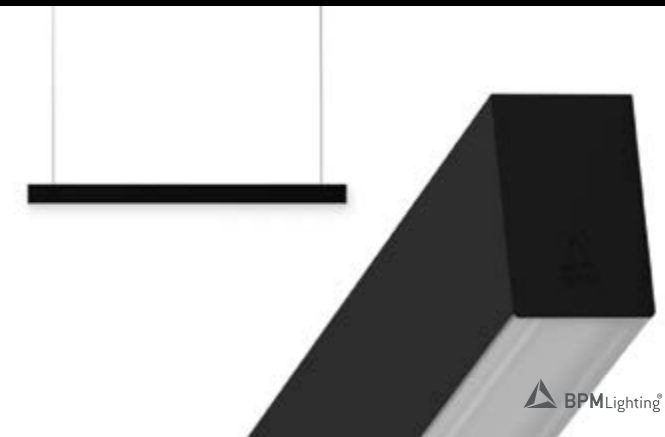
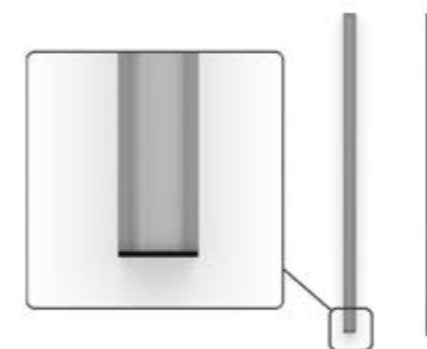


# ALBA NOVUS

REF 210011.PN

.PN  
PENDANT

210011 ALBA NOVUS | PN  
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PENDANT

.PN

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *4   LUMEN				WATT		UPLIGHT ▲.UP *3   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.TW *2	K	TW	.27	.30	.40	K		
210011	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	265	274	349	4	.DA*1 .PU .D1	
	.04	1124					3060	3180	3300	7600-7880	24	51	397	411	522	6		
	.05	1405					3825	3975	4125	9500-9850	30	64	259	548	696	8		
	.06	1686					4590	4770	4950	11400-11820	35	76	661	685	870	10		
	.07	1967					5355	5565	5775	13300-13790	41	89	793	822	1044	12		
	.08	2248					6120	6360	6600	15200-15760	47	102	925	958	1218	14		

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *4   LUMEN			UPLIGHT ▲.UP *3   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.27	.30	.40	K		
210011	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	568	587	747	8	.DA*1 .PU .D1
	.04	1124					6120	6356	6608	47	851	880	1119	13	
	.05	1405					7650	7945	8260	59	1134	1173	1492	17	
	.06	1686					9180	9534	9912	71	1417	1466	1864	21	
	.07	1967					10710	11123	11564	83	1701	1760	2237	25	
	.08	2248					12240	12712	13216	94	1984	2053	2610	30	

Reference order **210011.XX.PN.XX.XX.XX.9.XX.XX.XX**

Total length = Profile length + 20mm + 2x3mm (Cover kit)

● Select finishes



## COMPONENTS

COVER KIT	REF.	FINISH
	TF07 2x3mm.	●

Reference order **TF07.PN.XX**

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order **ACC.RG.XX**

## JOINTS

LINEAR JOINT	ANGLE JOINT 2 LINES	ANGLE JOINT 3 LINES	CROSS JOINT	WALL-CEILING JOINT	FINISH
			X	X	●
UR07	AM07	AMY07	X	X	

Joints, other than Linear joint, require a technical drawing

Reference order **XX07.SR.PN.XX**

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order **SCXX.SA**

SUSPENSION ROD	REF.	DIMENSIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Reference order **SC21.XX.XX**

Not-included, please select:

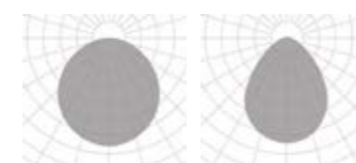
CONNECTION BOX	FINISH
	●
CB09.12	

Reference order **CB09.12.XX**

# ALBA NOVUS

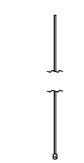
REF 210011.PN

## PHOTOMETRY



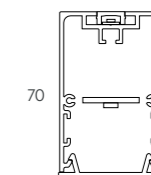
OPAL MICROPRISMATIC

## INCLUDED



SC03.SA WIRE 3M.

## PROFILE



70 43

\*1 DALI protocol requires remote driver. *Protocolo DALI requiere driver en remoto.*

\*2 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. *Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.*

\*3 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both in 24VdC. *La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas en 24VdC.*

\*4 Down light (direct light) works at 500mA. *La luz directa trabaja a 500mA.*





new

## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

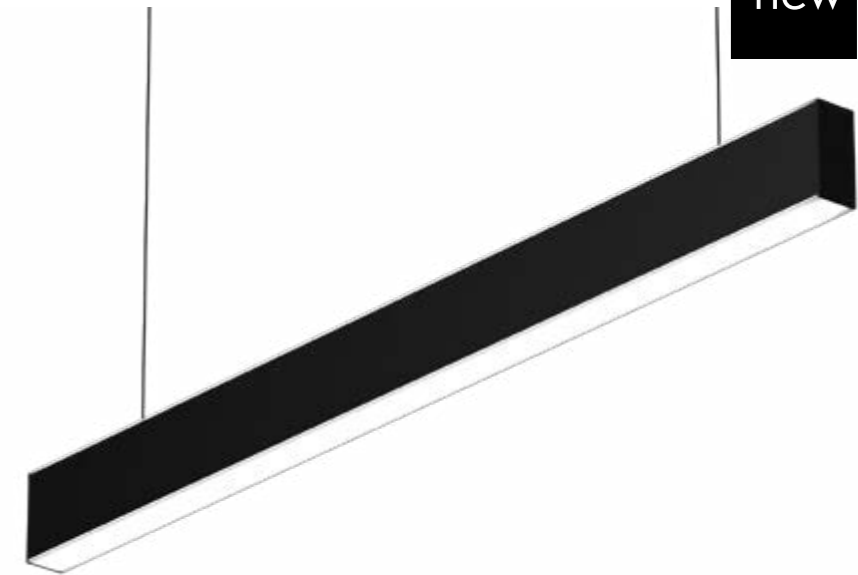
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

UP - DOWN

## LUMINAIRE INCLUDES

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80  
 HI power

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBA DOUBLE

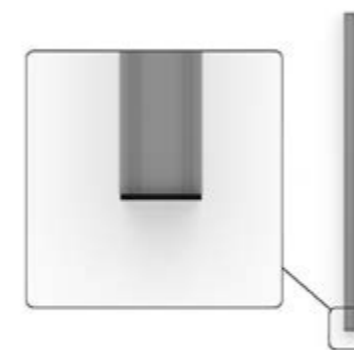
REF 10215.PN

.PN  
PENDANT

10215 ALBA DOUBLE | PN  
Pag. 238

.WS  
WALL SURFACE

10215 ALBA DOUBLE | WS  
Pag. 790



PENDANT





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

TRANSPARENT

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

ASYMETRIC DOWN

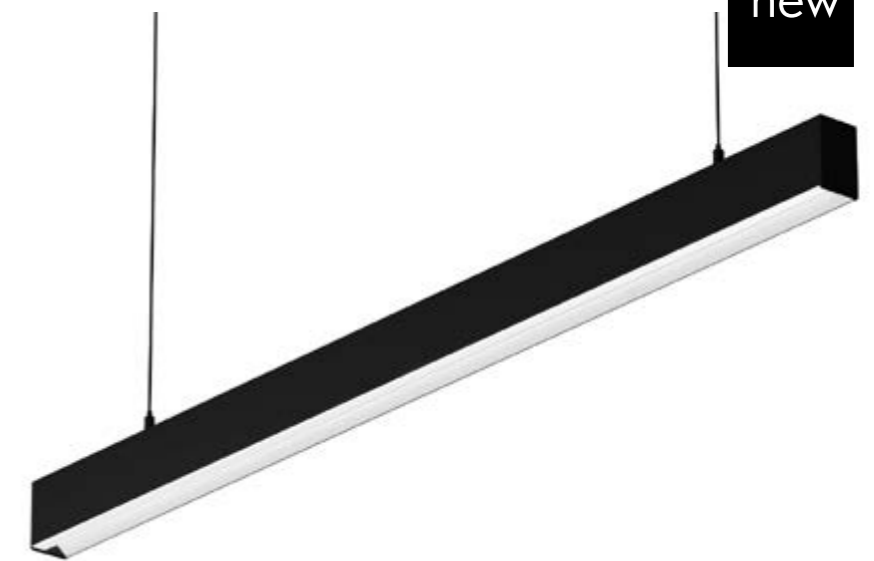
## LUMINAIRE INCLUDES

### .PN

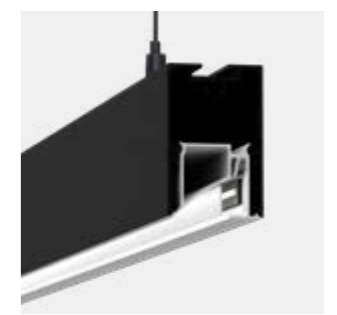
2 x Suspension cables 3m (each 2m)  
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

### .SR

Surface mounting kit



Optimal distance from the wall: 0.5m.  
*Distancia óptima con respecto a la pared: 0.5m.*



### ON DEMAND

Emergency Lighting\*  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBA ASIMETRIC

REF 210009.PN | 210009.SR

.PN  
PENDANT

·210009 ALBA ASIMETRIC  
| PN - Pag. 242

.WS  
WALL SURFACE

·210009 ALBA ASIMETRIC  
| WS - Pag. 794

.SR  
SURFACE

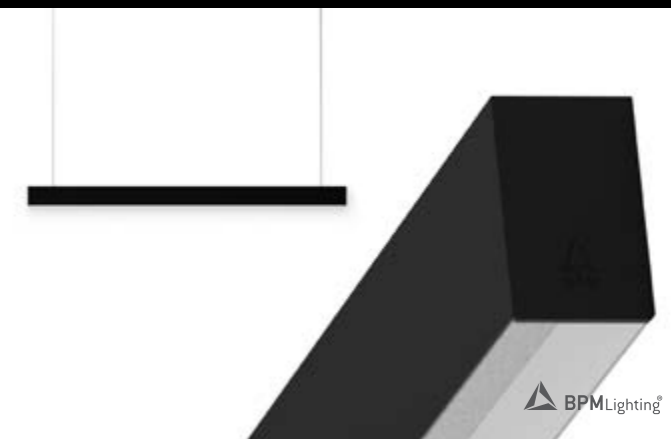
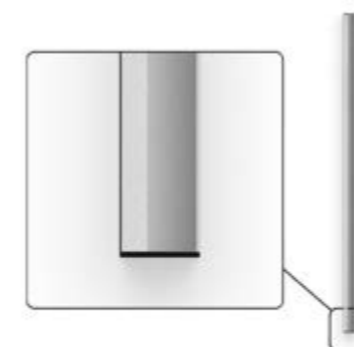
·210009 ALBA ASIMETRIC  
| SR - Pag. 242

.RF  
RECESSED FRAME

·210009 ALBA ASIMETRIC  
| RF - Pag. 448

.TR  
TRIMLESS

·210009 ALBA ASIMETRIC  
| TR - Pag. 648







## FINISHES

### • COLORS



## DIMENSIONS

### • PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

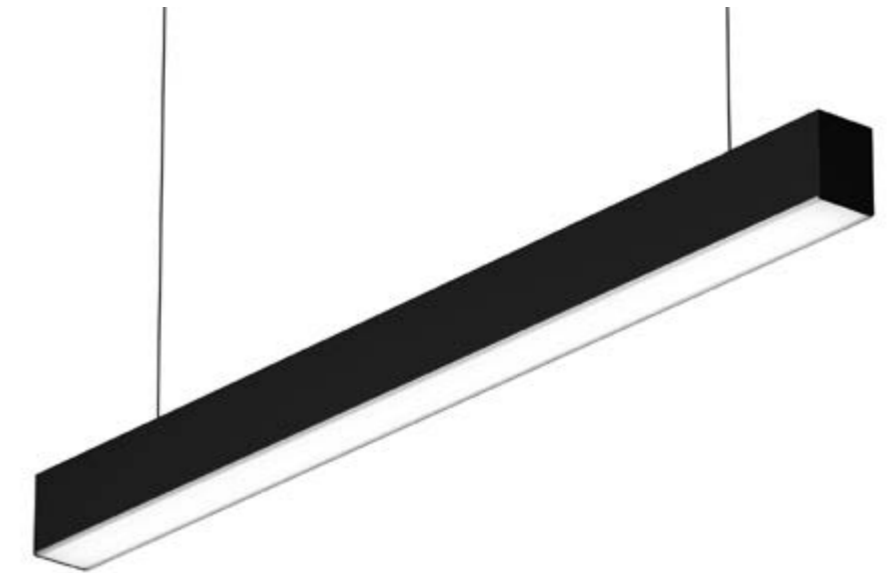
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Custom dimensions  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# ALBA PLUS

REF 10178.PN | 10178.SR

.PN  
PENDANT

·10178 ALBA PLUS|PN  
Pag. 246

.TK  
TRACK

·10178 ALBA PLUS|TK  
Pag. 764

.SR  
SURFACE

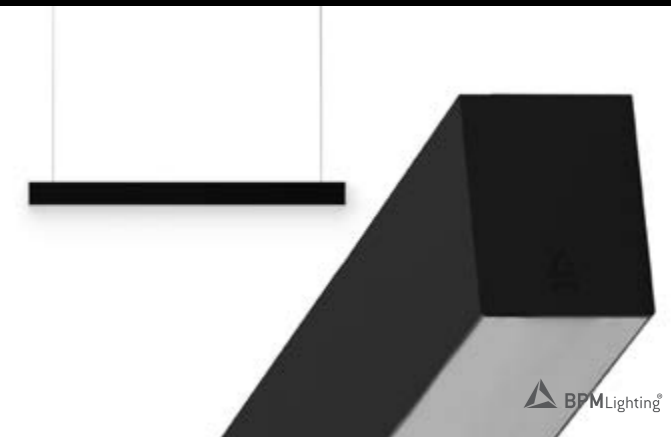
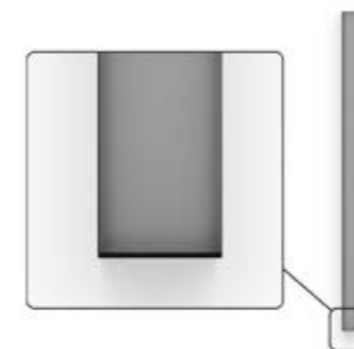
·10178 ALBA PLUS|SR  
Pag. 246

.RF  
RECESSED FRAME

·10178 ALBA PLUS|RF  
Pag. 452

.TR  
TRIMLESS

·10178 ALBA PLUS|TR  
Pag. 652







## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

TRANSPARENT

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

ASYMETRIC DOWN

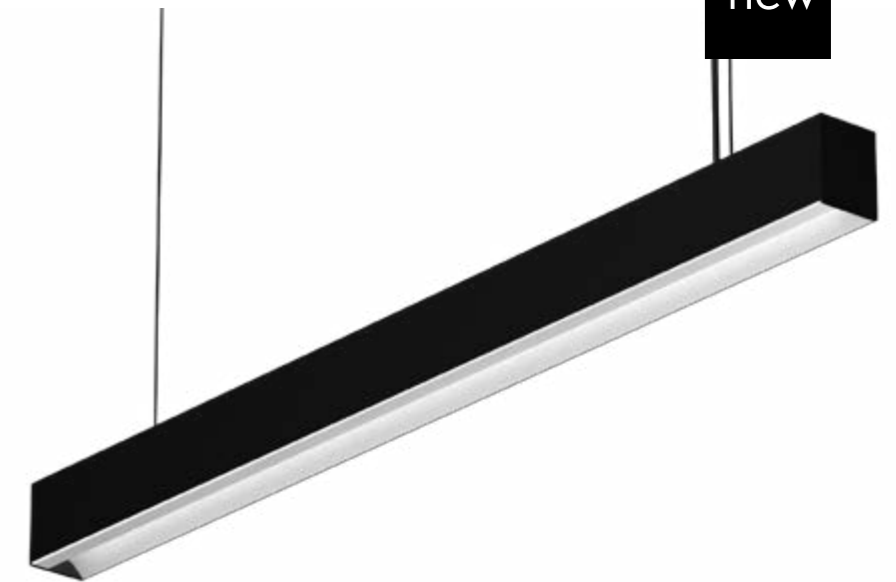
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
Connection box SB09.12

### .SR

Surface mounting kit



Optimal distance from the wall: 0.5m.  
*Distancia óptima con respecto a la pared: 0.5m.*



### ON DEMAND

Emergency Lighting\*  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80  
Motion Detection

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

### .PN PENDANT

·210008 ALBA PLUS  
ASIMETRIC | PN - Pag. 250

### .SR SURFACE

·210008 ALBA PLUS  
ASIMETRIC | SR - Pag. 250

### .RF RECESSED FRAME

·210008 ALBA PLUS  
ASIMETRIC | RF - Pag. 456

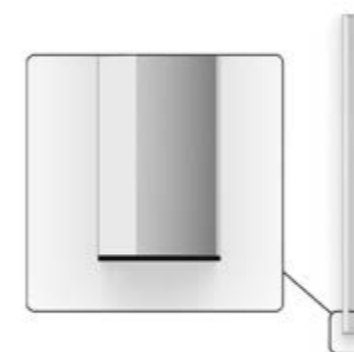
### .TR TRIMLESS

·210008 ALBA PLUS  
ASIMETRIC | TR - Pag. 656



# ALBA PLUS ASIMETRIC

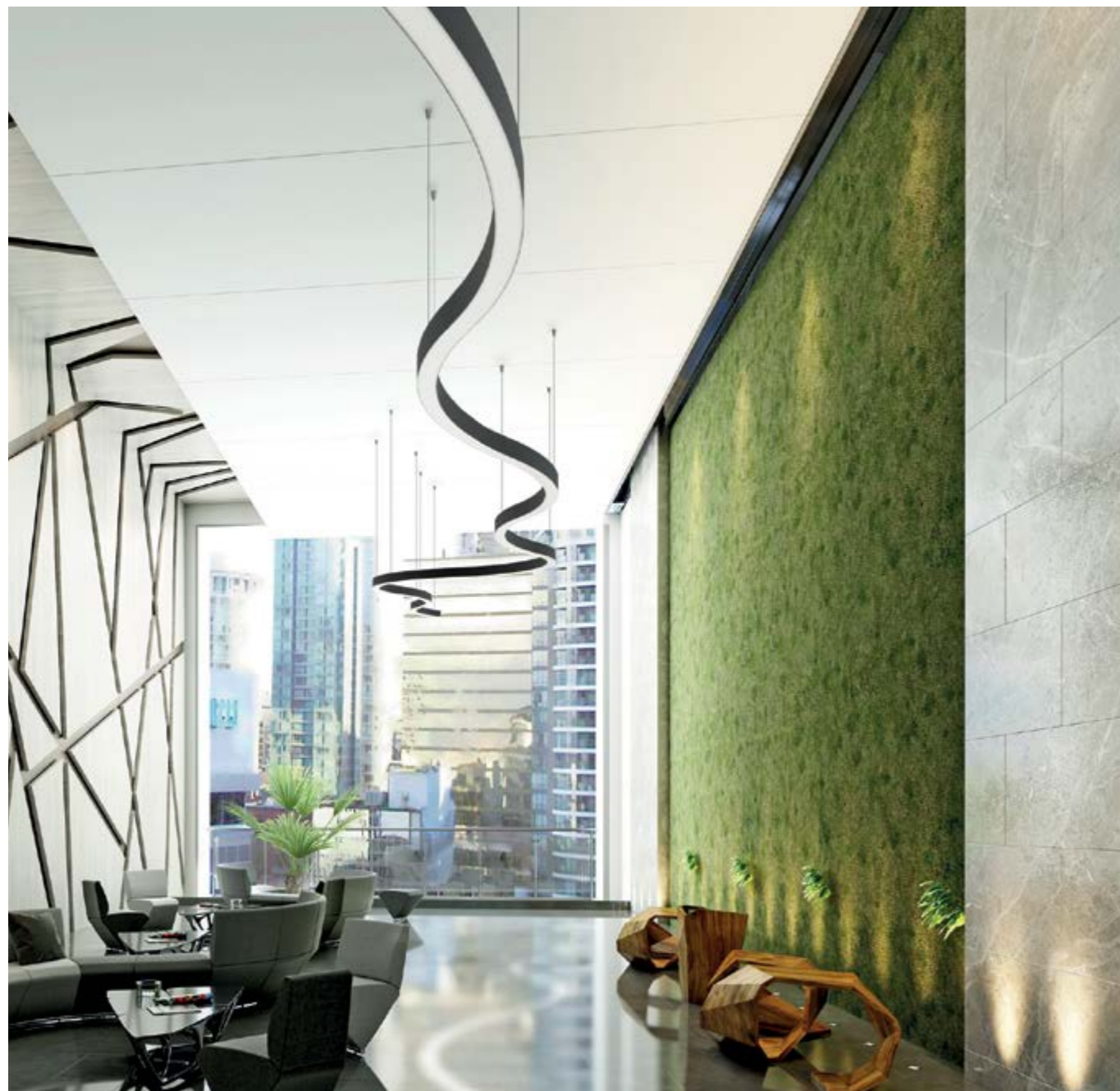
REF 210008.PN | 210008.SR







SOON



### FINISHES

● COLORS



### DIMENSIONS

◆ PROFILE LENGTHS mm.

843	1124	1405	1686
800	1520	2950	5100

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

**.PN**

2 x Suspension cables 3m (each 2m or each shape)

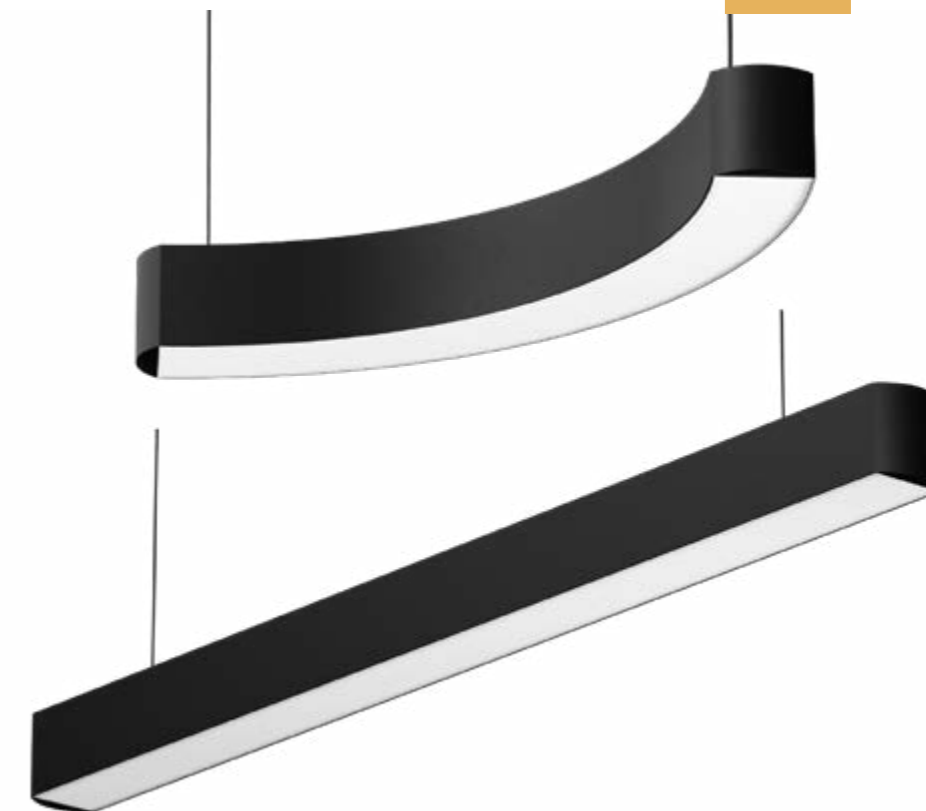
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

Diffuser

**.SR**

Surface mounting kit



#### ON DEMAND

- Emergency Lighting \*
- Motion Detection
- Custom dimensions
- Special Color Temperature
- RGB
- Wireless Control Options (Casambi)

\* Delivered separately (not installed in luminaire).

PENDANT | SURFACE

## INSTALLATIONS

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- ROOM
- 220-240 V 50-60 Hz
- CE

# BOLD | BOLD LINE

REF 210001.PN | 210015.PN | 210001.SR | 210015.SR

**.PN**  
PENDANT

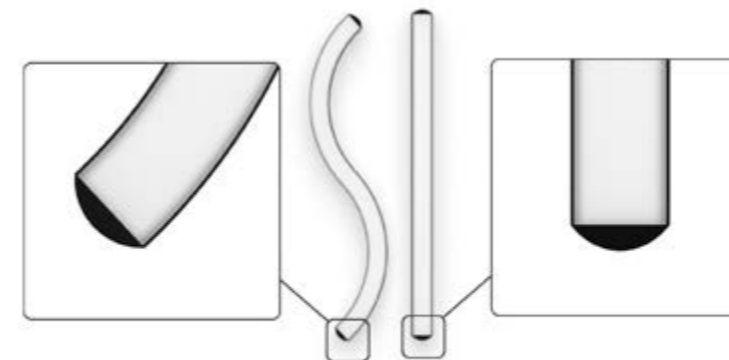
·210001 BOLD ·210015 BOLD LINE |PN  
Pag. 254

**.SR**  
SURFACE

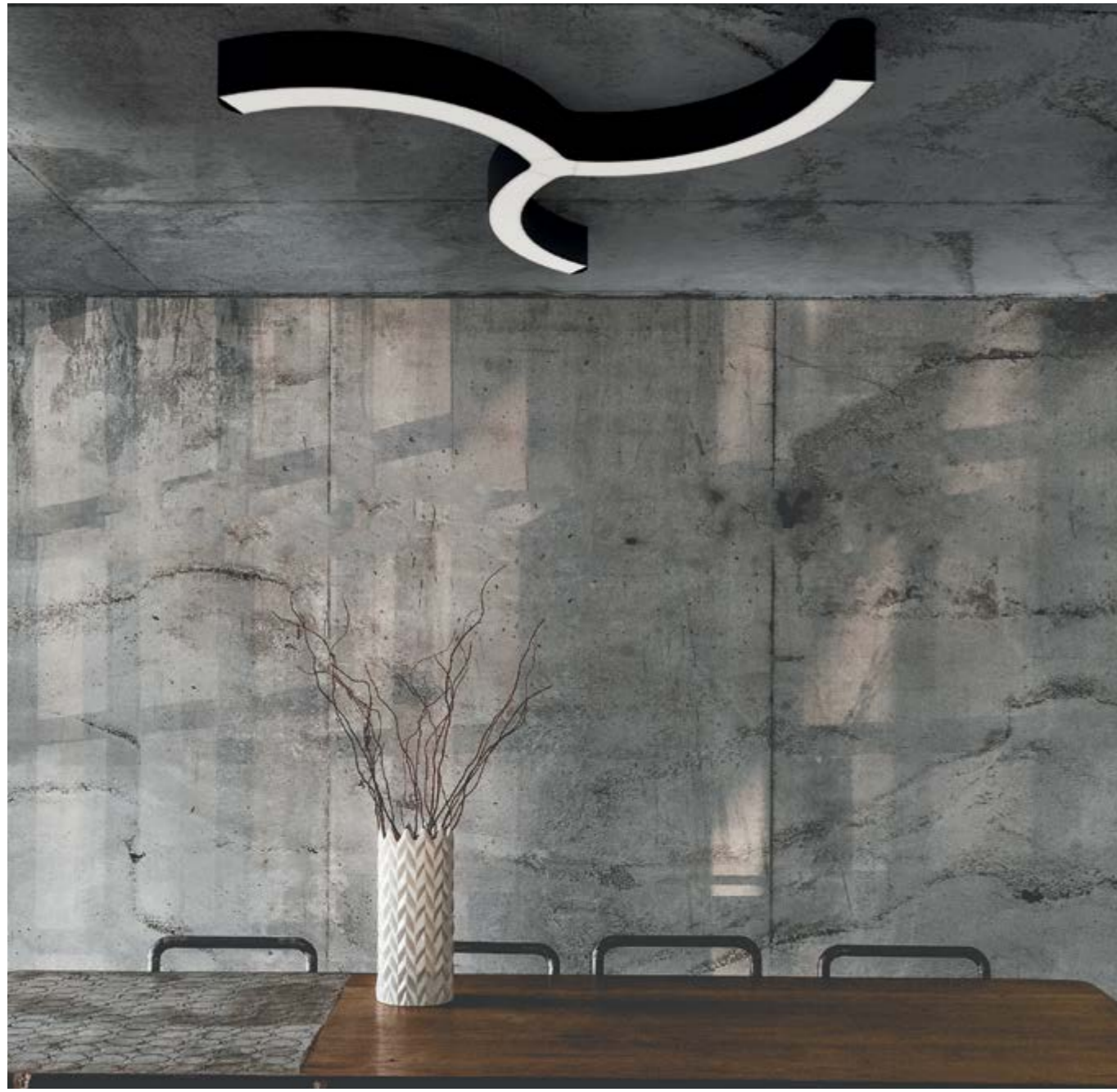
·210001 BOLD ·210015 BOLD LINE |SR  
Pag. 254

**.RF**  
RECESSED FRAME

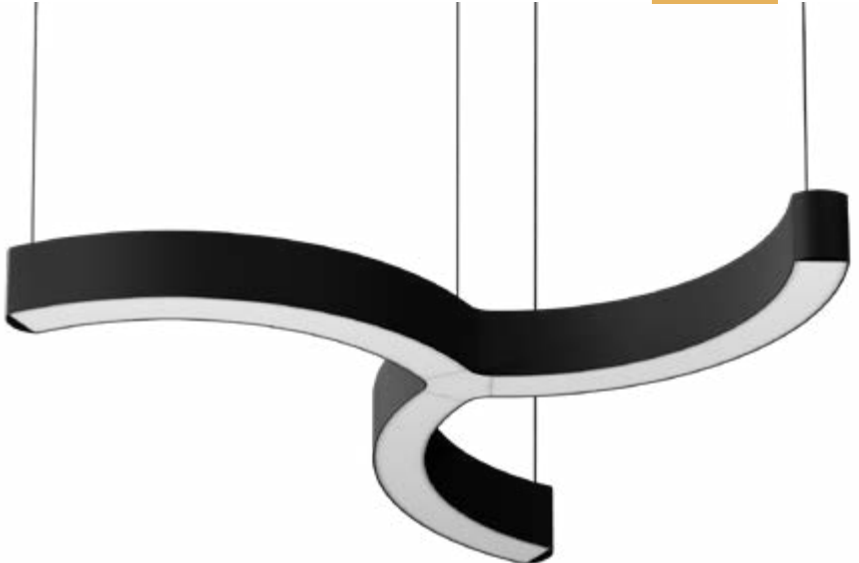
·210001 BOLD ·210015 BOLD LINE |RF  
Pag. 460







SOON



FINISHES

- COLORS
- White
  - Black
  - Teal
  - Blue
  - Grey
  - Orange
  - Yellow
  - Green
  - Dark Grey

DIMENSIONS

- LENGTHS
- .01

LIGHTING OPTIONS

- DIFFUSERS
- OPAL

- POWER
- STANDARD | HIGH

- CRI
- 90

- COLOR TEMPERATURE
- 2700K | 3000K | 4000K

- ▼ DIMMABLE OPTIONS
- DALI | 1.10 | PUSH

- ▲ LIGHT DISTRIBUTION
- DOWN

LUMINAIRE INCLUDES

- .PN**
  - 4 x Suspension cables 3m
  - NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>
  - DIM DOWN : 1 x Feed Hose 5 x 0,75mm<sup>2</sup>
  - Diffuser
- .SR**
  - Surface mounting kit

ON DEMAND  
Emergency Lighting \*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

INSTALLATIONS

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK08
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

TRIBOLD

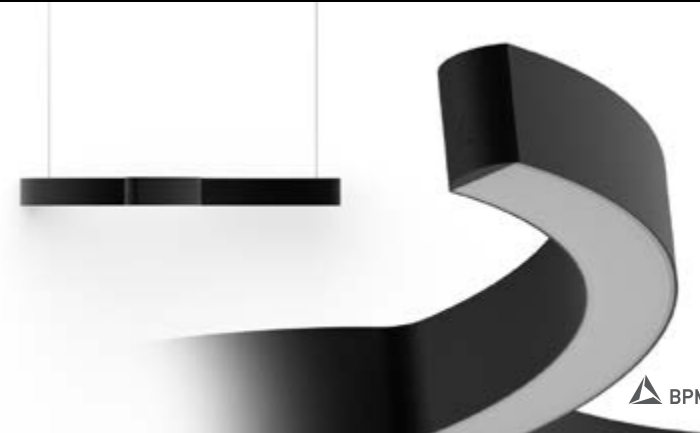
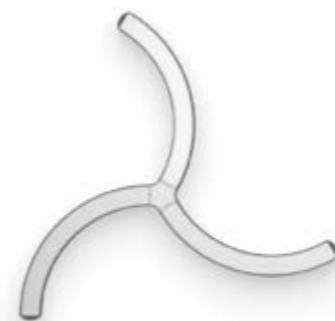
REF 210018.PN | 210018.SR

**.PN**  
PENDANT


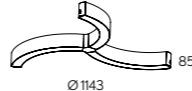
·210018 TRIBOLD | PN  
Pag. 258

**.SR**  
SURFACE

·210018 TRIBOLD | SR  
Pag. 258



PENDANT | SURFACE  
SR  
PN

TRIBOLD	REF.	DIMENSION ♦	FINISH ●	DIFFUSER ■	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT K	DIMM ▼	SKETCH
							.27	.30	.40			
	210018	.01	●	.OP	.ST	.9	4781	4969	5156	37	.DA .PU .D1	 Ø1143 85
					.HI		9563	9931	10325	74		

Reference order | 210018.XX | .SR | .PN | .XX.OP.XX.9.XX.XX

### COMPONENTS

COVERT KIT	REF.	FINISH
	TF17	●

Reference order | TF17 | .SR | .PN | .XX



PENDANT | SURFACE

• Select lens finishes

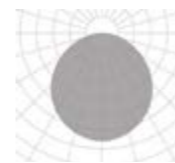


- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- 220-240 V 50-60 Hz
- CE

# TRIBOLD

REF 210018.PN | 210018.SR

### PHOTOMETRY



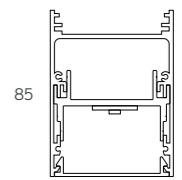
OPAL

### INCLUDED (.PN)



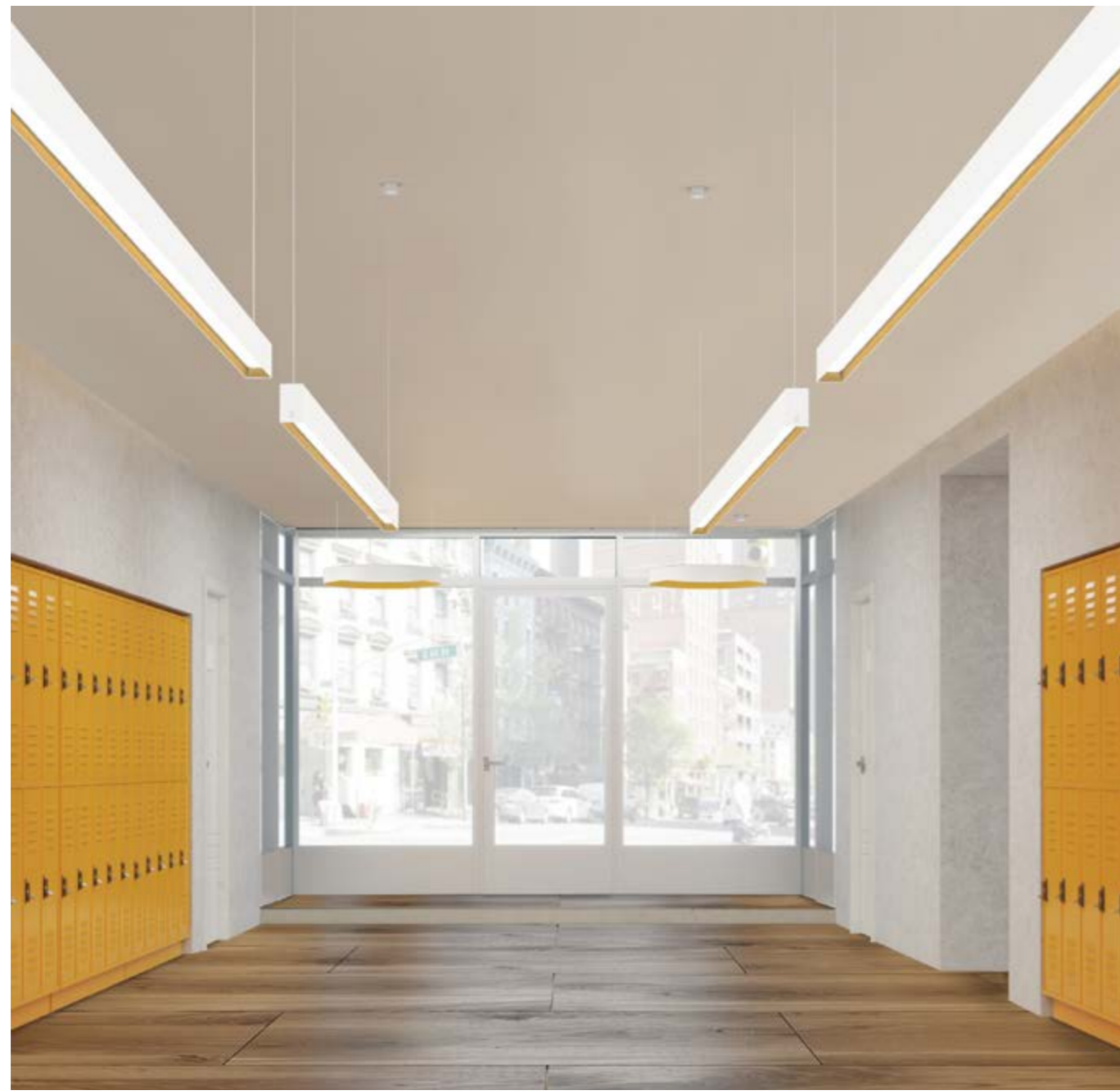
SC03.SA  
WIRE 3M.

### PROFILE



85  
65

\*1Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### ● PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN | UP-DOWN

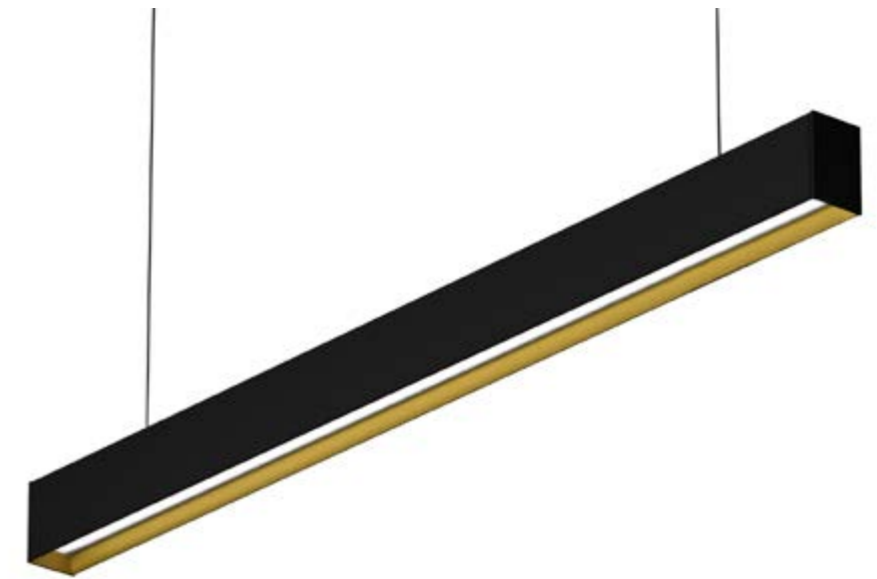
## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser & Electric system

### .SR

Surface mounting kit



### ON DEMAND

Emergency Lighting \*  
 Motion Detection  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# WING

REF 10200.PN | 10200.SR

.PN  
PENDANT

10200 WING | PN  
Pag. 262

.SR  
SURFACE

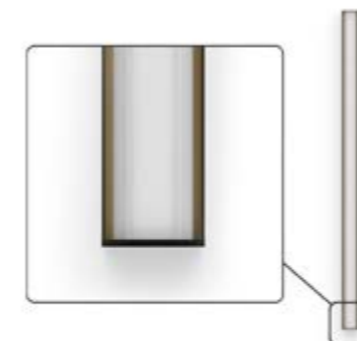
10200 WING | SR  
Pag. 262

.RF  
RECESSED FRAME

10200 WING | RF  
Pag. 464

.TR  
TRIMLESS

10200 WING | TR  
Pag. 660







## FINISHES

### ● COLORS



## DIMENSIONS

### ● PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

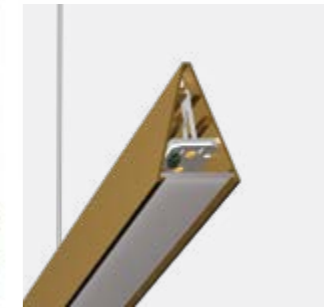
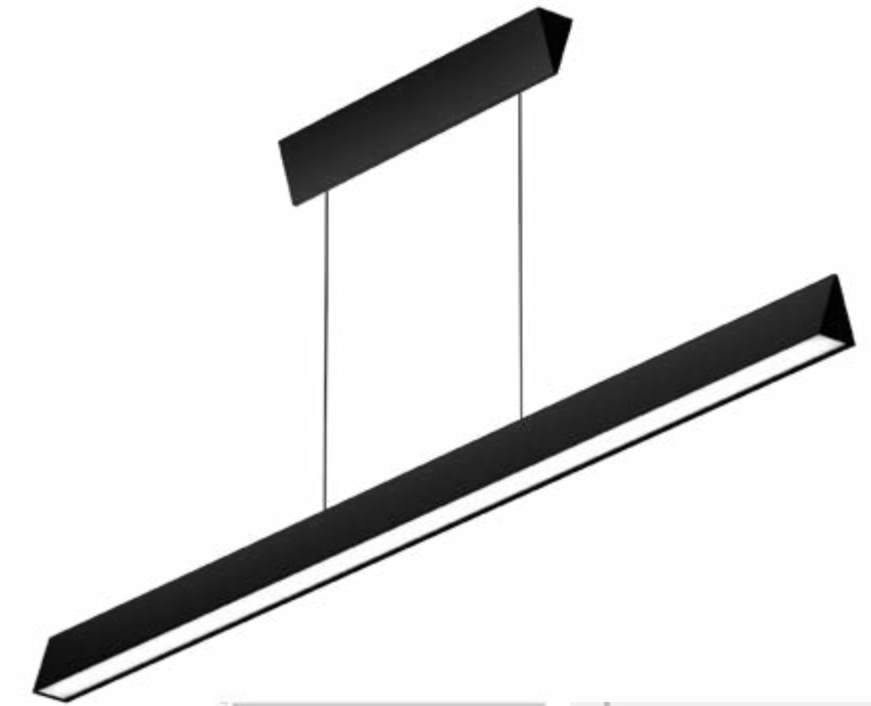
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

2 x Suspension cables 3m (each 2m)  
Diffuser  
Connection Box



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

PENDANT

## INSTALLATIONS

.PN  
PENDANT

·10169 ALZIRA | PN  
Pag. 266

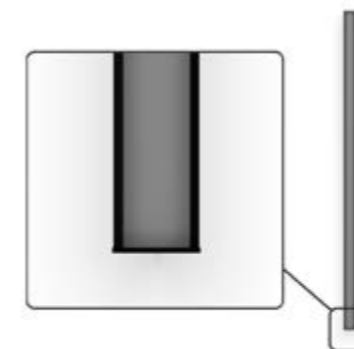
.WS  
WALL SURFACE

·10169 ALZIRA | WS  
Pag. 798



# ALZIRA

REF 10169.PN



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	
10169	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10169	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .PU .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 10169.XX.PN.XX.XX.XX.9.XX.XX

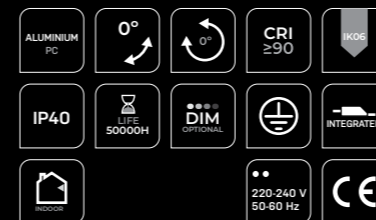
## COMPONENTS

COVER KIT	REF.	FINISH
	TF14	●
	2x3mm.	

Reference order | TF14.PN.XX

Total length = Profile length + 20mm + 2x3mm (Cover kit)

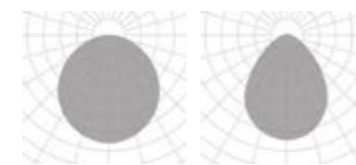
Select finishes



# ALZIRA

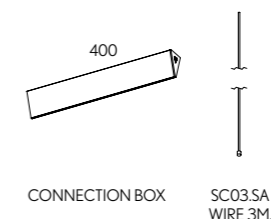
REF 10169.PN

## PHOTOMETRY



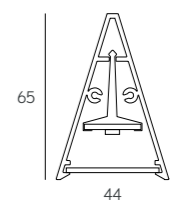
OPAL MICROPRISMATIC

## INCLUDED (.PN)



CONNECTION BOX SC03.SA WIRE 3M.

## PROFILE



44

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.





# ACOUSTIC

## SYSTEM

### Sustainability, acoustics & lighting in one solution

Pleasing lighting and sound solutions. Everything in perfect harmony. That's BPM Acoustic, an innovative response to specific lighting for noisy areas and when peace and quiet are essential. BPM Acoustic also features avant-garde panel design, with a hidden lighting solution to achieve a quiet environment in an unobtrusive way. And another plus point is sustainability.

### Sostenibilidad, acústica e iluminación en una solución

*Soluciones lumínicas, acústicas y estéticas. Todo a la vez, y todo en armonía. Así es BPM Acoustic, una respuesta innovadora a necesidades específicas de iluminación en espacios de gran carga sonora o donde se requiere de un ambiente de silencio.*

*BPM Acoustic es además una propuesta vanguardista en cuanto a diseño de panel, con una solución de iluminación oculta para incidir en el concepto de discreción y tranquilidad con el valor incorporado de la sostenibilidad.*

 **BPM**Lighting®

Let's get brighter

new

## FINISHES

- ACOUSTIC COLORS



- PROFILE COLORS



## DIMENSIONS

- LENGTHS mm.

1200

## LIGHTING OPTIONS

- DIFFUSERS

OPAL | MICROPRISMATIC

- POWER

STANDARD

- CRI

90

- COLOR TEMPERATURE

2700K | 3000K | 4000K

- DIMMABLE OPTIONS

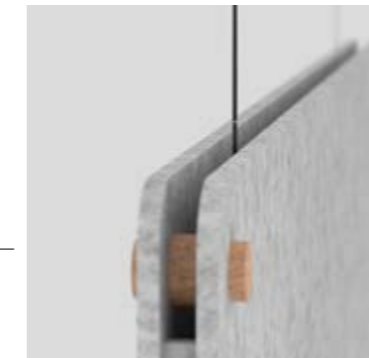
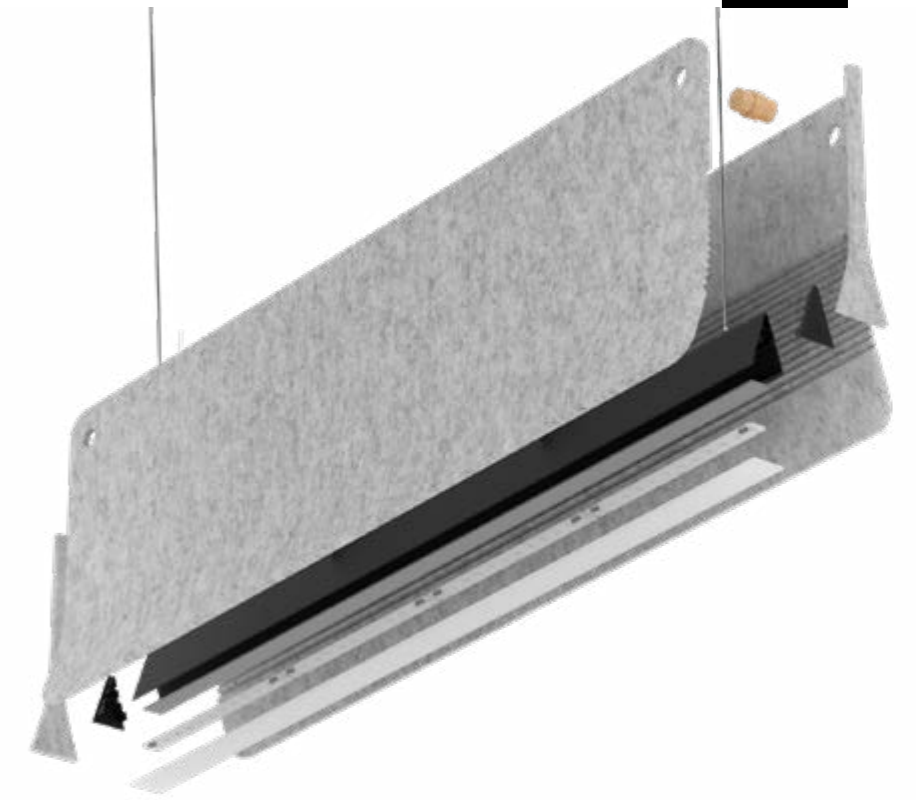
DALI | 1.10 | PUSH

- LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

2 x Suspension cables 3m  
 NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 Connection Box (CB09.32)  
 Cover Kit  
 Diffuser



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Well-Certified LED Boards  
 Special Color Temperature  
 RGB  
 TW  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately (not installed in luminaire).

PENDANT  
PN



# ACOUSTIC ALZIRA

Designed by Rafa Ortega  
 REF 230002.PN

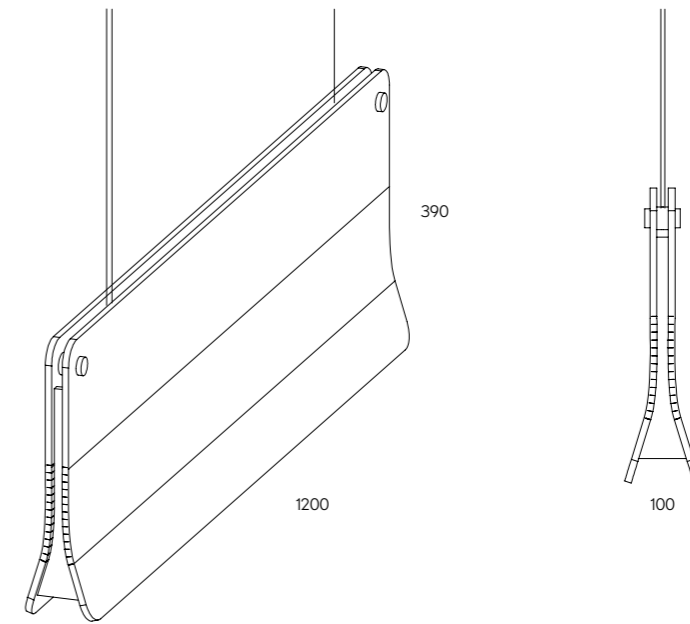


Designed by Rafa Ortega, this model belongs to Papyrus collection, a selection of luminaires that give shape and style to your decorative schemes while providing sustainable sound insulation in the room.  
 Diseñado por Rafa Ortega, este modelo pertenece a la colección Papyrus, una colección que da forma y estilo a tus esquemas decorativos a la vez que proporciona un aislamiento acústico sostenible en la estancia.



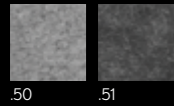
REF.	DIMENSION ●	FINISH ●		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT K	DIMM ▼
		.27	.30				.40				
230002	.01 1200mm	.50 .51	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	.DA .PU .D1

Reference order | 230002.01.PN.XX.XX.XX.XX.9.XX.XX

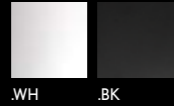


\* Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

● Select Acoustic finishes



● Select Profile finishes



# ACOUSTIC ALZIRA

Designed by Rafa Ortega

REF 230002.PN

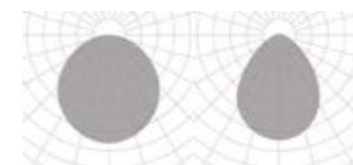
PENDANT

## ACOUSTIC PROPERTIES

- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

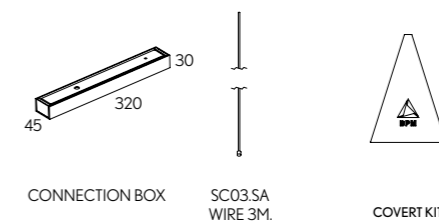
Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1. Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 9mm  
 155Kg/m<sup>3</sup>  
 0,77 α<sub>w</sub>

## PHOTOMETRY



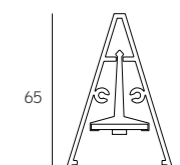
OPAL MICROPRISMATIC

## INCLUDED



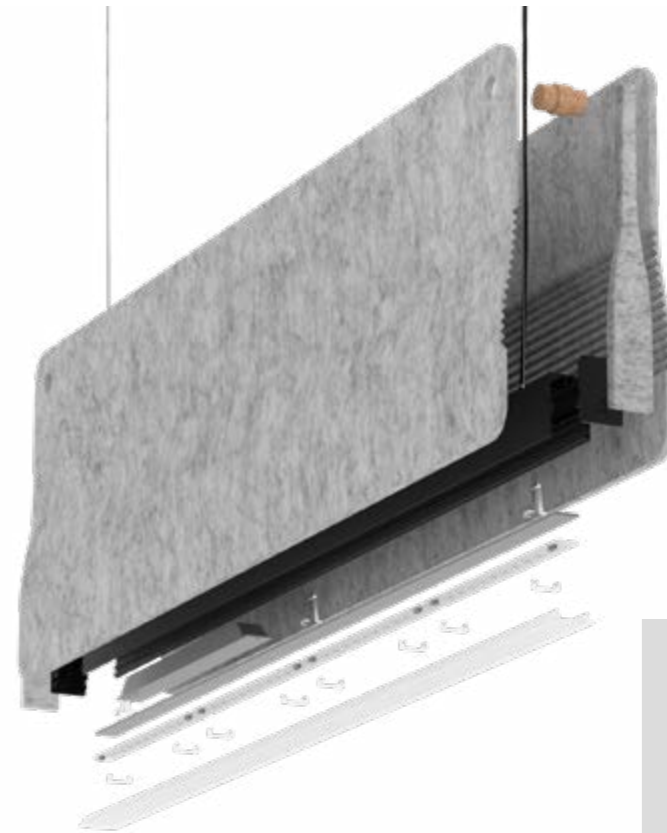
CONNECTION BOX SC03.SA WIRE 3M. COVER KIT

## PROFILE



44

new



### FINISHES

● ACOUSTIC COLORS



● PROFILE COLORS



### DIMENSIONS

● LENGTHS mm.

1200

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL

| MICROPRISMATIC

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI

| 1.10

| PUSH

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

**.PN**

2 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser - Cover Kit  
 Connection Box CB09:12

**.SR**

Surface mounting kit

ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Well-Certified LED Boards  
 Special Color Temperature  
 RGB  
 TW  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

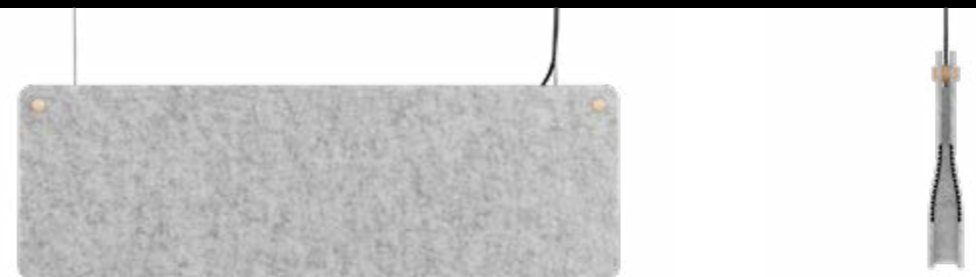
\* Delivered separately  
 (not installed in luminaire).



# ACOUSTIC ALBA

Designed by Rafa Ortega

REF 230004.PN | 230004.SR



PENDANT | SURFACE

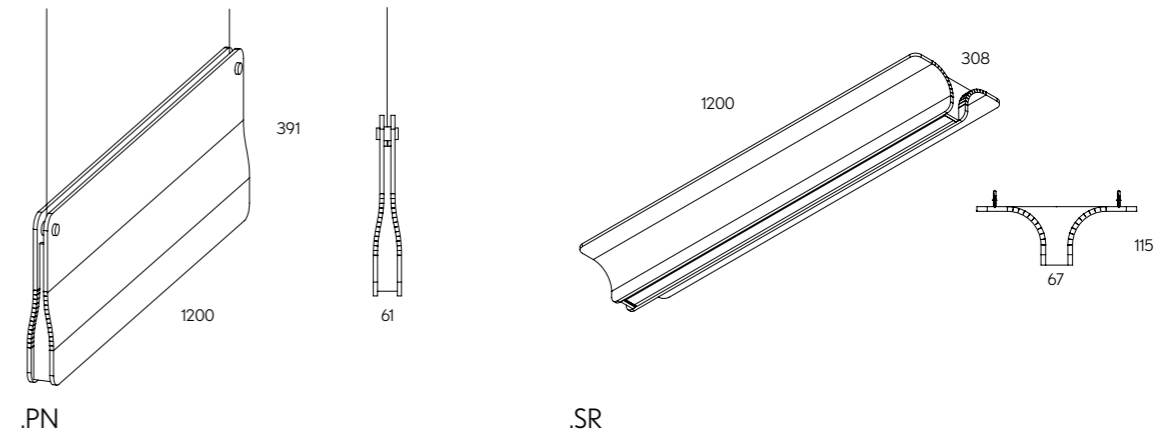
Designed by Rafa Ortega, this model belongs to Papyrus collection, a selection of luminaires that give shape and style to your decorative schemes while providing sustainable sound insulation in the room.

*Diseñado por Rafa Ortega, este modelo pertenece a la colección Papyrus, una colección que da forma y estilo a tus esquemas decorativos a la vez que proporciona un aislamiento acústico sostenible en la estancia.*



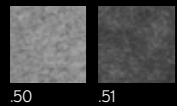
REF.	DIMENSION ●	FINISH ●		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT	DIMM ▼	
		.50	.51				.27	.30	.40			
230004	.01 1200mm	.50	.51	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	.DA .PU .D1

Reference order | ● ■ ▼ 230004.01.PN | .SR | .XX-XX.XX.ST9.XX.XX

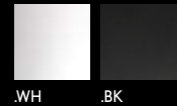


\* Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

● Select Acoustic finishes



● Select Profile finishes



# ACOUSTIC ALBA

Designed by Rafa Ortega

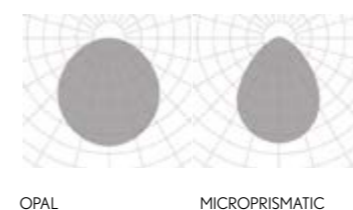
REF 230004.PN | 230004.SR

## ACOUSTIC PROPERTIES

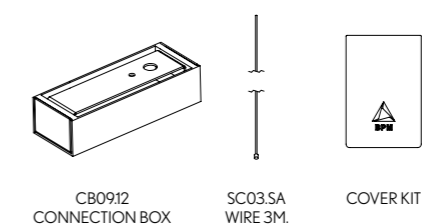
- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 12 mm  
 190Kg/m³  
 0,92 αw

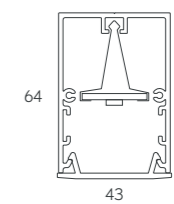
## PHOTOMETRY



## INCLUDED



## PROFILE



new

### FINISHES

● ACOUSTIC COLORS



● PROFILE COLORS



### DIMENSIONS

● LENGTHS mm.

1163

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL

MICROPRISMATIC

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

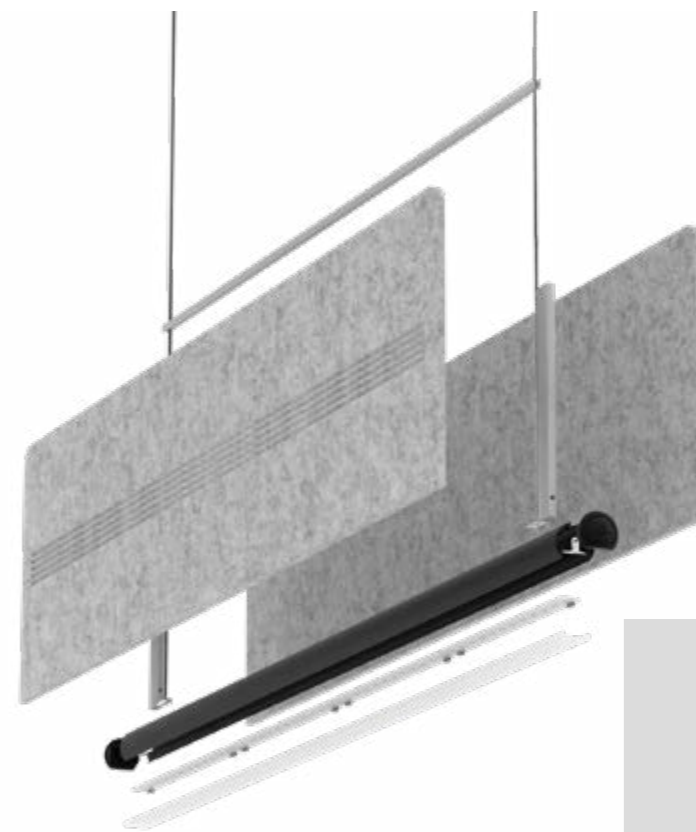
DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

2 x Suspension cables 3m  
NON-DIM DOWN or DIM DOWN: 1 x Feed Hose 3 x 0,75mm²  
Diffuser  
Cover Kit  
Connection Box (CB09.32)



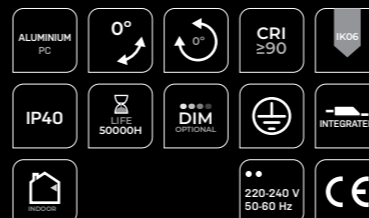
#### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Well-Certified LED Boards  
Special Color Temperature  
RGB  
TW  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.PN

PENDANT



# ACOUSTIC LINGGO MINI

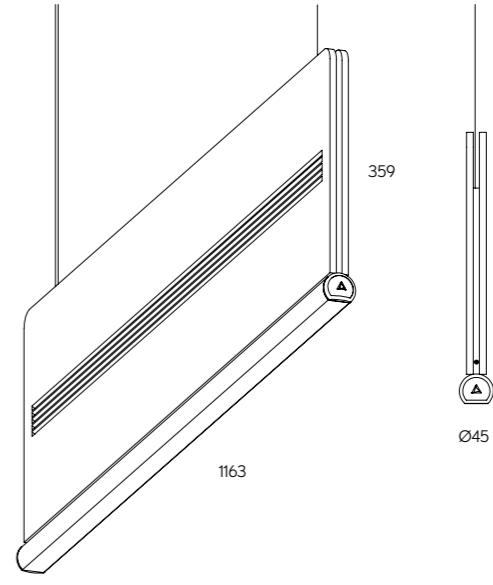
REF 230007.PN





REF.	DIMENSION ●	FINISH		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT K	DIMM ▼
		●	●				.27	.30	.40		
230007	.01 1163mm	.50 .51	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	.DA .PU .D1

Reference order | 230007.01.PN.XX-XX.XX.ST9.XX.XX



\* Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

- Select Acoustic finishes
  - .50
  - .51
- Select Profile finishes
  - WH
  - BK

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC LINGGO MINI

REF 230007.PN

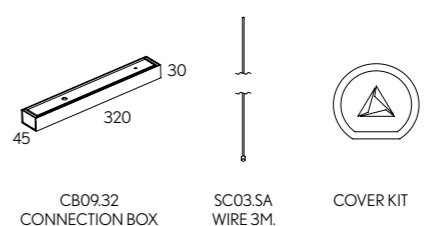
## ACOUSTIC PROPERTIES

<b>ENVIRONMENTAL:</b>	Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards
<b>FIRE TEST:</b>	Classification B-s1, d0 and CTEDB-SI Compliant
<b>BAFFLE THICKNESS:</b>	9mm
<b>BAFFLE DENSITY:</b>	155Kg/m <sup>3</sup>
<b>SOUND ABSORPTION COEFFICIENT:</b>	0,77 α <sub>w</sub>

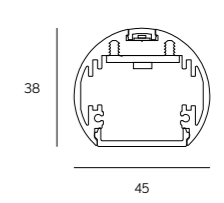
## PHOTOMETRY



## INCLUDED



## PROFILE



new

## FINISHES

### ACOUSTIC COLORS



### PROFILE COLORS



## DIMENSIONS

### LENGTHS mm.

1170

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

MICROPRISMATIC

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI

1.10

PUSH

### LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m

NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

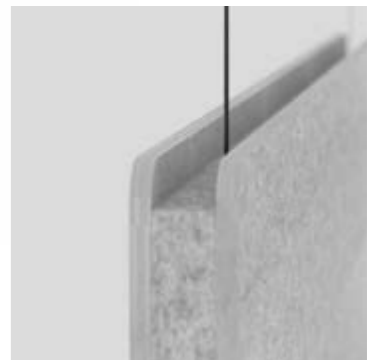
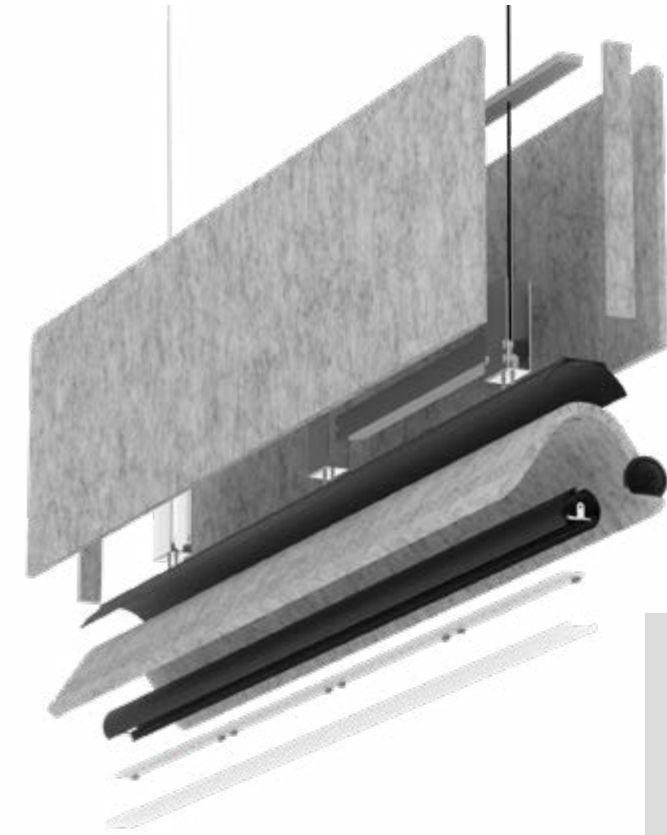
Diffuser

Cover Kit

Connection Box CB09:12

### .SR

Surface mouting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Well-Certified LED Boards  
Special Color Temperature  
RGB  
TW  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.SR

.PN

PENDANT | SURFACE



# ACOUSTIC LAMBDA

REF 230001.PN | 230001.SR

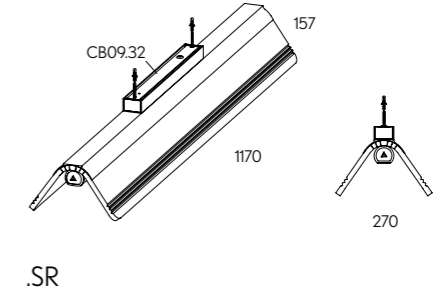
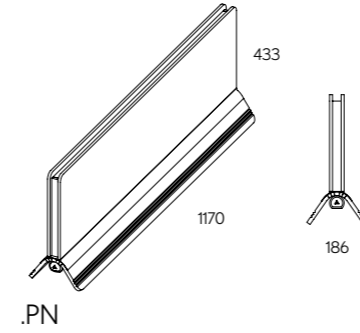






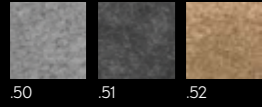
REF.	DIMENSION ●	FINISH ●		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT	DIMM ▼
							.27	.30	.40		
230001	.01 1170mm	.50 .51 .52	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	.DA .PU .D1

Reference order | 230001.01 | .SR | .PN | .XX-XX.XX.ST9.XX.XX



\* Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

Select Acoustic finishes



Select Profile finishes



# ACOUSTIC LAMBDA

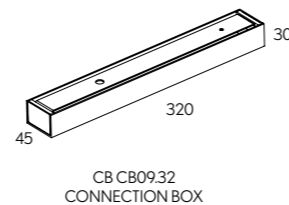
REF 230001.PN | 230001.SR

## ACOUSTIC PROPERTIES

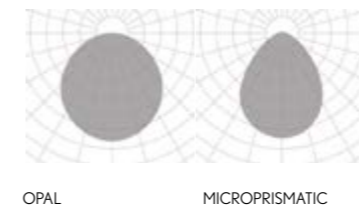
- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BAFFLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 9mm  
 155Kg/m<sup>3</sup>  
 0,77 α<sub>w</sub>

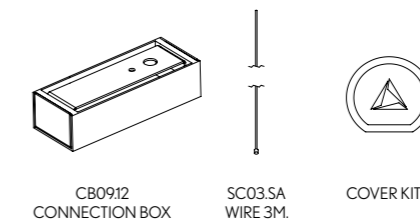
## INCLUDED (.SR)



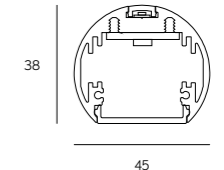
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE





## FINISHES

### ● ACOUSTIC COLORS



### ● PROFILE COLORS



## DIMENSIONS

### ● LENGTHS mm.

1190

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

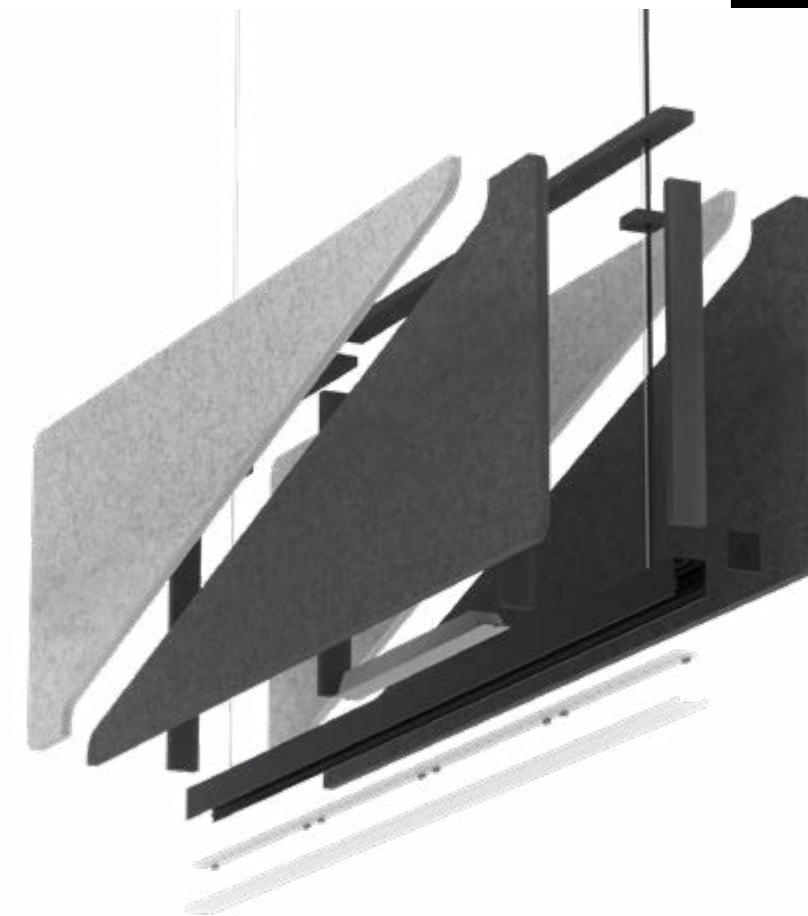
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

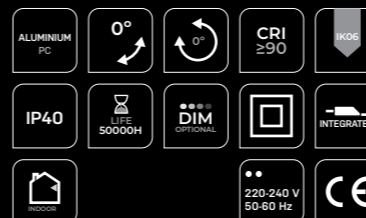
2 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Diffuser  
 Cover Kit  
 Connection Box CB09:12



### ON DEMAND

Emergency Lighting\*  
 Motion Detection  
 Well-Certified LED Boards  
 Special Color Temperature  
 RGB  
 TW  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).



# ACOUSTIC ALBA MINI

REF 230008.PN

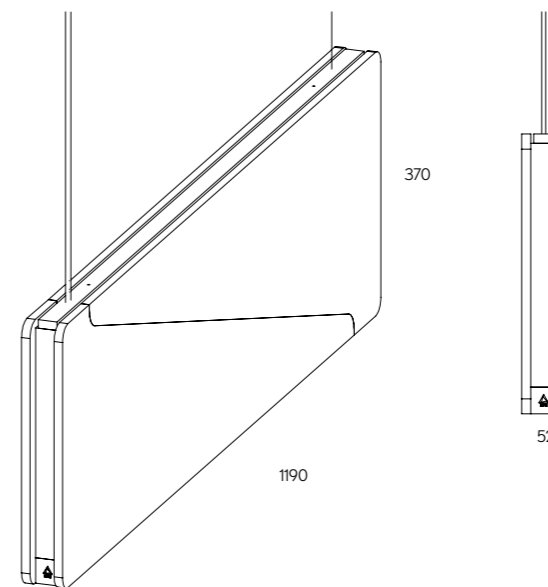


.PN  
 PENDANT



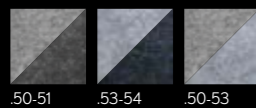
REF.	DIMENSION ●	FINISH ●		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT	DIMM ▼
							.27	.30	.40		
230008	.01 1190mm	.50-51 .53-54 .50-53	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	.DA .PU .D1

Reference order | 230008.01.PN.XX-XX.XX.ST9.XX.XX

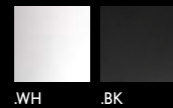


\* Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

● Select acoustic finishes



● Select profile finishes



# ACOUSTIC ALBA MINI

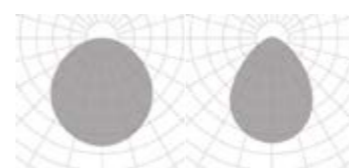
REF 230008.PN

## ACOUSTIC PROPERTIES

- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BAFFLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

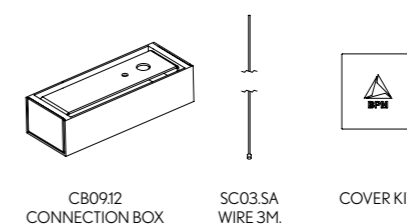
Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 9 mm  
 190Kg/m<sup>3</sup>  
 0,92 α<sub>w</sub>

## PHOTOMETRY



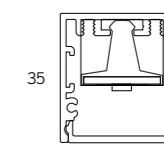
OPAL MICROPRISMATIC

## INCLUDED



CB0912 CONNECTION BOX SC03.SA WIRE 3M COVER KIT

## PROFILE



35 34

PENDANT



new

## FINISHES

### ACOUSTIC COLORS



### PROFILE COLORS



## DIMENSIONS

### LENGTHS MM.

1190

## COMPONENTS

- SLIM PATRICIA
- SLIM LED BALL
- SLIM TUBE
- SLIM WALL WASHER
- SLIM LENSES
- SLIM MOTION LENSES
- SLIM LED MODULES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

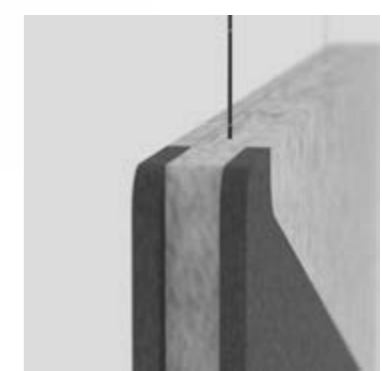
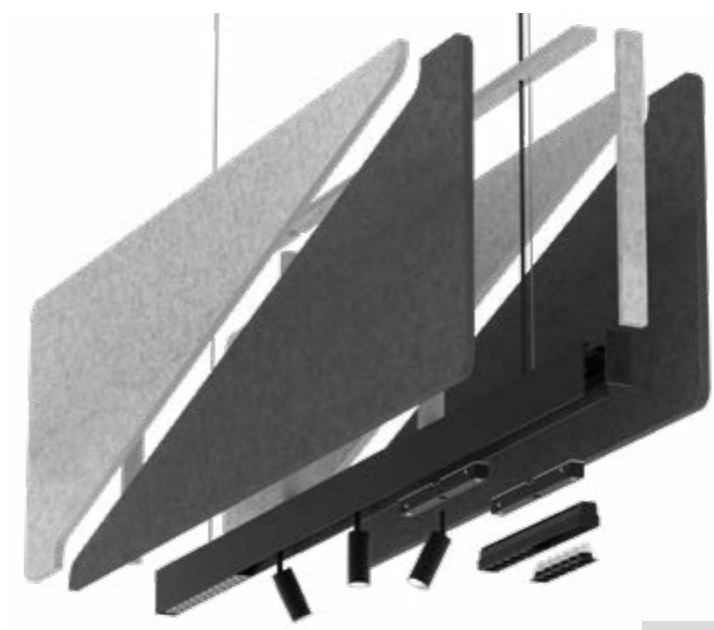
DALI | 1.10

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

- Suspension cables
- NON-DIM DOWN: 1x Feed Hose 3 x 0,75mm<sup>2</sup>
- DIM DOWN: 1x Feed Hose 5 x 0,75mm<sup>2</sup>
- Cover Kit
- Connection Box CB09.12



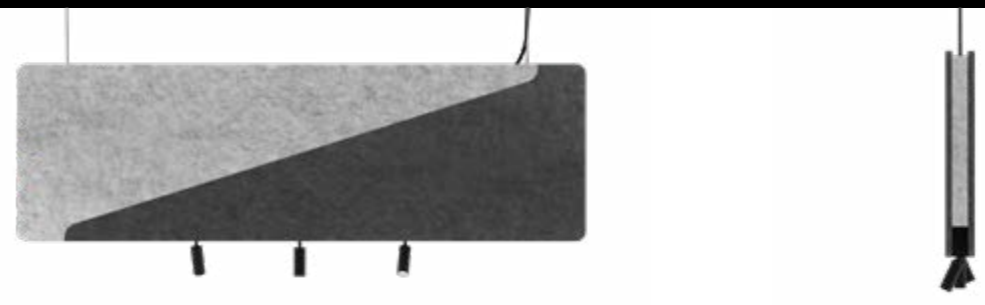
.PN

PENDANT

ALUMINIUM	0°	0°	CRI ≥90	IK05
IP40	LIFE 50000H	DIM OPTIONAL	REMOTE	
INDOOR	220-240 V	50-60 Hz	CE	

# ACOUSTIC ALARIK SLIM

REF 230009.PN





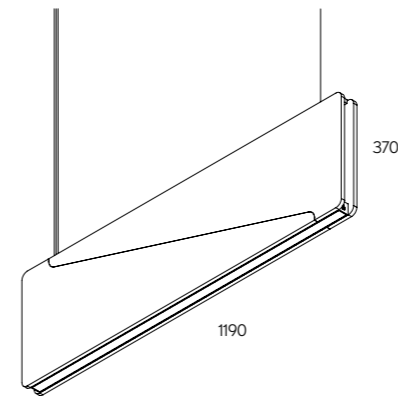


SLIM MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11547	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				

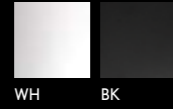
Reference order | 11547.01.XX.XX.ST9.XX.XX

SLIM LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11549	.01	.BK-BK	.OP	.ST	.9	.27	558	9	48	.DA .D1	
							.30	560				
							.40	604				
	11549	.02	.BK-BK	.OP	.ST	.9	.27	1115	18	48	.DA .D1	
							.30	1120				
							.40	1208				
	11549	.03	.BK-BK	.OP	.ST	.9	.27	1670	24	48	.DA .D1	
							.30	1680				
							.40	1812				

Reference order | 11549.XX.XX.XX.ST9.XX.XX



- Select Acoustic finishes
- Select Profile finishes



# ACOUSTIC ALARIK SLIM

REF 230009.PN

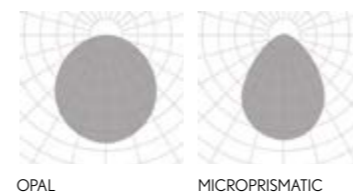
## ACOUSTIC PROPERTIES

- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

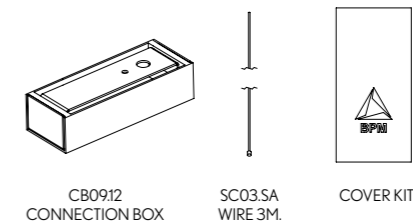
Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 9mm  
 190 Kg/m<sup>3</sup>  
 0,92 αw

## PHOTOMETRY

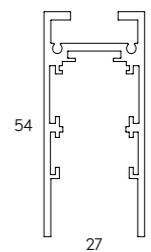
LED MODULES

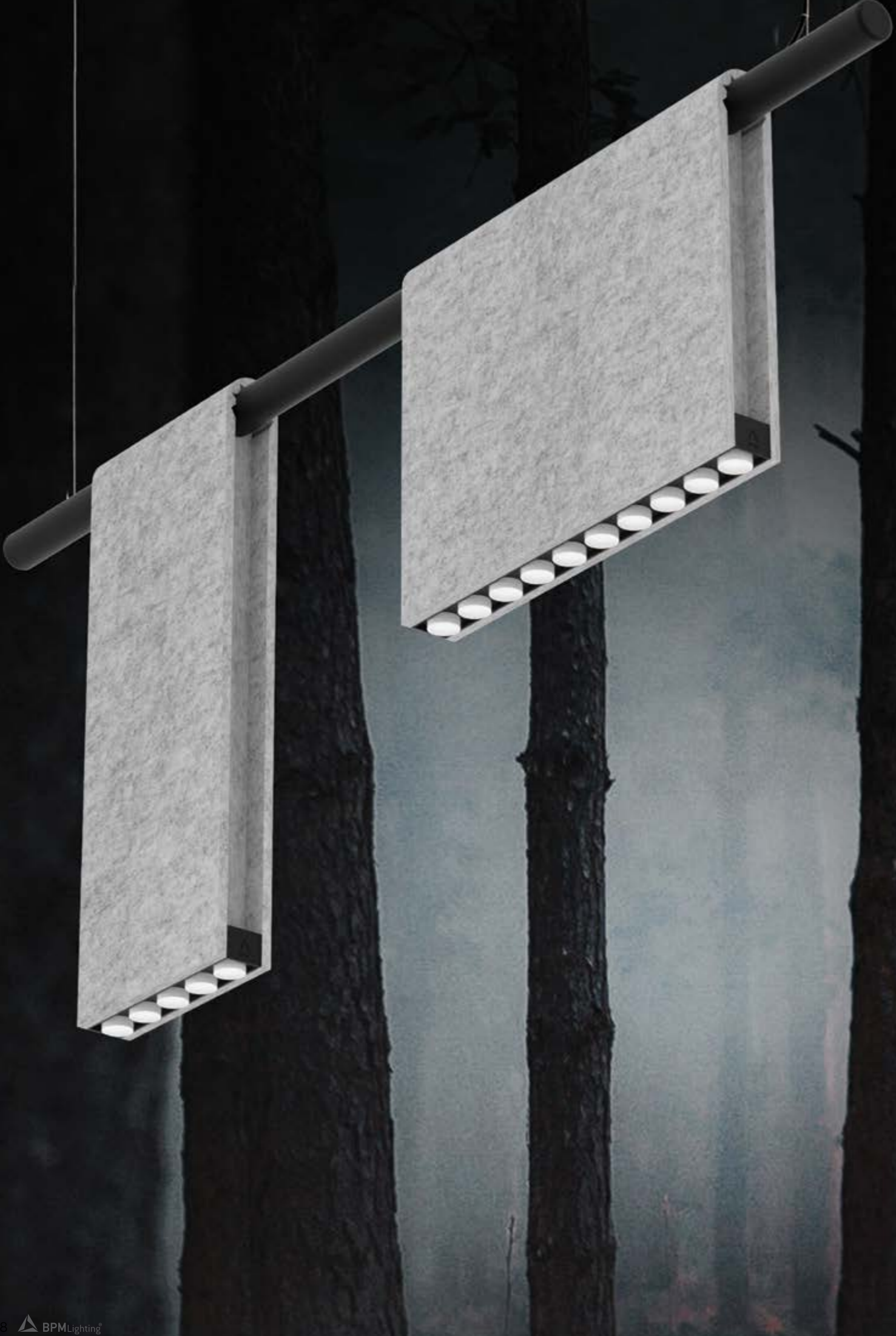


## INCLUDED



## PROFILE





### FINISHES

● PROFILE COLORS



● LED MODULE COLORS

ACOUSTIC COLORS



LED MODULE COLORS



### DIMENSIONS

● LENGTHS mm.

1000

### LIGHTING OPTIONS

■ BEAM OPTIONS

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

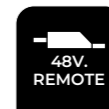
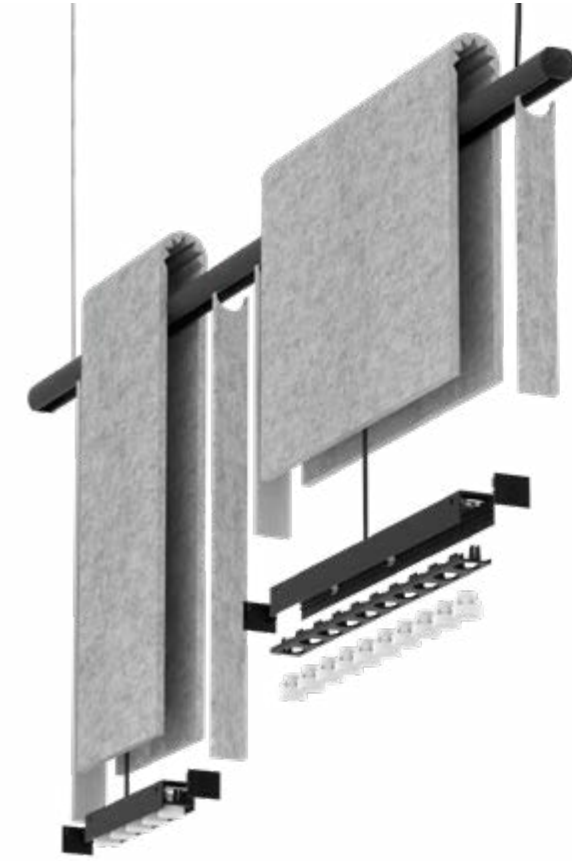
DALI | 1.10 |

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

2 x Suspension cables 3m  
Connection Box  
Cover Kit



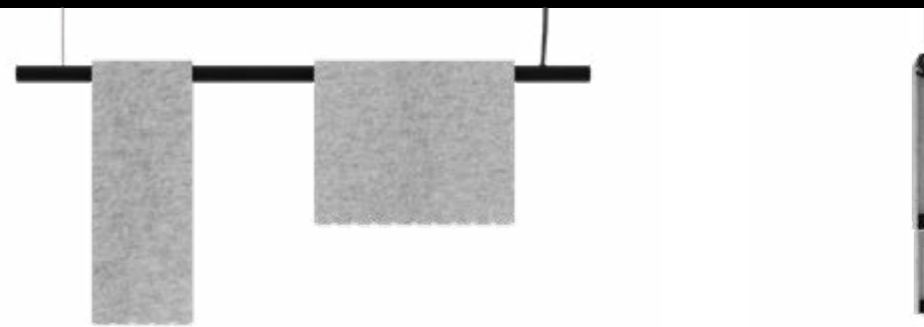
.PN

PENDANT

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK08
- IP40
- LIFE 50000H
- DIM OPTIONAL
- 48V. REMOTE
- 220-240 V 50-60 Hz
- CE

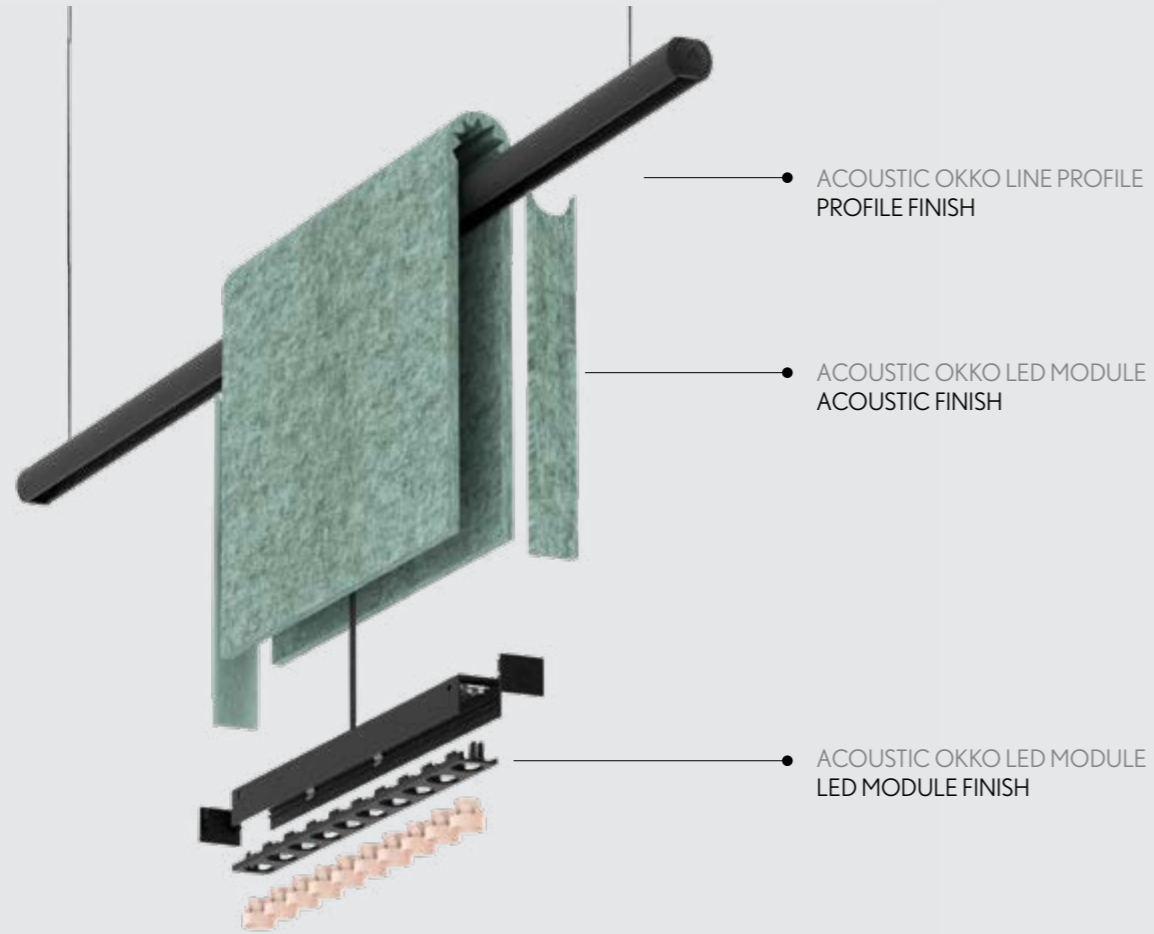
# ACOUSTIC OKKO

REF 230003.PN



52

REFERENCE ORDER EXAMPLE | EJEMPLO DE REFERENCIA



ACOUSTIC OKKO LINE PROFILE  
PROFILE FINISH

ACOUSTIC OKKO LED MODULE  
ACOUSTIC FINISH

ACOUSTIC OKKO LED MODULE  
LED MODULE FINISH

ACOUSTIC OKKO LINE PROFILE

Reference order | 230003.01.PN.BK-BK

ACOUSTIC OKKO LED MODULES

Reference order | 140002.01.55-BK-CR.XX.ST9.XX.XX

ACOUSTIC OKKO LINE	REF.	DIM	FINISH	48V TRANSF	DIMENSION	WATT	LINEAR JOINT	POWER FEEDER UNIT	FINISH
	230003	.01 1000mm	.WH-WH .BK-BK	DR210012	.01	75			.BK-BK .WH-WH
					.02	120			
					.03	200			

Reference order | 230003.01.PN.XX

Ref. order | DR210012.XX

Ref. order | UR20

ACC230003.CA.XX

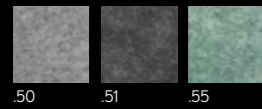
ACOUSTIC OKKO LED MODULES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN	WATT	mA	DIMM	SKETCH	
	140001	.01	.50 .51 .55	●	.20 .40 .60	.ST	.9	552 623 660	6	500	.DA .D1	
												.02

Reference order | 140001.XX.XX.XX.XX.ST9.XX.XX

ACOUSTIC OKKO LED MODULES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN	WATT	mA	DIMM	SKETCH	
	140002	.01	.50 .51 .55	●	.20 .40 .60	.ST	.9	114 1245 1320	12	500	.DA .D1	
												.02

Reference order | 140002.XX.XX.XX.XX.ST9.XX.XX

Select acoustic finishes



Select LED modules finishes



ACOUSTIC OKKO

REF 230003.PN

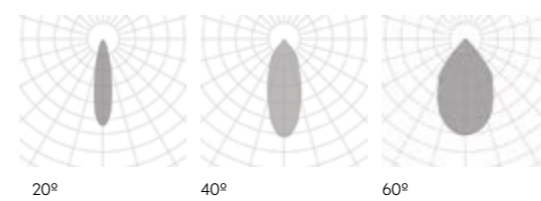
PENDANT

ACOUSTIC PROPERTIES

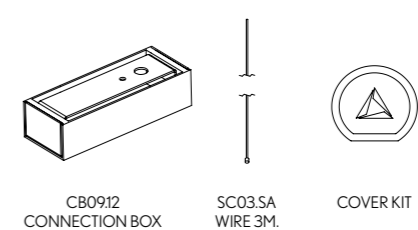
- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
Classification B-s1, d0 and CTEDB-SI Compliant  
9 mm  
155Kg/m<sup>3</sup>  
0,77 α<sub>w</sub>

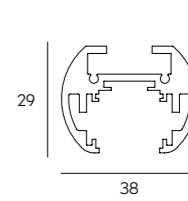
PHOTOMETRY



INCLUDED



PROFILE





new



### FINISHES

● ACOUSTIC COLORS



● PROFILE COLORS



### DIMENSIONS

● DIAMETERS mm. | HEIGHT 50mm.

350 | 450 | 650 | 950 | 1250

### LIGHTING OPTIONS

■ DIFFUSERS

SILICONE

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

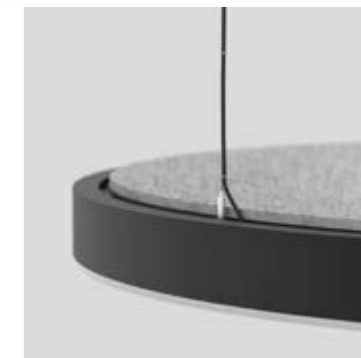
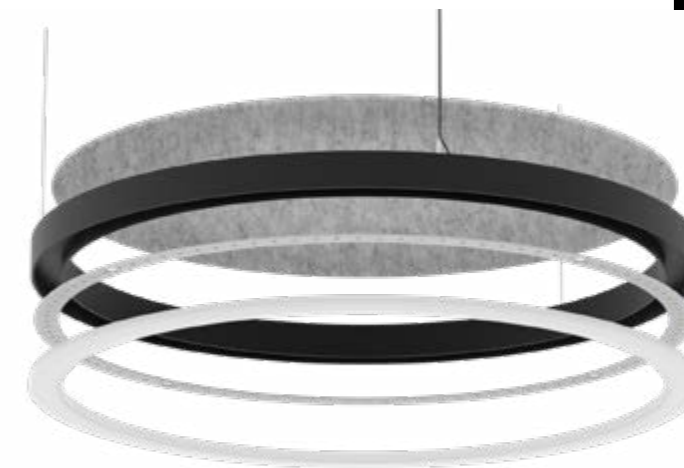
DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

- 3 x Suspension cables 3m
- 1 x Feed Hose 3 x 0,75mm<sup>2</sup> (125 1 Feed Hose 5 x 0,75mm<sup>2</sup>)
- Electric system
- Connection Box CB03 + Driver Box CB04.OP
- Cover Kit



#### ON DEMAND

- Special RAL Color
- Number of switches
- Emergency Lighting\*
- Motion Detection
- Tunable White
- RGB
- Wireless Control Options (Casambi)

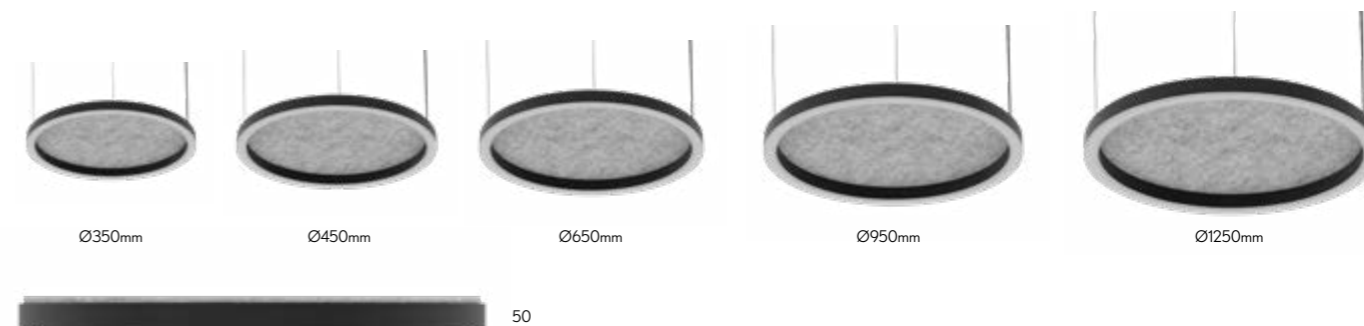


\* Delivered separately (not installed in luminaire).

- ALUMINUM SILICONE
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- ROOM
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC ALBERTA SOFT

REF 230010.PN



PENDANT .PN



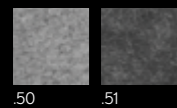
ALBERTA SOFT	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	LUMEN			WATT	mA	DIMM	SKETCH	
							.27	.30	.40					
	230010	.35	.50 .51	WH BK	.SI	.ST	.9	5280	5316	5844	56	700	.DA .PU .D1	 Int. Ø 286 Ext. Ø 350
	230010	.45	.50 .51	WH BK	.SI	.ST	.9	7086	7121	7747	70	700	.DA .PU .D1	 Int. Ø 386 Ext. Ø 450
	230010	.65	.50 .51	WH BK	.SI	.ST	.9	8785	9040	9687	86	700	.DA .PU .D1	 Int. Ø 586 Ext. Ø 650
	230010	.95	.50 .51	WH BK	.SI	.ST	.9	13298	13519	14703	129	700	.DA .PU .D1	 Ø INT 886 Ø EXT 950
	230010	.125	.50 .51	WH BK	.SI	.ST	.9	17816	18135	18118	172	700	.DA .PU .D1	 Ø INT 1186 Ø EXT 1250

Reference order 230010.XX.PN.XX.XX.XX.ST9.XX.XX

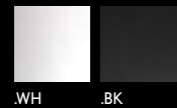
DRIVER BOX NON-DIMM		DRIVER BOX DIMMABLE		FINISH
CB09.32	CB08.30	CB09.40	CB08.38	

Reference order CB09.XX.XX

Select Acoustic finishes



Select Profile finishes



- ALUMINIUM SILICONE
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC ALBERTA SOFT

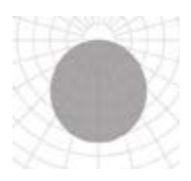
REF 230010.PN

## ACOUSTIC PROPERTIES

- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

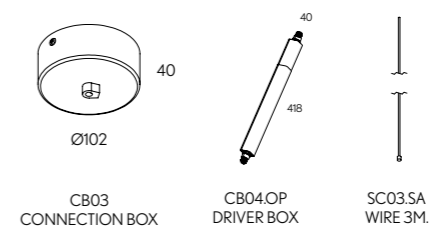
Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 12 mm  
 190Kg/m<sup>3</sup>  
 0,92 αw

## PHOTOMETRY

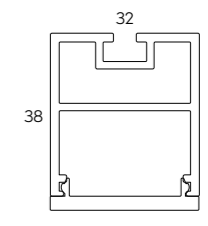


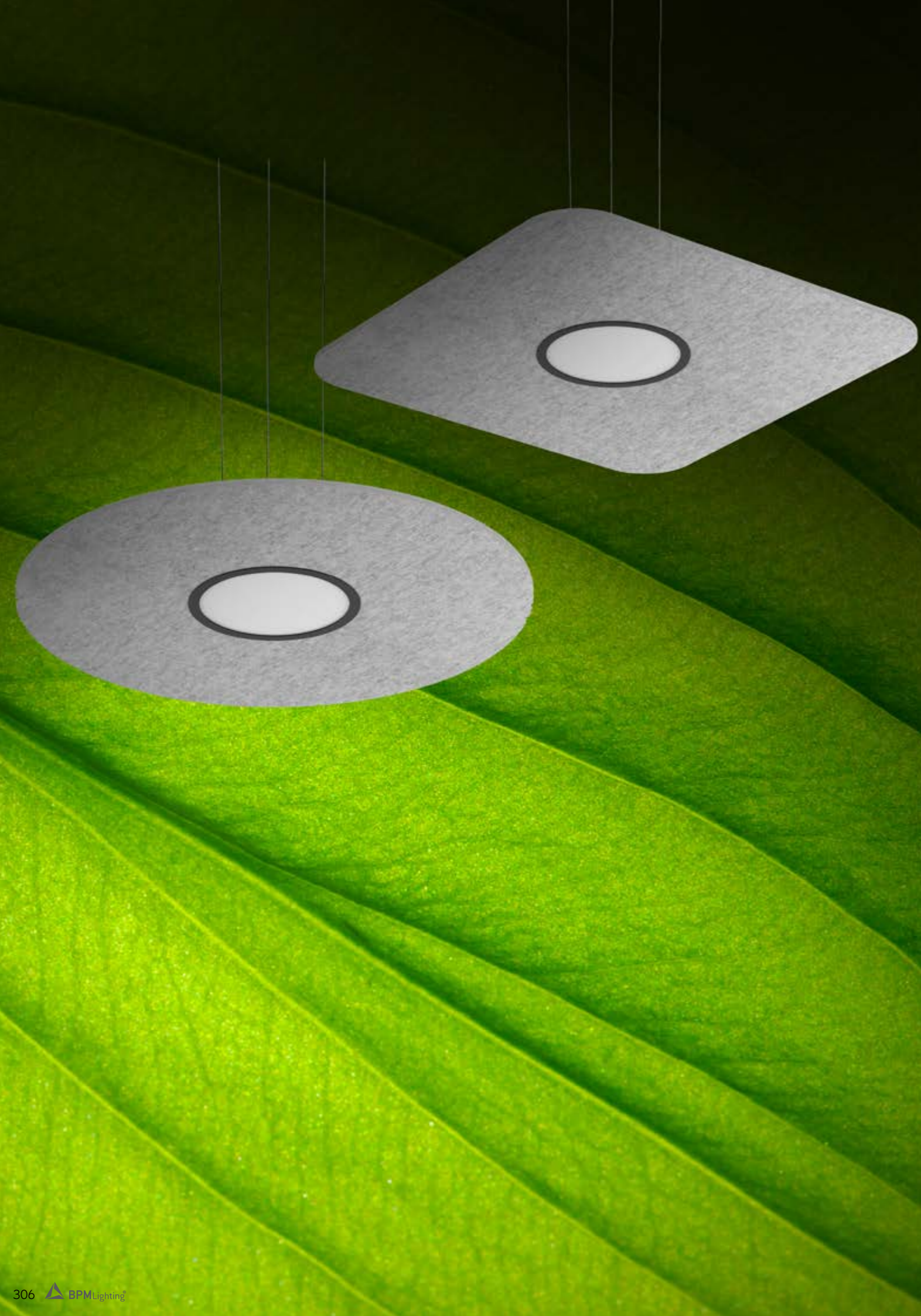
SILICONE

## INCLUDED



## PROFILE





## FINISHES

### ACOUSTIC COLORS



### PROFILE COLORS



## DIMENSIONS

### mm.

800 | 1000 | 1200

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

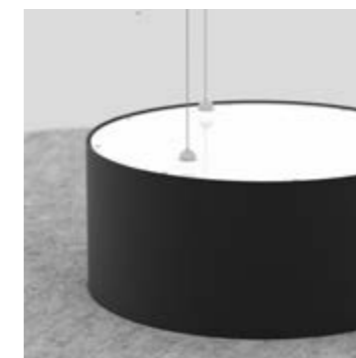
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

3 x Suspension cables 3m  
 NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
 DIM DOWN: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>  
 Connection box CB03 with luminaire's finish



### ON DEMAND

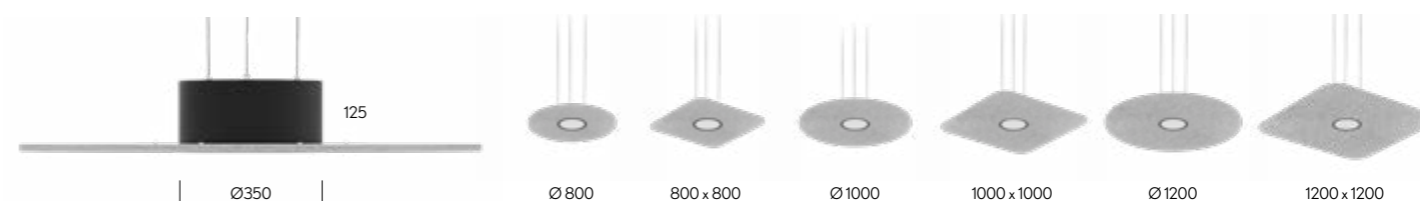
Special RAL Color  
 Special Color Temperature  
 Emergency Lighting\*  
 Motion Detection  
 RGB  
 CRI 80  
 Wireless Control Options (Casambi)

\* Delivered separately  
 (not installed in luminaire).


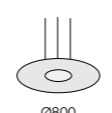
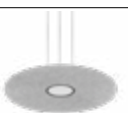
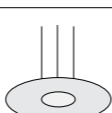

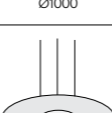


# ACOUSTIC RD | SQ ALABAMA

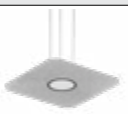
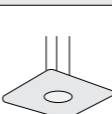
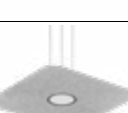
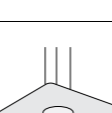

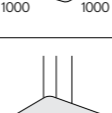
REF 460001.PN | 460003.PN




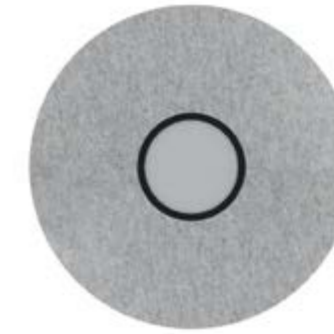
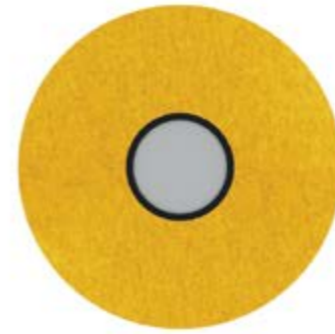
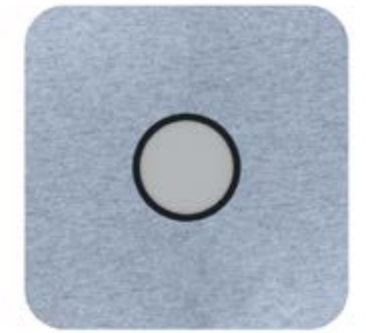
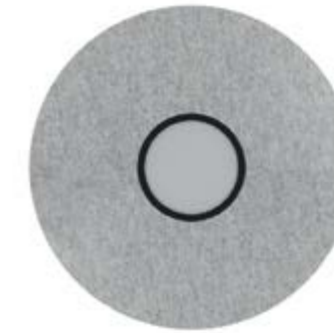
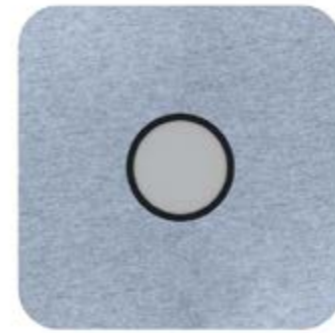
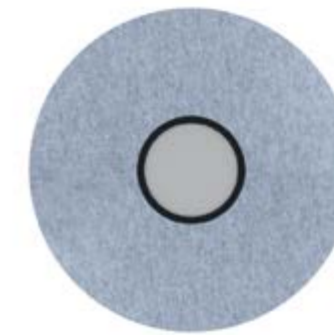
PENDANT .PN

ALABAMA RD	REF.	DIMENSION	FINISH		DIFFUSER	POWER	CRI	LUMEN			WATT	mA	DIMM	SKETCH
			WH	BK				.27	.30	.40				
	460001	.01	●	WH BK	.OP	.ST	.9	-	2385	2475	18	500	.DA .PU .D1	
		.02												
		.03												

Reference order  460001.XX.PN.XX-XX.XX.XX.X.XX.XX

ALABAMA SQ	REF.	DIMENSION	FINISH		DIFFUSER	POWER	CRI	LUMEN			WATT	mA	DIMM	SKETCH
			WH	BK				.27	.30	.40				
	460003	.01	●	WH BK	.OP	.ST	.9	-	2385	2475	18	500	.DA .PU .D1	
		.02												
		.03												

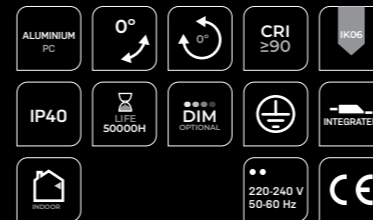
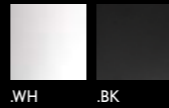
Reference order  460003.XX.PN.XX-XX.XX.XX.X.XX.XX



Select Acoustic finishes



Select Profile finishes



# ACOUSTIC RD | SQ ALABAMA

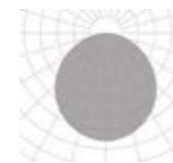
REF 460001.PN | 460003.PN

PENDANT

## ACOUSTIC PROPERTIES

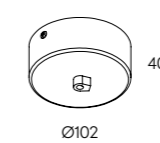
<b>ENVIRONMENTAL:</b>	Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1. Standards
<b>FIRE TEST:</b>	Classification B-s1, d0 and CTEDB-SI Compliant
<b>BAFFLE THICKNESS:</b>	12 mm
<b>BABBLE DENSITY:</b>	190 Kg/m <sup>3</sup>
<b>SOUND ABSORPTION COEFFICIENT:</b>	0,92 α <sub>w</sub>

## PHOTOMETRY

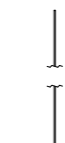


OPAL

## INCLUDED



CB03 CONNECTION BOX



SC03.SA WIRE 3M.

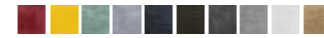
## PROFILE





## FINISHES

### ACOUSTIC COLORS



### SPOTLIGHT COLORS



## DIMENSIONS

### DIAMETERS mm

800 | 1000 | 1200

## LIGHTING OPTIONS

### BEAM ANGLE

15° 25° 38° 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

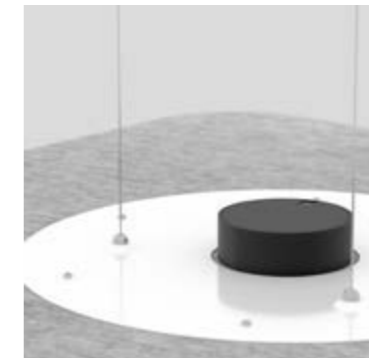
### LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

3 x Suspension cables 3m  
1 x Feed Hose 3 x 0,75mm<sup>2</sup>  
Connection box CB03 BK or WH finish

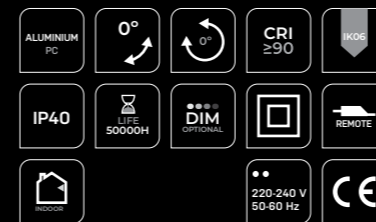
new



### ON DEMAND

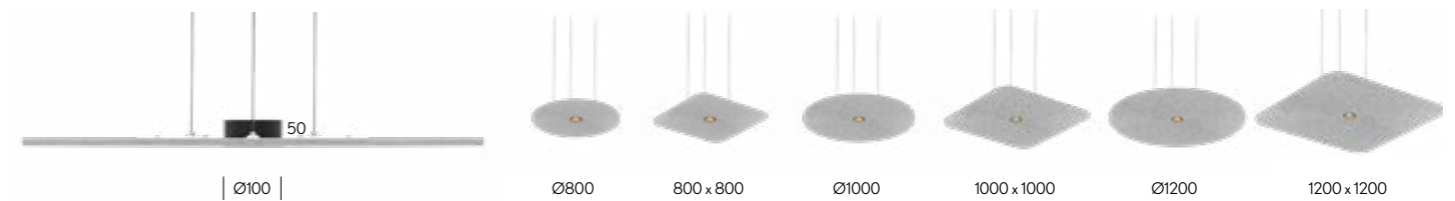
Dim to Warm  
Tunable White  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).



# ACOUSTIC RD | SQ KLIMT FIX

REF 460002.PN | 460004.PN



PENDANT

.PN



# ROUND

KIMT FIX RD	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN			WATT	mA	DIMM	SKETCH
							.27	.30	.40				
	460002	.01	● WH-WH BK-BK BK-GD WH-GD	■ .15 .25 .38 .60	.ST	.9	803	983	991	11	500	.DA .PU .D1	
		.02											
		.03											

Reference order | 460002.XX.PN.XX-XX.XX.XX.XX.XX.XX



# SQUARE

KLIMT FIX SQ	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN			WATT	mA	DIMM	SKETCH
							.27	.30	.40				
	460004	.01	● WH-WH BK-BK BK-GD WH-GD	■ .15 .25 .38 .60	.ST	.9	803	983	991	11	500	.DA .PU .D1	
		.02											
		.03											

Reference order | 460004.XX.PN.XX-XX.XX.XX.XX.XX.XX

● Select Acoustic finishes



● Select Spotlight finishes



- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- ROOM
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC RD | SQ KLIMT FIX

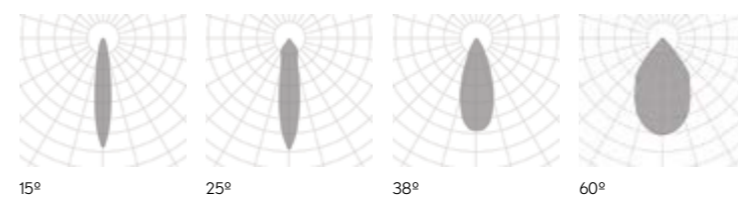
REF 460002.PN | 460004.PN

## ACOUSTIC PROPERTIES

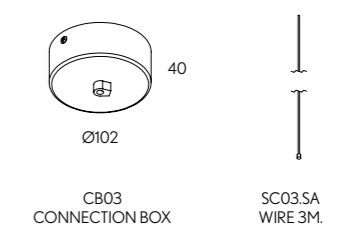
- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 12 mm  
 190 Kg/m<sup>3</sup>  
 0,92 α<sub>w</sub>

## PHOTOMETRY



## INCLUDED

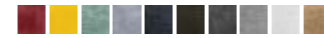


PENDANT .PN



## FINISHES

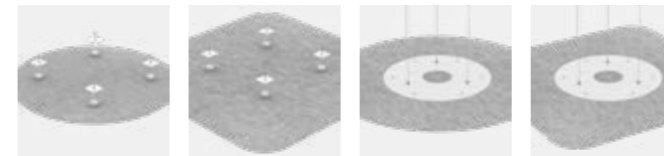
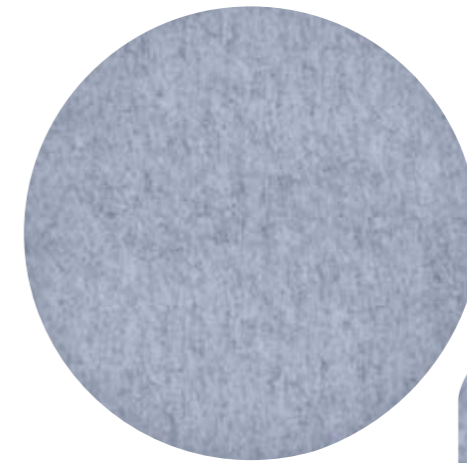
### ACOUSTIC COLORS



## DIMENSIONS

### SIZES mm.

Ø800	Ø1000	Ø1200
800x800	1000x1000	1200x1200



.SR .SR .PN .PN

RD PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.RD	.01	●	 Ø800
		.02		 Ø1000
		.03		 Ø1200

Reference order | AC.RD.XX | .SR | .PN | .XX

SQ PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.SQ	.01	●	 800x800
		.02		 1000x1000
		.03		 1200x1200

Reference order | AC.SQ.XX | .SR | .PN | .XX

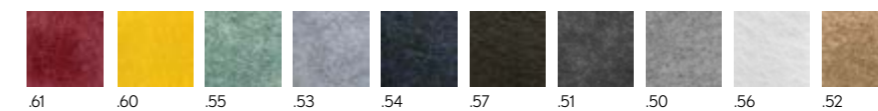
# ACOUSTIC ACCESORIES RD | SQ PANEL

REF AC.RD | AC.SQ

## ACOUSTIC PROPERTIES

<b>ENVIRONMENTAL:</b>	Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1. Standards
<b>FIRE TEST:</b>	Classification B-s1, d0 and CTEDB-SI Compliant
<b>BAFFLE THICKNESS:</b>	12 mm
<b>BABBLE DENSITY:</b>	190 Kg/m <sup>3</sup>
<b>SOUND ABSORPTION COEFFICIENT:</b>	0,92 αw

Select Acoustic finishes



PENDANT | SURFACE  
SR  
PN



## FINISHES

### ACOUSTIC COLORS



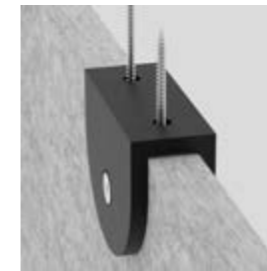
## DIMENSIONS

### SIZES mm

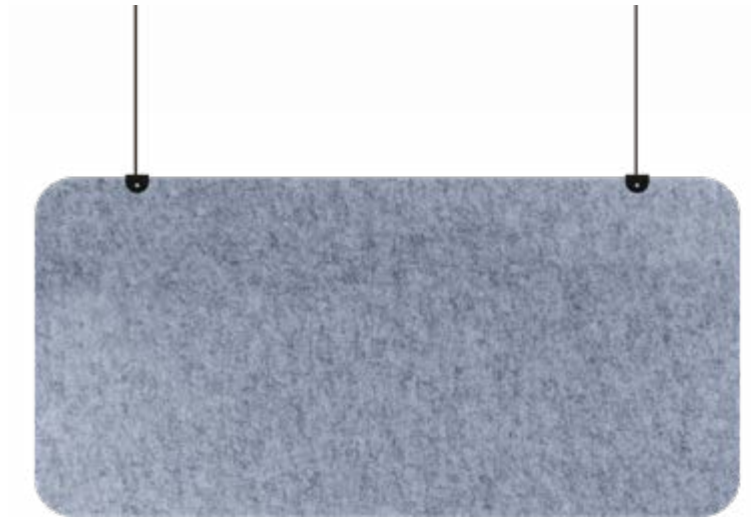
2400x300 | 2400x600



.PN



.SR



RD PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.VT	.01	●	
		.02		

Reference order | AC.VT.XX | .SR | .PN | .XX

# ACOUSTIC ACCESORIES VT PANEL

REF AC.VT

## ACOUSTIC PROPERTIES

### ENVIRONMENTAL:

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1. Standards

### FIRE TEST:

Classification B-s1, d0 and CTEDB-SI Compliant

### BAFFLE THICKNESS:

12 mm

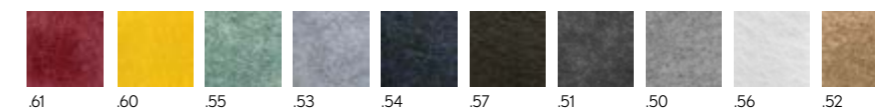
### BABBLE DENSITY:

190 Kg/m<sup>3</sup>

### SOUND ABSORPTION COEFFICIENT:

0,92 α<sub>w</sub>

Select Acoustic finishes



PENDANT | SURFACE  
SR  
PN





new

### FINISHES

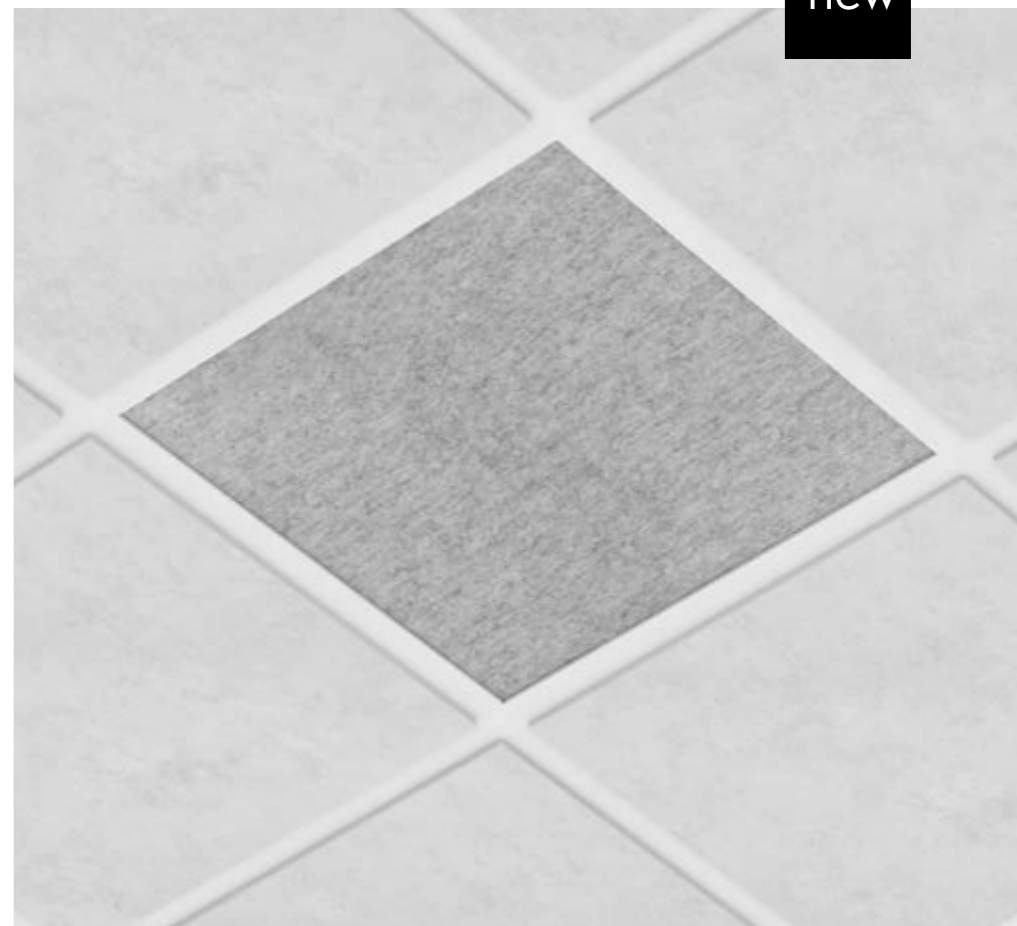
● COLORS



### DIMENSIONS

● SIZES mm.

600x600 | 1200x600



RD PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.MD	.01	●	
		.02		

Reference order AC.MD.XX.RF.XX

RECESSED FRAME .RF

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP40
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- ANTI-Glare
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC ACCESORIES MD PANEL

REF AC.MD.RF

## ACOUSTIC PROPERTIES

**ENVIRONMENTAL:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards

**FIRE TEST:**

Classification B-s1, d0 and CTEDB-SI Compliant

**BAFFLE THICKNESS:**

12 mm

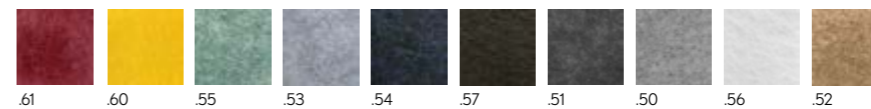
**BABBLE DENSITY:**

190 Kg/m³

**SOUND ABSORPTION COEFFICIENT:**

0,92 αw

Select Acoustic finishes



## Avant-garde design

With flair and imagination, some products offer boundless possibilities. Our Tech lights bring you to a journey of simple designs that enhance every project and adapt to every need: Klimt, Martorell, Cube, among others...

## Estética vanguardista

*Con estilo e imaginación, algunos productos ofrecen grandes posibilidades. Esta colección te invita a un viaje de diseños sencillos que realzan cada proyecto y se adaptan a cada necesidad: Klimt, Martorell, Cube entre otros...*



# TECH

PENDANT | SURFACE

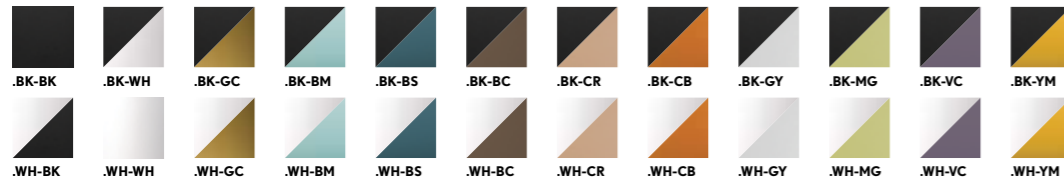
MARTORELL	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20115	.01 *2	•	LED	.24 .32	.ST	.9	.27 .30 .40	175 188 199	3	700	.DA .PU .D1	

	20115	.02	•	LED	.15 .24 .32	.ST	.9	.27 .30 .40	470 498 515	8	700	.DA .PU .D1	
--	-------	-----	---	-----	-------------------	-----	----	-------------------	-------------------	---	-----	-------------------	--

	20115	.03	•	LED	.15 .24 .60	.ST	.9	.27 .30 .40	1071 1156 1198	12	350	.DA .PU .D1	
--	-------	-----	---	-----	-------------------	-----	----	-------------------	----------------------	----	-----	-------------------	--

Reference order | 20115.XX | .SR | .PN | .XX.XX.ST9.XX.XX

Select finishes



\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

\*2 Dimming options require the combination of a minimum of 2 luminaires. Las opciones de regulación necesitan la combinación de un mínimo de 2 luminarias.

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

BEAM ANGLE

15° | 24° | 32° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm (.02, .03)  
Tunable White (.02, .03)  
Honey Comb (.03)  
Wireless Control Options  
Special RAL Color



## INSTALLATIONS

.PN  
PENDANT

·20115 MARTORELL | PN  
Pag. 322

.TK  
TRACKLIGHT

·20115 MARTORELL | TK  
Pag. 744

.SR  
SURFACE

·20115 MARTORELL | SR  
Pag. 322

.RF  
RECESSED FRAME

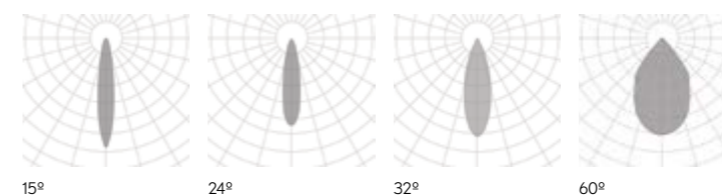
·20115 MARTORELL | RF  
Pag. 494

.TR  
TRIMLESS

·20115 MARTORELL | TR  
Pag. 676


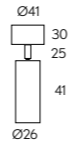



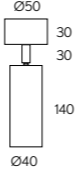
## PHOTOMETRY


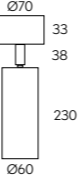


# MARTORELL

REF 20115.PN | 20115.SR

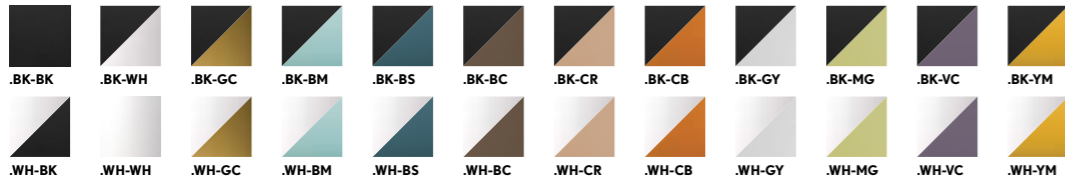
MARTORELL MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20110	.01	●	LED	.20 .40 .60	.ST	.9	.27 .30 .40	167 184 206	3	700	.DA .PU .D1	

	20110	.02	●	LED	.18 .25 .35	.ST	.9	.27 .30 .40	465 507 548	9	700	.DA .PU .D1	
---	-------	-----	---	-----	-------------------	-----	----	-------------------	-------------------	---	-----	-------------------	---

	20110	.03	●	LED	.18 .25 .35	.ST	.9	.27 .30 .40	1058 1096 1231	15	350	.DA .PU .D1	
---	-------	-----	---	-----	-------------------	-----	----	-------------------	----------------------	----	-----	-------------------	---

Reference order |  20110.XX.SR.XX.XX.ST9.XX.XX

#### Select finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

\*2 Dimming options require the combination of a minimum of 2 luminaires. *Las opciones de regulación necesitan la combinación de un mínimo de 2 luminarias.*

#### FINISHES

##### EXTERNAL COLOR



##### INTERNAL COLOR



#### DIMENSIONS

##### View in family specifications

.01 | .02 | .03

#### LIGHTING OPTIONS

##### BEAM ANGLE

18° | 20° | 25° | 35° | 40° | 60°

##### POWER

STANDARD

##### CRI

90

##### COLOR TEMPERATURE

2700K | 3000K | 4000K

##### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

##### LIGHT DISTRIBUTION

DOWN

#### ON DEMAND

Dim to Warm (.02, .03)  
Tunable White (.02, .03)  
Honey Comb (.03)  
Wireless Control Options



## INSTALLATIONS



.SR  
SURFACE

·20110 MARTORELL MOVE | SR  
Pag. 324

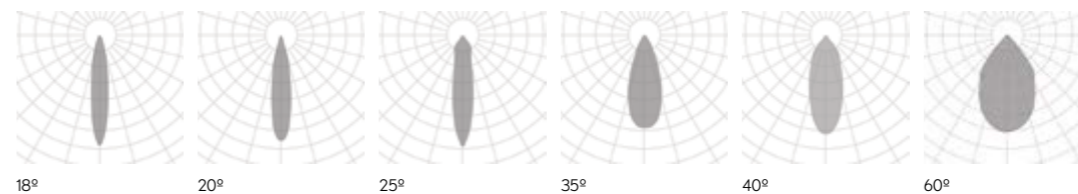


.RF  
RECESSED FRAME

·20110 MARTORELL MOVE | RF  
Pag. 496



## PHOTOMETRY


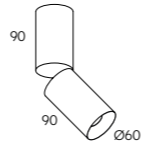


# MARTORELL MOVE

REF 20110.SR

.SR

SURFACE

MARTORELL TUBE MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20138	.03	●	LED	.19 .24 .36	.ST	.9	.27	796	10	500	.DA .PU .D1	
								.30	841				
								.40	929				

Reference order 20138.03.SR.XX.XX.ST9.XX.XX

### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

View in family specifications

.01

### LIGHTING OPTIONS

BEAM ANGLE

19° | 24° | 36°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

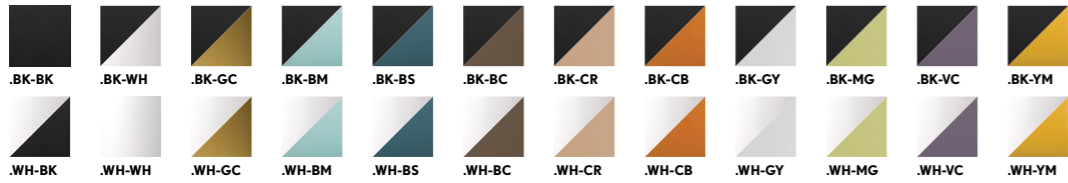
DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



Select finishes



\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

## INSTALLATIONS

.SR  
SURFACE

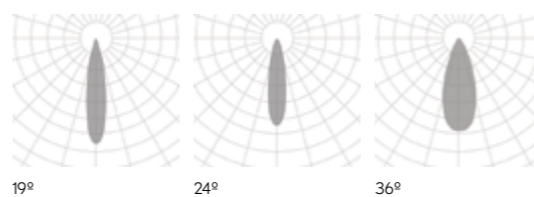
-20138 MARTORELL TUBE MOVE | SR  
Pag. 326

.TK  
TRACKLIGHT

-20138 MARTORELL TUBE MOVE | TK  
Pag. 746



### PHOTOMETRY



# MARTORELL TUBE MOVE

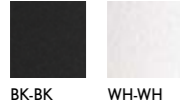
REF 20138.SR



MARTORELL MINI CRATE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20175	.01 *2	●	LED	.9 .16 .30	.ST	.9	.27 .30 .40	175 188 199	3	700	.DA .PU .D1	
	20175	.02	●	LED	.20 .40 .60	.ST	.9	.27 .30 .40	350 276 398	6	700	.DA .PU .D1	
	20175	.03	●	LED	.20 .40 .60	.ST	.9	.27 .30 .40	525 564 597	9	700	.DA .PU .D1	

Reference order | 20175.XX.SR.XX.XX.ST.9.XX.XX

● Select external-internal finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimmable.*

\*2 Dimming options require the combination of a minimum of 2 luminaires. *Las opciones de regulación necesitan la combinación de un mínimo de 2 luminarias.*

• FINISHES

COLOR



DIMENSIONS

• View in family specifications

.01 | .02 | .03

LIGHTING OPTIONS

■ BEAM ANGLE

9° | 16° | 20° | 30° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

ON DEMAND

Wireless Control Options



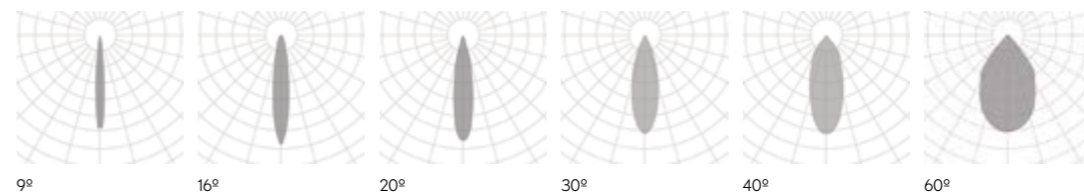
INSTALLATIONS

MARTORELL  
MINI CRATE

REF 20175.SR



PHOTOMETRY



.SR  
SURFACE

·20175 MARTORELL MINI CRATE | SR  
Pag. 328

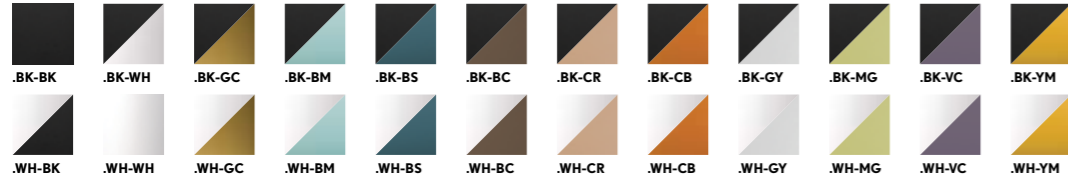
.RF  
RECESSED FRAME

·20175 MARTORELL MINI CRATE | RF  
Pag. 502

MARTORELL CRATE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20176	.01	●	LED	.15 .24 .32	.ST	.9	.27 .30 .40	470 498 515	8	700	.DA .PU .D1	
	20176	.02	●	LED	.15 .24 .32	.ST	.9	.27 .30 .40	940 996 1030	16	700	.DA .PU .D1	
	20176	.03	●	LED	.15 .24 .32	.ST	.9	.27 .30 .40	1410 1494 1545	24	700	.DA .PU .D1	

Reference order | 20176.XX.SR.XX.XX.ST.9.XX.XX

● Select finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

● View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 32°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS



.SR  
SURFACE

.20176 MARTORELL CRATE | SR  
Pag. 330

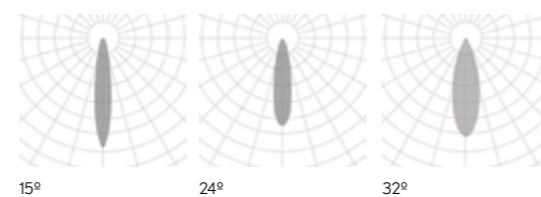


.RF  
RECESSED FRAME

.20176 MARTORELL CRATE | RF  
Pag. 504




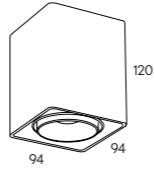
## PHOTOMETRY




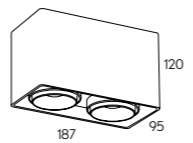
# MARTORELL CRATE

REF 20176.SR



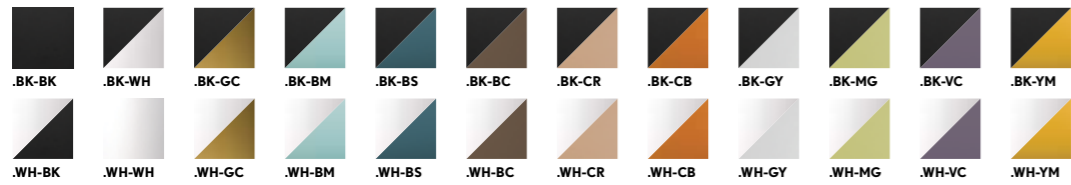
MARTORELL SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM**	SKETCH
	20132	.01	●	LED	.15 .25 .38	.ST	.9	.27	720	10	500	.DA .PU .D1	
.30								759					
.40								908					

Reference order | 20132.01.SR.XX.XX.ST9.XX.XX

MARTORELL SQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM**	SKETCH
	20133	.01	●	LED	.15 .25 .38	.ST	.9	.27	1440	20	500	.DA .PU .D1	
.30								1518					
.40								1816					

Reference order | 20133.01.SR.XX.XX.ST9.XX.XX

Select finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

View in family specifications

.01

### LIGHTING OPTIONS

BEAM ANGLE

15° | 25° | 38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

- Dim to Warm
- Tunable White
- Wireless Control Options
- Special RAL Color



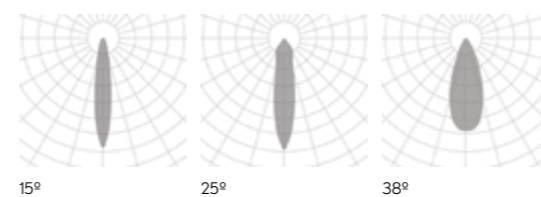
## INSTALLATIONS



# MARTORELL SQ | SQ2

REF 20132.SR | REF 20133.SR

### PHOTOMETRY



.SR SURFACE

·20132 MARTORELL SQ | SR ·20133 MARTORELL SQ2 | SR  
Pag. 332



new

MARTORELL TUBULAR 20	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20125	.01		LED	.20 .40	.ST	.9	.27	174	3	300	.DA .PU .D1	
								.30	187				
								.40	212				
	20125	.02		LED	.20 .40	.ST	.9	.27	174	3	300	.DA .PU .D1	
								.30	187				
								.40	212				

Reference order | 20125.XX | .SR | .PN | .XX.XX.ST9.XX.XX

MARTORELL TUBULAR 40	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20192	.01		LED	.20 .40	.ST	.9	.27	954	14	300	.DA .PU .D1	
								.30	991				
								.40	1067				
	20192	.02		LED	.20 .40	.ST	.9	.27	954	14	300	.DA .PU .D1	
								.30	991				
								.40	1067				

Reference order | 20192.XX | .SR | .PN | .XX.XX.ST9.XX.XX

MARTORELL TUBULAR 60	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20196	.01		LED	.20 .40	.ST	.9	.27	1662	21	350	.DA .PU .D1	
								.30	1716				
								.40	1729				
	20196	.02		LED	.20 .40	.ST	.9	.27	1662	21	350	.DA .PU .D1	
								.30	1716				
								.40	1729				

Reference order | 20196.XX | .SR | .PN | .XX.XX.ST9.XX.XX

\*1 Remote driver when dimmable. Driver remoto cuando es dimmable.

FINISHES

EXTERNAL COLOR

INTERNAL COLOR

DIMENSIONS

View in family specifications

.01 | .02

LIGHTING OPTIONS

BEAM ANGLE

20° | 40°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

INCLUDED (.PN)

Suspension cable 1.5m  
Connection box with luminaire's finish

ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options  
Special RAL Color



.SR  
.PN

PENDANT | SURFACE

Select finishes

Grid of finish color swatches including codes like .BK-BK, .BK-WH, .BK-GC, etc.

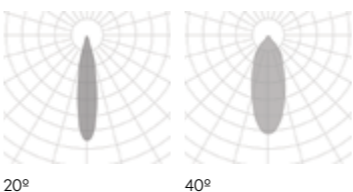
Technical icons: ALUMINIUM PC, 0°, DIM, INTEGRATED, IP20, LIFE 50000H, DIM OPTIONAL, 220-240 V 50-60 Hz, CE.

MARTORELL  
TUBULAR 20 | 40 | 60  
REF 20125.PN | 20192.PN | 20196.PN  
20125.SR | 20192.SR | 20196.SR

INSTALLATIONS

Installation diagrams for .PN PENDANT and .SR SURFACE configurations with corresponding reference numbers.

PHOTOMETRY





## FINISHES

COLOR



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

20° | 40°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

MARTORELL TILT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20195	.01	●	LED	.20 .40	.ST	.9	.27 .30 .40	164 155 188	3	700	.DA .PU .D1	

Reference order | 20195.01.SR.XX.XX.ST9.XX.XX

Select internal - external finishes



.WH-WH .BK-BK

\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options  
Special RAL Color

# MARTORELL TUBULAR TILT

REF 20195.SR

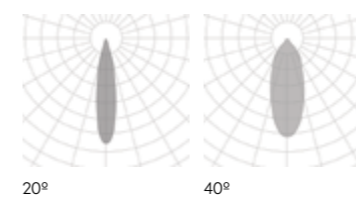
## INSTALLATIONS

.SR  
SURFACE

20195 MARTORELL TUBULAR TILT | SR  
Pag. 336









## PHOTOMETRY



.SR

SURFACE

KLIMT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM <sup>*1</sup>	SKETCH
	20134	.01		LED	.15 .24 .38	.ST	.9	.27 .30 .40	395 497 550	8	700	.DA .PU .D1	
	20134	.02		LED	.15 .25 .38 .60	.ST	.9	.27 .30 .40	803 983 991	11	500	.DA .PU .D1	
	20134	.03		LED	.15 .28 .40 .60	.ST	.9	.27 .30 .40	1945 2073 2311	30	700	.DA .PU .D1	

Reference order | 20134.XX.SR.XX.XX.ST.9.XX.XX

● Select external - internal finishes



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

● View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

### POWER

STANDARD

CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options  
Special RAL Color



\*1 Remote driver when dimmable (.01.02). Driver remoto cuando es dimable (.01.02).

## INSTALLATIONS



.SR  
SURFACE

·20134 KLIMT | SR  
Pag. 338

.TK  
TRACKLIGHT

·20134 KLIMT | TK  
Pag. 748

.RF  
RECESSED FRAME

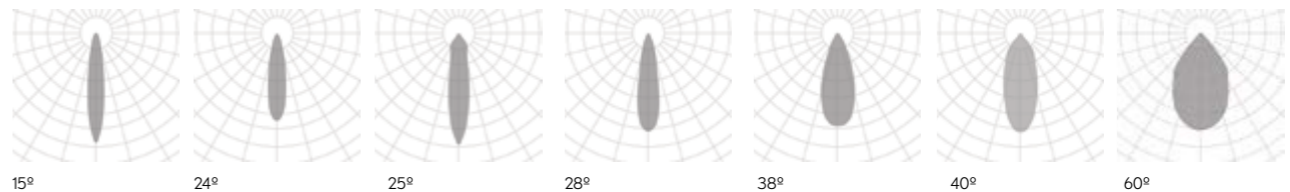
·20134 KLIMT | RF  
Pag. 508



# KLIMT

REF 20134.SR

## PHOTOMETRY

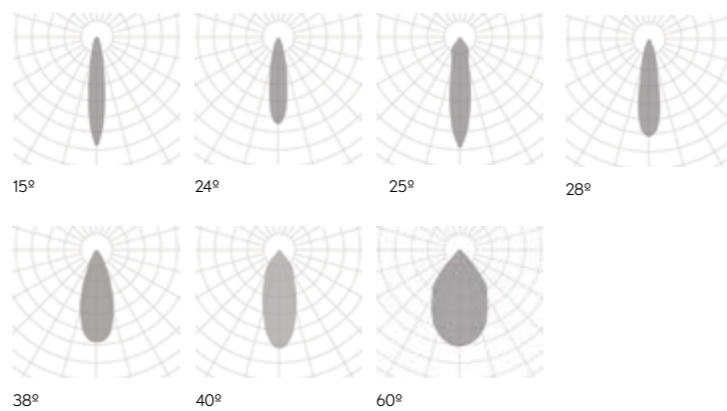


new

KLIMIT FIX	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM **	SKETCH
	20135	.01	●	LED	.15 .24 .38	.ST	.9	.27 .30 .40	395 497 659	8	700	.DA .PU .D1	
	20135	.02	●	LED	.15 .25 .38 .60	.ST	.9	.27 .30 .40	803 983 991	11	500	.DA .PU .D1	
	20135	.03	●	LED	.15 .28 .40 .60	.ST	.9	.27 .30 .40	1945 2073 2311	30	700	.DA .PU .D1	

Reference order | 20135.XX.SR.XX.XX.ST9.XX.XX

### PHOTOMETRY



● Select external - internal finishes



### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

● View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options  
Special RAL Color



## INSTALLATIONS

.SR  
SURFACE

·20135 KLIMIT FIX | SR  
Pag. 340

.RF  
RECESSED FRAME

·20135 KLIMIT FIX | RF  
Pag. 510



# KLIMIT FIX

REF 20135.SR



SURFACE

new

GEO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM **	SKETCH
	30511	.01	●	LED	.15 .24 .38	.ST	.9	.27	498	8	700	.DA .PU .D1	
.30								513					
.40								622					
	30511	.02	●	LED	.15 .25 .38 .60	.ST	.9	.27	1075	14	350	.DA .PU .D1	
.30								1114					
.40								1319					
	30511	.03	●	LED	.15 .28 .40	.ST	.9	.27	1856	30	700	.DA .PU .D1	
.30								2031					
.40								2529					

Reference order 30511.XX.SR.XX.XX.ST9.XX.XX

### FINISHES

COLORS



### DIMENSIONS

View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

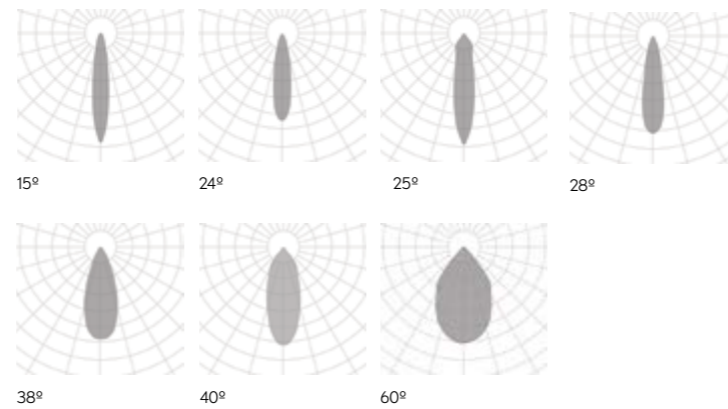
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN



### PHOTOMETRY



Select external - internal finishes



BK-BK



WH-WH

\*1 Remote driver when dimmable. (.01 .02) Driver remoto cuando es dimable (.01 .02).

### INSTALLATIONS



.SR  
SURFACE

·30511GEO|SR  
Pag. 342



.TK  
TRACKLIGHT

·30511GEO|TK  
Pag. 750



.RF  
RECESSED FRAME

·30511GEO|RF  
Pag. 512


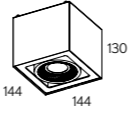

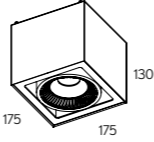
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# GEO


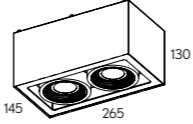

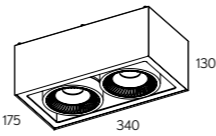
REF 30511.SR



SURFACE .SR

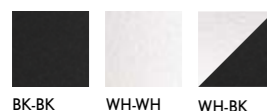
LUK FREIR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20018	.01	●	.LED	.40 .60	.ST	.9	.27	830	9	350	.DA .PU .D1	
								.30	845				
								.40	895				
	20018	.02	●	.LED	.40 .60	.ST	.9	.27	1271	16	500	.DA .PU .D1	
								.30	1616				
								.40	1682				

Reference order: 20018XX.SR.XX.XX.ST9.XX.XX

LUK FREIR 2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20019	.01	●	.LED	.40 .60	.ST	.9	.27	1660	18	350	.DA .PU .D1	
								.30	1690				
								.40	1790				
	20019	.02	●	.LED	.40 .60	.ST	.9	.27	2542	32	500	.DA .PU .D1	
								.30	3232				
								.40	3364				

Reference order: 20019.XX.SR.XX.XX.ST9.XX.XX

Select finishes



## FINISHES

### COLORS



## DIMENSIONS

View in family specifications

.01 | .02

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.SR  
SURFACE

## INSTALLATIONS

.SR  
SURFACE

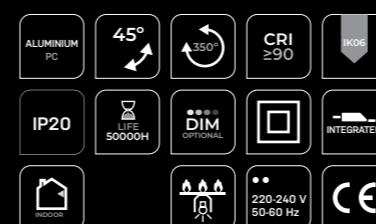
·20018 LUK FREIR ·20019 LUK FREIR 2 | SR  
Pag. 344

.RF  
RECESSED FRAME

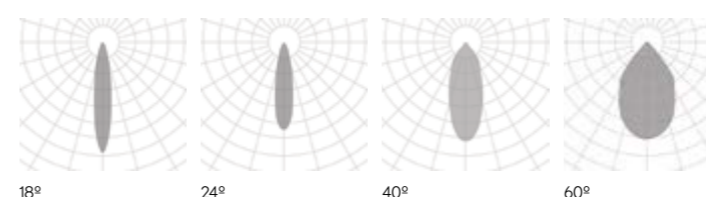
·20018 LUK FREIR ·20019 LUK FREIR 2 | RF  
Pag. 514

.TR  
TRIMLESS

·20018 LUK FREIR ·20019 LUK FREIR 2 | TR  
Pag. 680



## PHOTOMETRY



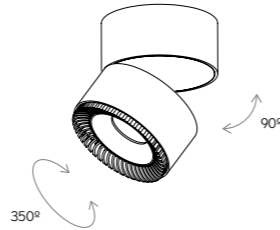
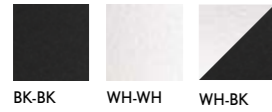
# LUK FREIR | FREIR 2

REF 20018.SR | REF 20019.SR

LUK CRUSADER	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM OP.	SKETCH
	20082	.01	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	1633 2138 2228	20	700	.DA .PU .D1	

Reference order 20082.01.SR.XX.XX.ST9.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



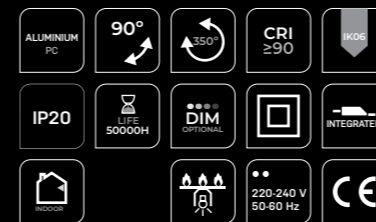
## INSTALLATIONS

.SR  
SURFACE

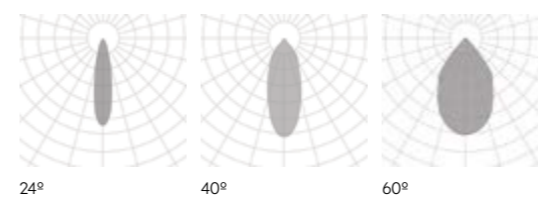
·20082 LUK CRUSADER | SR  
Pag. 346

.TK  
TRACKLIGHT

·20082 LUK CRUSADER | TK  
Pag. 752



## PHOTOMETRY



# LUK CRUSADER

REF 20082.SR



.SR

SURFACE

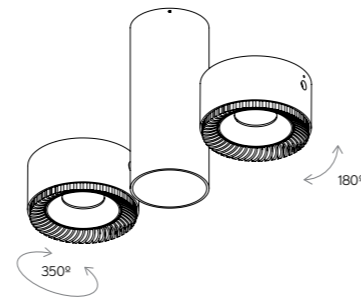
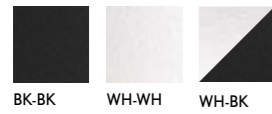
LUK HAWKEYE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM OP.	SKETCH
	20083	.01	●	LED	.24 .40 .60	.ST	.9	.27	1633	20	700	.DA .PU .D1	
								.30	2138				
								.40	2228				

Reference order   
20083.01.SR.XX.XX.ST9.XX.XX

LUK HAWKEYE 2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM OP.	SKETCH
	20084	.01	●	LED	.24 .40 .60	.ST	.9	.27	3266	40	700	.DA .PU .D1	
								.30	4276				
								.40	4456				

Reference order   
20084.01.SR.XX.XX.ST9.XX.XX

Select finishes



## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN



## INSTALLATIONS



.SR  
SURFACE

·20083 HAWKEYE ·20084 HAWKEYE 2|SR  
Pag. 348

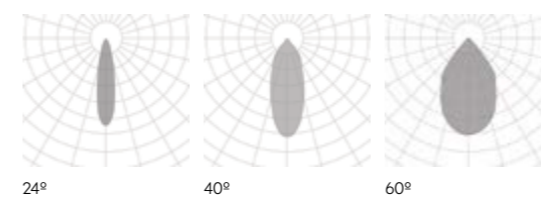


.TK  
TRACKLIGHT

·20083 HAWKEYE ·20084 HAWKEYE 2|TK  
Pag. 754



## PHOTOMETRY



# LUK HAWKEYE | HAWKEYE 2

REF 20083.SR | 20084.SR





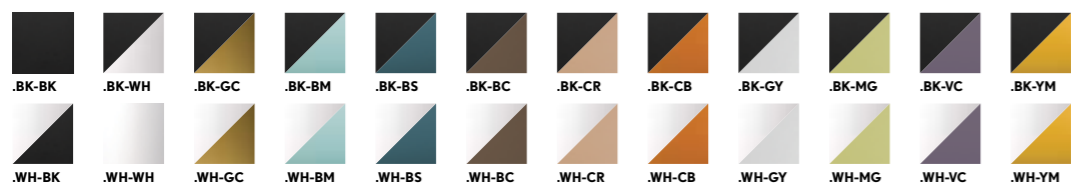
CUBE TUBE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM OP.	SKETCH
	9050	.01	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA .PU .D1	
	9050	.02	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA .PU .D1	
	9050	.03	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA .PU .D1	
	9050	.04	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA .PU .D1	

Reference order **9050.XX** | **.SR.PN.XX.XX.ST9.XX.XX**

CUBE TUBE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	9052	.01	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	1109 1597 1664	18	500	.DA .PU .D1	

Reference order **9052.01** | **.SR.PN.XX.XX.ST9.XX.XX**

• Select finishes



• FINISHES

EXTERNAL COLOR



INTERNAL COLOR



DIMENSIONS

• View in family specifications

.01 | .02 | .03 | .04

LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

INCLUDED (.PN)

Suspension cable 1.5m  
Connection box with luminaire's finish

ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options (Casambi)  
Special RAL Color

INSTALLATIONS

.PN  
PENDANT

·9050 | 9052 CUBE TUBE | PN  
Pag. 350

.TK  
TRACKLIGHT

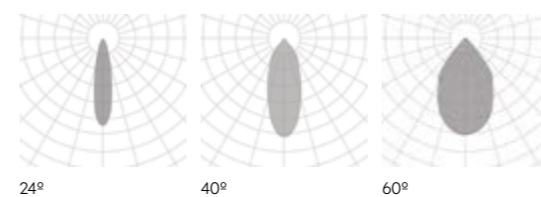
·9050 CUBE TUBE | TK  
Pag. 756

.SR  
SURFACE

·9050 | 9052 CUBE TUBE | SR  
Pag. 350



PHOTOMETRY



CUBE  
TUBE

REF 9050.SR | 9052.SR | 9050.PN | 9052.PN







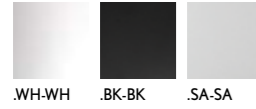
CATLI	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *	SKETCH	
	3010	.01	●	GU10	.GU	GU10				8				
				LED	.40 .60	.ST		.9	.27	526	8	350		.DA .PU .D1
									.30	570				
.40	711													

Reference order 3010.01.SR.XX.XX.XX.X.XXX.XX

CATLI SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *	SKETCH	
	3011	.01	●	GU10	.GU	GU10				8				
				LED	.40 .60	.ST		.9	.27	526	8	350		.DA .PU .D1
									.30	570				
.40	711													

Reference order 3011.01.SR.XX.XX.XX.X.XXX.XX

● Select internal - external finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

### FINISHES

COLOR



### DIMENSIONS

● View in family specifications

.01

### LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU10

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

-3010 CATLI|SR -3011 CATLI SQ|SR  
Pag. 362

.RF  
RECESSED FRAME

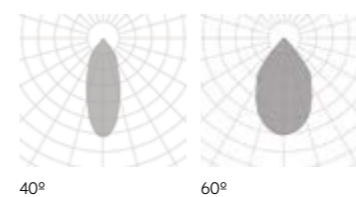
-3010 CATLI|RF -3011 CATLI SQ|RF  
Pag. 560



# CATLI | CATLI SQ

REF 3010.SR | 3011.SR

### PHOTOMETRY



SURFACE

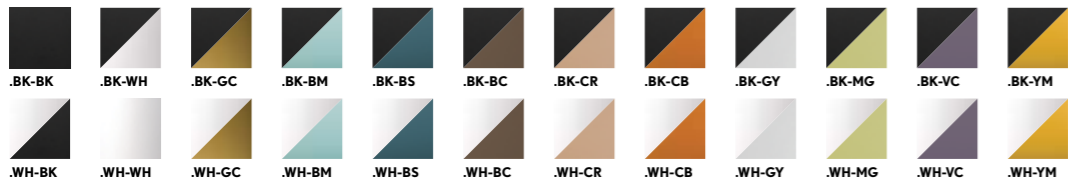
.SR



ORACLE	REF.	DIMENSIONS ●	FINISHES ●	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	20087	.01	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	1079 1216 1273	14	500	.DA .PU .D1	

Reference order 20087.01 .SR .XX.XX.ST9.XX.XX

• Select finishes



### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

• View in family specifications

.01

### LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### INCLUDED (.PN)

Suspension cable 1.5m  
Connection box with luminaire's finish

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.PN  
PENDANT

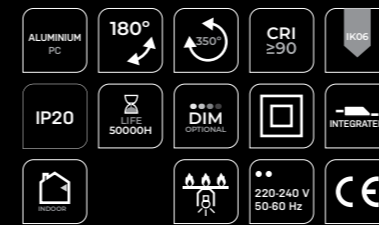
·20087 ORACLE|PN  
Pag. 358

.TK  
TRACKLIGHT

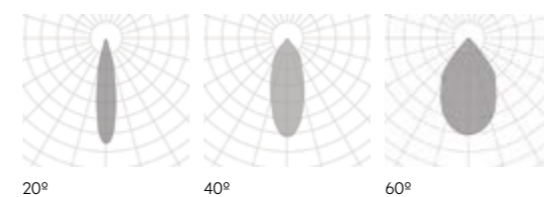
·20087 ORACLE|TK  
Pag. 758

.SR  
SURFACE

·20087 ORACLE|SR  
Pag. 358



### PHOTOMETRY


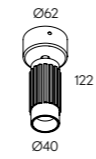



# ORACLE

REF 20087.SR | 20087.PN

PENDANT | SURFACE  
.SR  
.PN

new

FACE TUBULAR	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20205	.01	●	LED	.40	.ST	.9	.27	480	8	350	.DA .PU .D1	
								.30	493				
								.40	496				

Reference order  20205.01.SR.XX.XX.ST9.XX.XX

● Select external-internal finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES

### COLORS



## DIMENSIONS

● View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE

40°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Wireless Control Options  
Special RAL Color



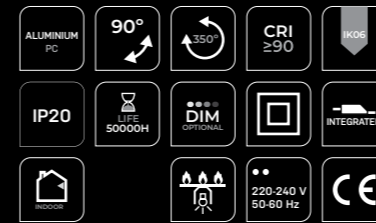
## INSTALLATIONS

.SR  
SURFACE

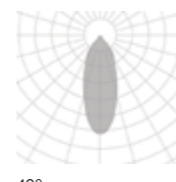
·20205 FACE TUBULAR | SR  
Pag. 360

.RF  
RECESSED FRAME

·20205 FACE TUBULAR | RF  
Pag. 506



## PHOTOMETRY



40°



.SR

SURFACE

# FACE TUBULAR

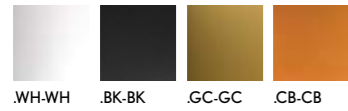
REF 20205.SR

FACE TUBULAR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*1	SKETCH
	20205	.01	●	LED	.40	.ST	.9	.27	633	11	500	.DA .PU .D1	
								.30	678				
								.40	701				

	20205	.02	●	LED	.40	.ST	.9	.27	633	11	500	.DA .PU .D1	
								.30	678				
								.40	701				

Reference order | 20205.XX.PN.XX.XX.ST9.XX.XX

Select external-internal finishes



\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

## FINISHES

### COLORS



## DIMENSIONS

View in family specifications

.01 | .02

## LIGHTING OPTIONS

BEAM ANGLE

40°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

## ON DEMAND

Wireless Control Options  
Special RAL Color

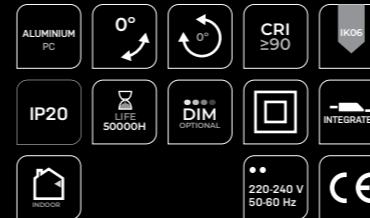


## INSTALLATIONS



.PN  
PENDANT

·20205 FACETUBULAR | PN  
Pag. 364



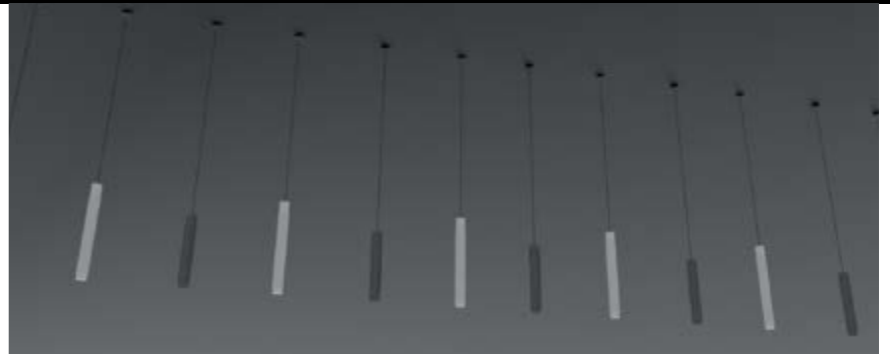
## PHOTOMETRY



40°

# FACE TUBULAR

REF 20205.PN



PENDANT



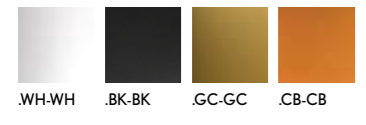
new

FACE TUBULAR SPAC	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20207	.01	●	LED	.40	.ST	.9	.27	1059	16	700	.DA .PU .D1	
								.30	1062				
								.40	1108				

FACE TUBULAR SPAC	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20207	.02	●	LED	.40	.ST	.9	.27	1059	16	700	.DA .PU .D1	
								.30	1062				
								.40	1108				

Reference order | 20207.XX.PN.XX.XX.ST.9.XX.XX

Select external-internal finishes



\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

FINISHES

COLORS

DIMENSIONS

View in family specifications  
.01 | .02

LIGHTING OPTIONS

BEAM ANGLE  
40°

POWER  
STANDARD

CRI  
90

COLOR TEMPERATURE  
2700K | 3000K | 4000K

DIMMABLE OPTIONS  
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION  
DOWN

INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

ON DEMAND

Wireless Control Options  
Special RAL Color



INSTALLATIONS

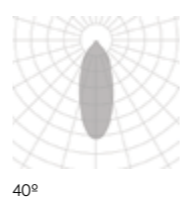


FACE TUBULAR SPAC

REF 20207.PN

PENDANT

PHOTOMETRY



new

FACE KIERA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20204	.01	●	LED	.38	.ST	.9	.27	411	5	500	.DA .PU .D1	
								.30	447				
								.40	488				

	20204	.02	●	LED	.38	.ST	.9	.27	572	8	700	.DA .PU .D1	
								.30	574				
								.40	594				

	20204	.03	●	LED	.38	.ST	.9	.27	1396	18	500	.DA .PU .D1	
								.30	1655				
								.40	1962				

Reference order | **20204.XX.PN.XX.XX.ST9.XX.XX**

Select external-internal finishes



BK-BK

WH-WH

### FINISHES

COLORS



### DIMENSIONS

View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

### ON DEMAND

Wireless Control Options



PENDANT

## INSTALLATIONS



.PN  
PENDANT

20204 FACE KIERA | PN  
Pag. 368



# FACE KIERA

REF 20204.PN

## PHOTOMETRY



38°

KIERA CEMENT	REF.	DIMENSIONS ▲	FINISHES ●	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1 ▼	SKETCH
	20208	.01	●	LED	.38	.ST	.9	.27	411	5	500	.DA .PU .D1	
								.30	447				
								.40	488				
	20208	.02	●	LED	.38	.ST	.9	.27	572	7	700	.DA .PU .D1	
								.30	574				
								.40	594				
	20208	.03	●	LED	.38	.ST	.9	.27	1396	18	500	.DA .PU .D1	
								.30	1655				
								.40	1962				

Reference order | 20208.XX.PN.XX.XX.ST9.XX.XX

● Select finishes  
  
.BK-GY

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

**FINISHES**

COLORS



**DIMENSIONS**

● View in family specifications  
.01 | .02 | .03

**LIGHTING OPTIONS**

■ BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

**INCLUDED**

Suspension cable 1.5m  
Connection box with luminaire's finish

**ON DEMAND**

Wireless Control Options



.PN

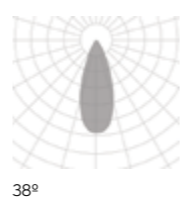
PENDANT

**INSTALLATIONS**

**FACE  
KIERA CEMENT**

REF 20208.PN

**PHOTOMETRY**



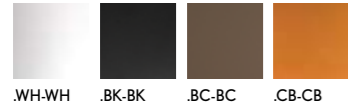
38°

.PN  
PENDANT  
·20208 FACE KIERA CEMENT | PN  
Pag. 370

FACE IRIS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20203	.01	●	LED	.60	.ST	.9	.27	817	10	500	.DA .PU .D1	
								.30	852				
								.40	962				
	20203	.02	●	LED	.60	.ST	.9	.27	1504	20	500	.DA .PU .D1	
								.30	1811				
								.40	1858				
	20203	.03	●	LED	.60	.ST	.9	.27	1837	29	700	.DA .PU .D1	
								.30	2264				
								.40	2373				

Reference order | 20203.XX.PN.XX.XX.ST.9.XX.XX

● Select external-internal finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ BEAM ANGLE

60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

## ON DEMAND

Wireless Control Options  
Special RAL Color

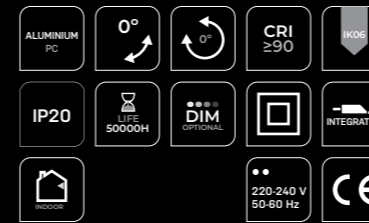


## INSTALLATIONS



.PN  
PENDANT

·20203 FACE IRIS | PN  
Pag. 372



## PHOTOMETRY



60°



# FACE IRIS

REF 20203.PN

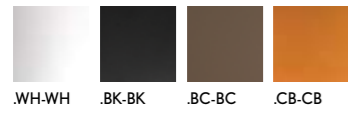
PENDANT

new

SUBLIM	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20206	.01	●	LED	.36	.ST	.9	.27	467	9	350	.DA .PU .D1	
								.30	471				
								.40	511				
	20206	.02	●	LED	.36	.ST	.9	.27	467	9	350	.DA .PU .D1	
								.30	471				
								.40	511				
	20206	.03	●	LED	.36	.ST	.9	.27	467	9	350	.DA .PU .D1	
								.30	471				
								.40	511				

Reference order | 20206.XX.PN.XX.XX.ST9.XX.XX

• Select external-internal finishes



\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES

### COLORS



## DIMENSIONS

View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

### BEAM ANGLE

36°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

## ON DEMAND

Wireless Control Options  
Special RAL Color



## INSTALLATIONS



# SUBLIM

REF 20206.PN

## PHOTOMETRY



36°

.PN  
PENDANT

·20206 SUBLIM|PN  
Pag. 374



GALANTA BONETE	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	20222	.01	●	LED	.OP	.ST	.9	.27	419	6	500	.DA .PU .D1	
							.30	474					
							.40	510					

Select finishes



Reference order 20222.01.PN.XX.XX.ST9.XX.XX

FINISHES

COLORS



DIMENSIONS

View in family specifications

.01

LIGHTING OPTIONS

DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish

ON DEMAND

Wireless Control Options



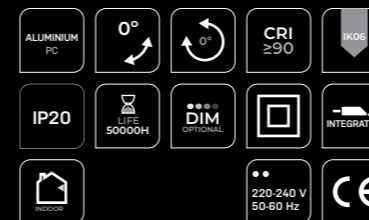
PENDANT

INSTALLATIONS



.PN  
PENDANT

·20222 GALANTA BONETE|PN  
Pag. 376



GALANTA  
BONETE

REF 20222.PN

PHOTOMETRY



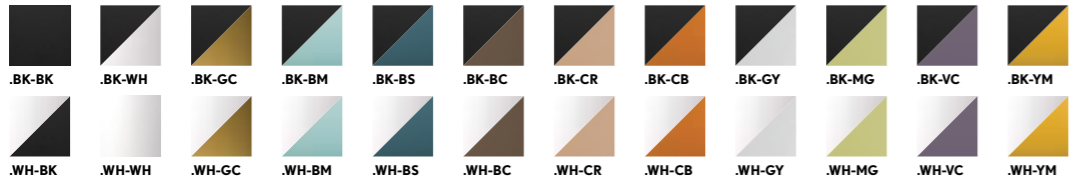
OPAL



VENISE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	410011	.01	●	LED	.OP	.ST	.9	.30	583	12	500	.DA .PU .D1	 Ø200 75
	410011	.02	●	LED	.OP	.ST	.9	.30	1302	16	500	.DA .PU .D1	 Ø320 105
	410011	.03	●	LED	.OP	.ST	.9	.30	1343	30	700	.DA .PU .D1	 Ø450 135
	410011	.04	●	LED	.OP	.ST	.9	.30	2111	45	1050	.DA .PU .D1	 Ø600 165

Reference order | 410011.XX.PN.XX.XX.ST9.XX.XX

Select finishes



FINISHES

EXTERNAL COLOR



INTERNAL COLOR



DIMENSIONS

View in family specifications

.01

LIGHTING OPTIONS

DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

3000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

INCLUDED

Suspension cable 1.5m  
Connection box with luminaire's finish



INSTALLATIONS



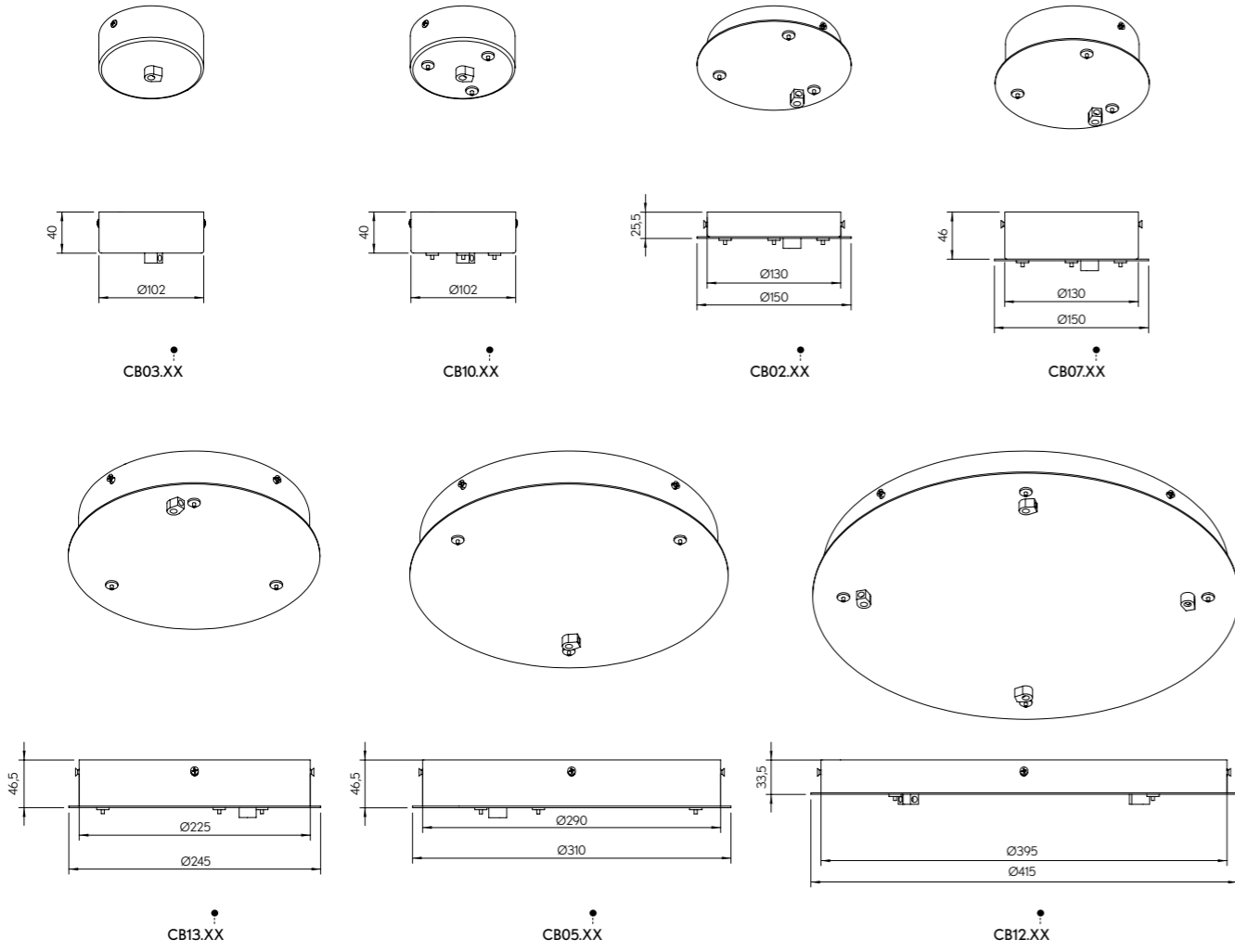
VENISE

REF 410011.PN

PHOTOMETRY



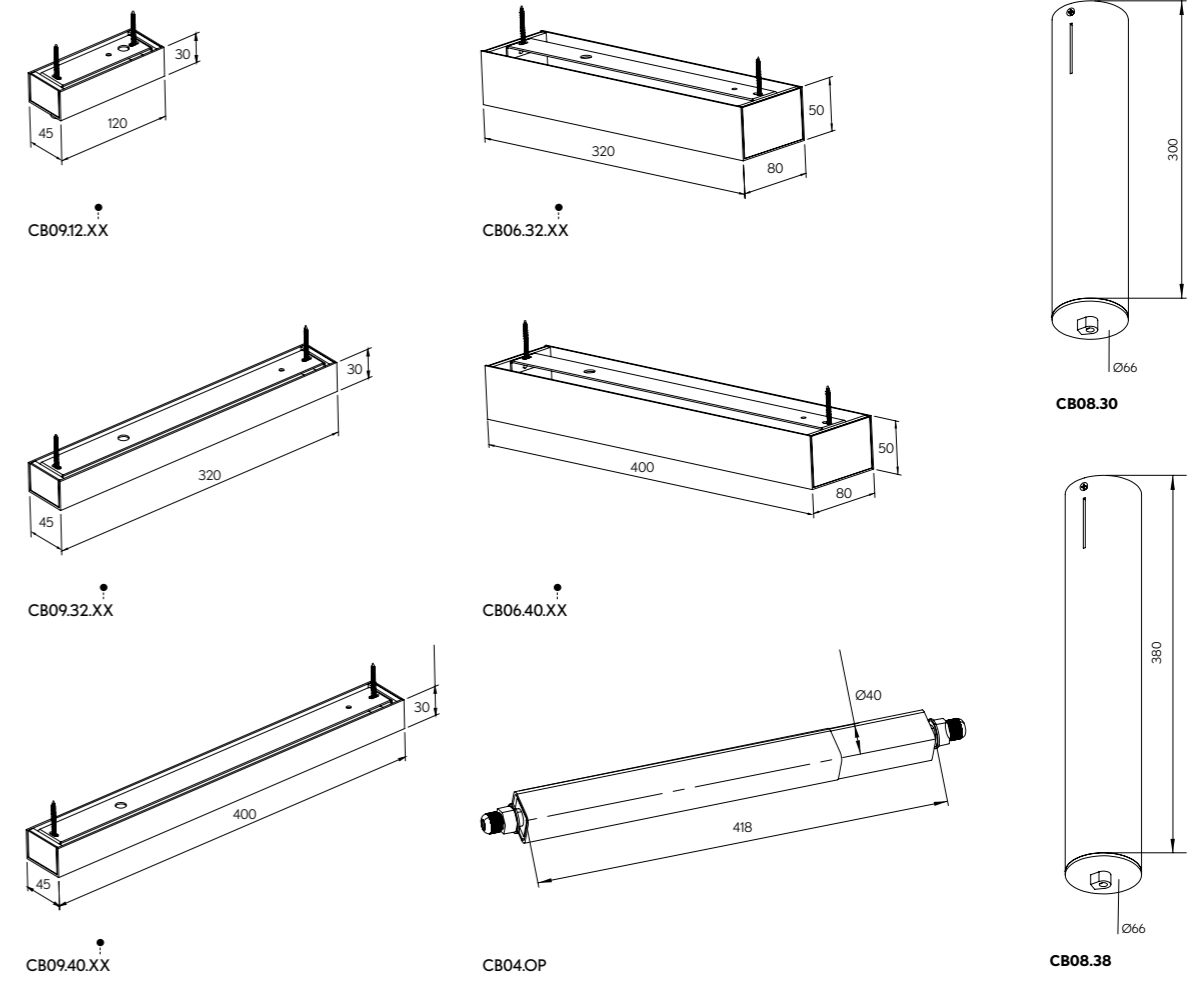
# CONNECTION BOXES



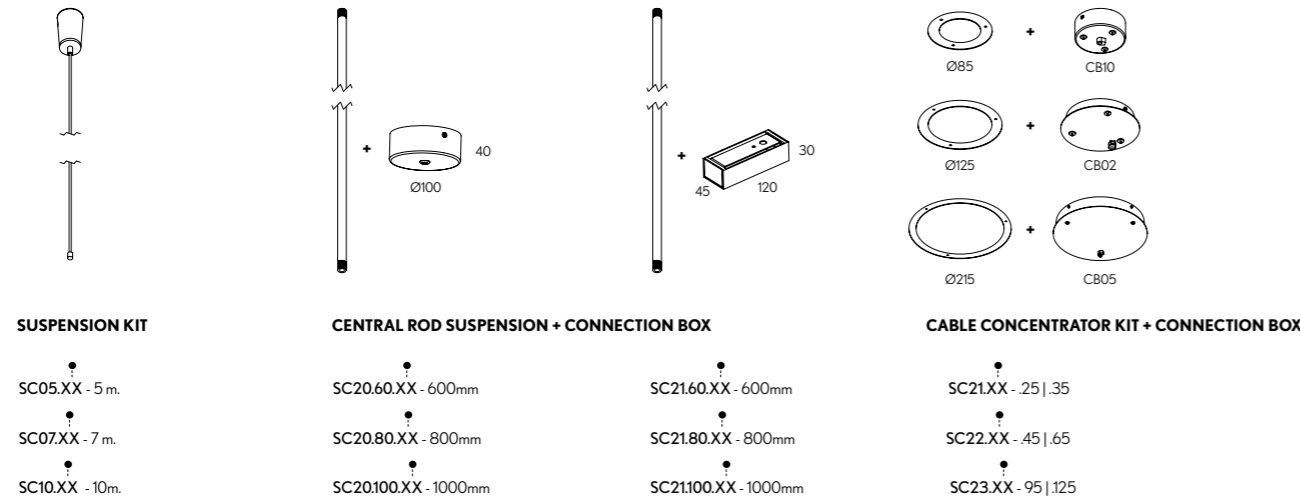
Select finishes



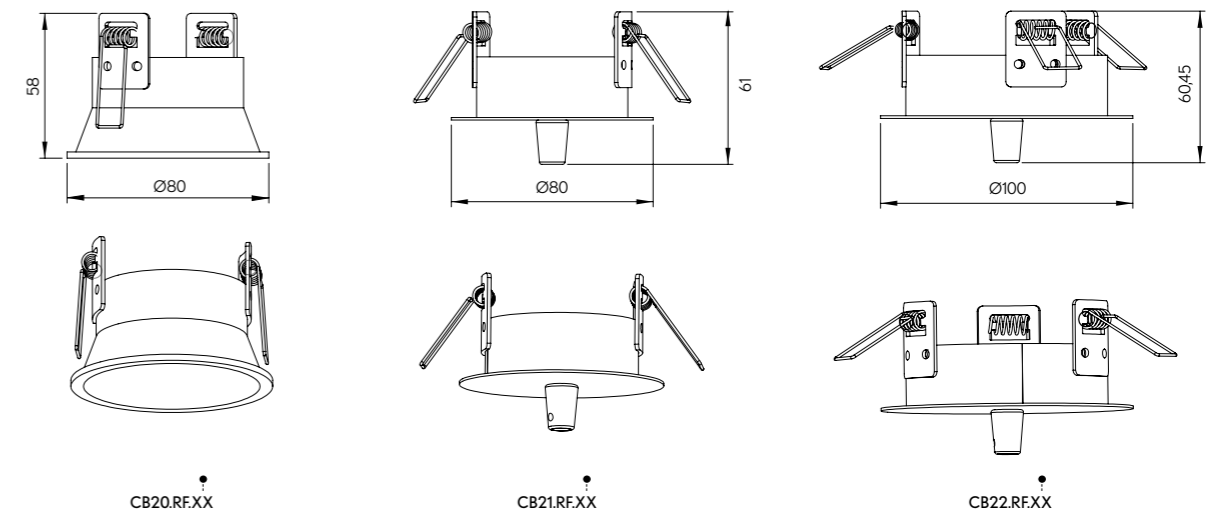
# CONNECTION & DRIVER BOXES



# SUSPENSION ACCESSORIES



# INDIVIDUAL CEILING RECESSED ACCESSORIES



\* Check luminaire's compatibility. Consultar compatibilidad con la luminaria.

# ACCESORIES



## The invisible star *El protagonista invisible*

The imperceivable force behind the project. An entity in its own right, whose only purpose is to enhance the ambiance, never draw attention to itself. Meet the White Structural Collection, a minimalist design featuring Crismosil, an innovative, exclusive material that integrates seamlessly in any space.

*Ser el foco de atención sin ser visto. Una función en sí misma, con el único fin de dejar todo el protagonismo al espacio, nunca a la luminaria. Así se presenta la colección White Structural, resultado de un diseño minimalista y fruto de la producción exclusiva con Crismosil, un innovador material que permite una completa integración en los espacios.*



# STRUCTURAL

SURFACE

NOCTUA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH	
	10103	.01	●	GU10	.GU		-	-	526	8	-	.DA .PU .D1		
				LED	.40 .60		.ST 	.9	.27	526	8			350
									.30	570	8			
									.40	711	8			

NOCTUA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH	
	10103	.02	●	GU10	.GU		-	-	526	8	-	.DA .PU .D1		
				LED	.40 .60		.ST 	.9	.27	526	8			350
									.30	570	8			
									.40	711	8			

NOCTUA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10103	.03	●	GU5.3			-	-		8	-	.DA .PU .D1		
				GU10	.GU		-	-	8	-				
				GX8.5	.CD		-	-	8	-				
				LED	.40 .60		.ST 	.9	.27	1538	16			500
									.30	1722				
									.40	1355				

30° 10103.01 · 10103.02

45° 10103.03

## LUMINAIRE INCLUDES

Surface mounting kit

Reference order

10103.XX.SR.XX.XX.XX.XX.XX.XX

\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40 | 60  
GU5.3 | GU10 | GX8.5

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Wireless Control Options



CRISMOSIL

SURFACE

● Select finishes



.WH-WH



# NOCTUA

REF 10103.SR

## PHOTOMETRY



40°

60°

NOCTUA SQ	REF.	DIMENSIONS ▲	FINISHES ●	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1 ▼	SKETCH
	10099	.01	●	GU5.3		GU5.3		-	526	8			
				GU10	.GU	GU10							
				LED	.40 .60	.ST BPM50	.9	.27 .30 .40	570 711	8	350	.DA .PU .D1	

NOCTUA SQ	REF.	DIMENSIONS ▲	FINISHES ●	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	10099	.02	●	GU10	.GU	GU10		-	1538	8			
				GX8.5	.CD	GX8.5							
				LED	.40 .60	.ST BPM3181	.9	.27 .30 .40	1722 1355	16	500	.DA .PU .D1	

- 30° 10099.01
- 45° 10099.02

## LUMINAIRE INCLUDES

Surface mounting kit

Reference order | 10099.XX.SR.XX.XX.XX.XX.XX.XX

\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*

## FINISHES

□

## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40 | 60

GU5.3 | GU10 | GX8.5

### POWER

STANDARD

### CRI

90 |

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

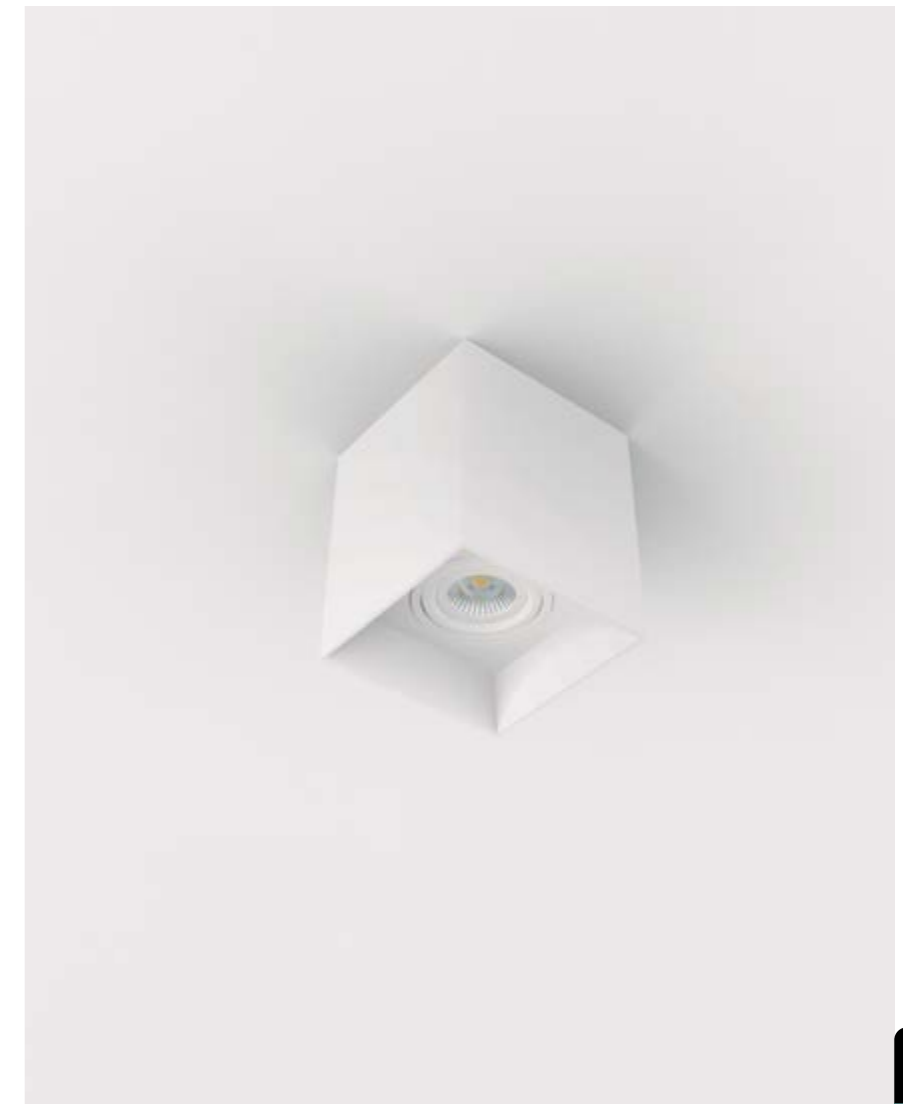
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Wireless Control Options



CRISMOSIL

.SR  
SURFACE

• Select finishes



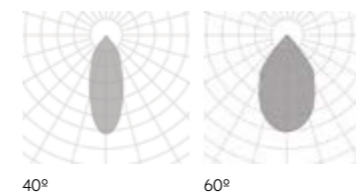
.WH-WH

- CRISMOSIL
- 30°
- 45°
- CRI ≥90
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- 220-240 V 50-60 Hz
- CE

NOCTUA  
SQ

REF 10099.SR

## PHOTOMETRY



40°

60°

NOCTUA DEEP	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH				
	10100	.01	●	GU5.3	■	●	-		526	8		-					
				GU10	.GU	●				8				350			
				LED	.40 .60	.9	●	ST	■	●	9			570	10	500	.DA .PU .D1
								HI	■	●				711			
								HI	■	●				707			
								HI	■	●				927			
								HI	■	●				767			
								HI	■	●				767			

Con difusor opal.  
With opal optic cover.

### LUMINAIRE INCLUDES

Surface mounting kit

Reference order  10100.01.SR.XX.XX.XX.XX.XX.XX

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.



### FINISHES



### DIMENSIONS

.01

### LIGHTING OPTIONS

#### BEAM ANGLE / LAMP

40 | 60  
GU5.3 | GU10

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Wireless Control Options



• Select finishes

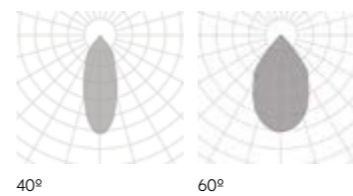


.WH-WH

# NOCTUA DEEP

REF 10100.SR

### PHOTOMETRY



40°

60°

NOCTUA VENUS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM <sup>*1</sup>	SKETCH		
	10102	.01	●	GU5.3		GU5.3	.9	-	526	8	-				
				GU10	.GU	GU10									
				LED	.40 .60	BPM50 BPM300									
							.27	711	8	350	.DA .PU .D1				
						.30						927		10	500

NOCTUA VENUS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10102	.02	●	GU10	.GU	GU10	.9	-	1538	8	-		
				GX8.5	.CD	GX8.5							
				LED	.40 .60	.ST BPM3181	.27	1722	16	500	.DA .PU .D1		
						.30						1355	

- 10102.01
- 10102.02

### LUMINAIRE INCLUDES

Surface mounting kit

Reference order | 10102.XX.SR.XX.XX.XX.XX.XX.XX

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

- FINISHES
  -
- DIMENSIONS
  - .01
- LIGHTING OPTIONS
  - BEAM ANGLE / LAMP
    - 40 | 60
    - GU5.3 | GU10 | GX8.5
  - POWER
    - STANDARD
  - CRI
    - 90
  - COLOR TEMPERATURE
    - 2700K | 3000K | 4000K
  - DIMMABLE OPTIONS
    - DALI | 1.10 | PUSH
  - LIGHT DISTRIBUTION
    - DOWN
- ON DEMAND
  - Wireless Control Options



• Select finishes



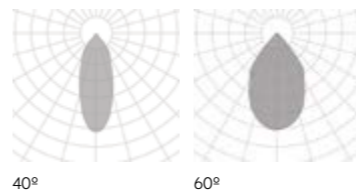
.WH-WH

- CRISMOSIL
- 30°
- 45°
- CRI ≥90
- IK04
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- ROOM
- Wires
- 220-240 V 50-60 Hz
- CE

# NOCTUA VENUS

REF 10102.SR

### PHOTOMETRY



SR SURFACE



# RECESSED WITH FRAME

## KONI



## CATLI





## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Special RAL Color  
 Special Color Temperature  
 Number of switches  
 Emergency Lighting\*  
 CRI 80  
 Motion Detection  
 RGB  
 Wireless Control Options (Casambi)

\* Accessories are delivered separately  
 (not installed in luminaire).

RECESSED FRAME  
 .RF

## INSTALLATIONS



# ALABAMA

REF 10158.RF

.PN  
PENDANT

·10158 ALABAMA|PN  
Pag. 78

.SR  
SURFACE

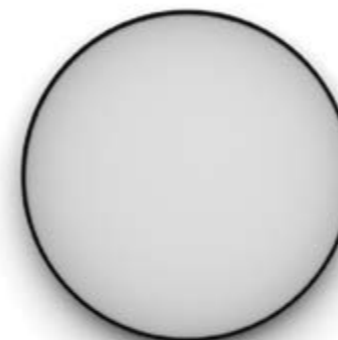
·10158 ALABAMA|SR  
Pag. 78

.RF  
RECESSED FRAME

·10158 ALABAMA|RF  
Pag. 396

.TR  
TRIMLESS

·10158 ALABAMA|TR  
Pag. 580





ALABAMA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10158	.35	●	■	.OP .MP	.ST	.27	-	18	500	.DA .PU .D1		
							.30	2385					
							.40	2475					
						.HI	.8	.TW *	-	-	-		.DA .PU .D1
							.27	-	35	500			
							.30	4767					
						.40	4956						

	10158	.45	●	■	.OP .MP	.ST	.27	4590	35	500	.DA .PU .D1		
							.30	4770					
							.40	4950					
						.HI	.8	.TW *	11400 - 11820	76	700		.DA .PU .D1
							.27	9180	71	500			
							.30	9534					
						.40	9912						

	10158	.65	●	■	.OP .MP	.ST	.27	9180	71	500	.DA .PU .D1		
							.30	9540					
							.40	9900					
						.HI	.8	.TW *	22800-23640	152	700		.DA .PU .D1
							.27	18360	142	500			
							.30	19068					
						.40	19824						

	10158	.95	●	■	.OP .MP	.ST	.27	16830	130	500	.DA .PU .D1		
							.30	17490					
							.40	18150					
						.HI	.8	.TW *	41800-43340	279	700		.DA .PU .D1
							.27	33660	260	500			
							.30	34958					
						.40	36344						

	10158	.125	●	■	.OP .MP	.ST	.27	27540	212	500	.DA .PU .D1		
							.30	28620					
							.40	29700					
						.HI	.8	.TW *	68400-70920	457	700		.DA .PU .D1
							.27	55080	425	500			
							.30	57204					
						.40	59472						

Reference order | 10158.XX.RF.XX.XX.XX.XXX.XXX.XX



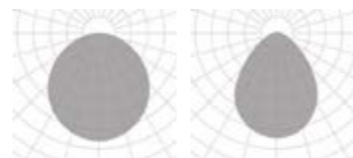
RECESSED FRAME

# ALABAMA

REF 10158.RF

- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- R90
- IP20 / IP43
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOIL
- WALL MOUNT
- 220-240 V / 50-60 Hz
- CE

## PHOTOMETRY



OPAL MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



● Select external finishes



WH-WH .BK-BK .GC-GC .BM-BM .BS-BS .BC-BC .CR-CR .CB-CB .GY-GY .MG-MG .VC-VC .YM-YM



## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

STANDARD

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

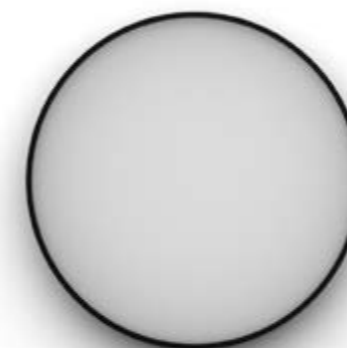
\* Accessories are delivered separately  
(not installed in luminaire).

## INSTALLATIONS



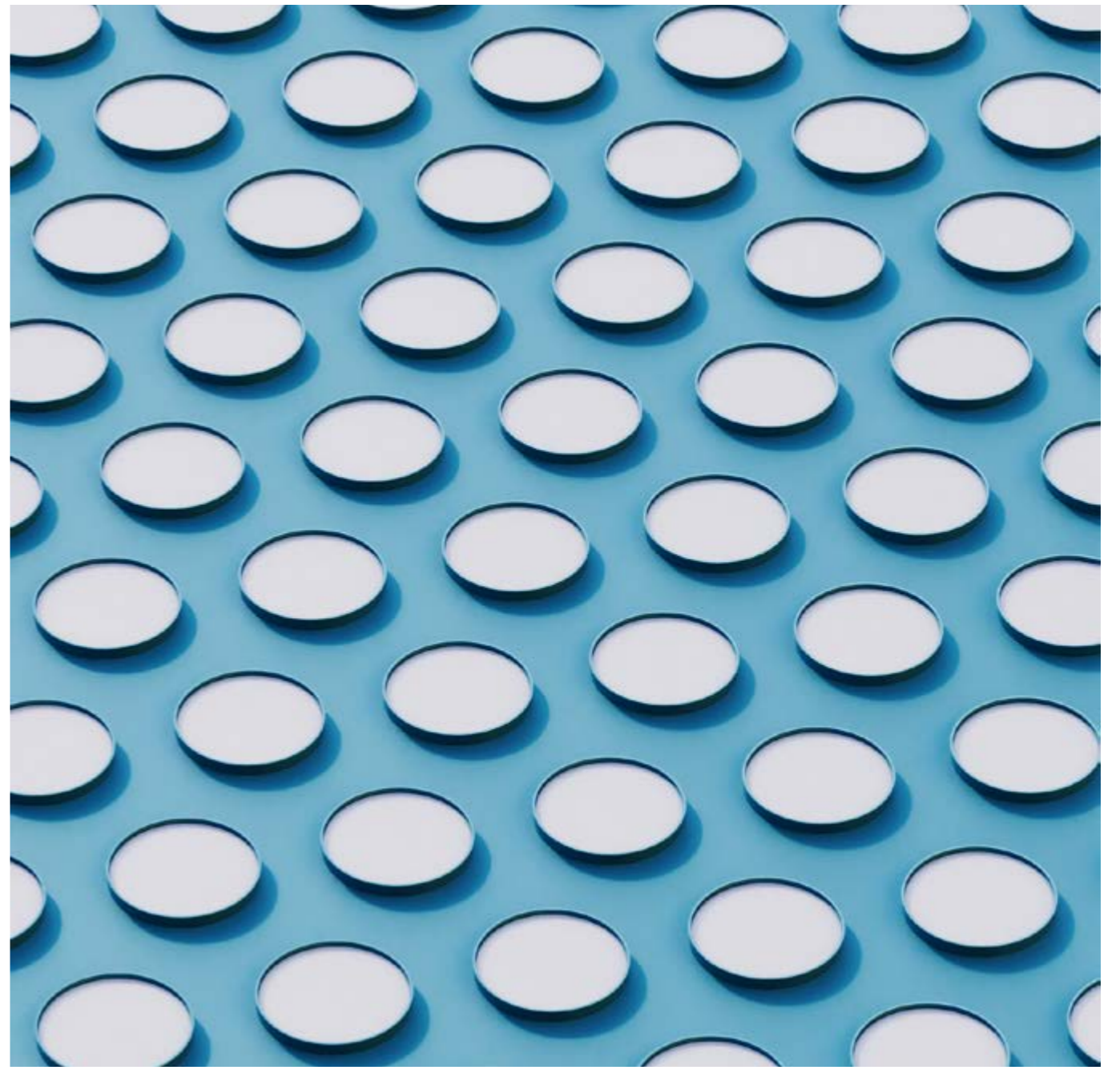
# OHIO

REF 10188.RF



OHIO	REF.	DIMEN-SION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10188	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	.DA .PU .D1	
							.30	2940				
							.40	3000				
	10188	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	.DA .PU .D1	
							.30	4900				
							.40	5000				
	10188	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10188	.95	●	.OP .MP	.ST	.9	.27	19844	200	700	.DA .PU .D1	
							.30	21560				
							.40	22000				
	10188	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	.DA .PU .D1	
							.30	34300				
							.40	35000				

Reference order | 10188.XX.RF.XX.XX.ST9.XX.XX



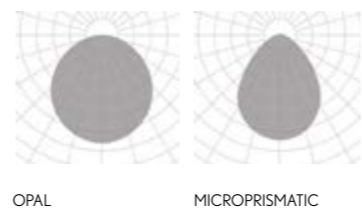
• Select finishes



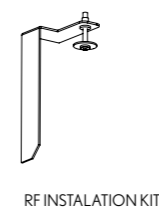
OHIO

REF 10188.RF

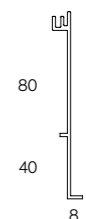
PHOTOMETRY



INCLUDED



PROFILE



RECESSED FRAME .RF



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES mm.

366x366 | 466x466 | 666x666 | 966x966 | 1266x1266

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

.RF  
RECESSED FRAME

## INSTALLATIONS



# OHIO

# SQ

REF10204.RF

.RF  
RECESSED FRAME

10204 OHIO SQ | RF  
Pag. 404

.TR  
TRIMLESS

10204 OHIO SQ | TR  
Pag. 592



OHIO SQ	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	10204	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	.DA .PU .D1	
							.30	2940				
							.40	3000				
	10204	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	.DA .PU .D1	
							.30	4900				
							.40	5000				
	10204	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10204	.95	●	.OP .MP	.ST	.9	.27	19844	200	700	.DA .PU .D1	
							.30	21560				
							.40	22000				
	10204	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	.DA .PU .D1	
							.30	34300				
							.40	35000				

Reference order | 10204.XX.RF.XX.XX.ST9.XX.XX



.RF  
RECESSED FRAME

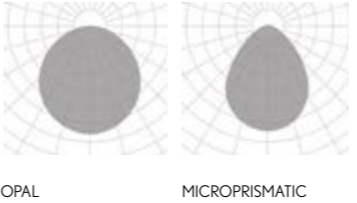
• Select finishes



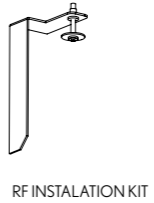
OHIO  
SQ

REF10204.RF

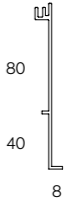
PHOTOMETRY



INCLUDED



PROFILE





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### DIAMETERS mm.

450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI

1.10

PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



**ON DEMAND**  
 Special RAL Color  
 Number of switches  
 Emergency Lighting\*  
 Motion Detection  
 Wireless Control Options (Casambi)

\* Accessories are delivered separately  
 (not installed in luminaire).

RECESSED FRAME

## INSTALLATIONS



# FLORIDA

REF 10190.RF

.PN  
PENDANT

·10190 FLORIDA | PN  
Pag. 90

.SR  
SURFACE

·10190 FLORIDA | SR  
Pag. 90

.RF  
RECESSED FRAME

·10190 FLORIDA | RF  
Pag. 408

.TR  
TRIMLESS

·10190 FLORIDA | TR  
Pag. 596



FLORIDA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10190	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	.DA .PU .D1	
							.30	4900				
							.40	5000				
	10190	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10190	.95	●	.OP .MP	.ST	.9	.27	19844	200	700	.DA .PU .D1	
							.30	21560				
							.40	22000				
	10190	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	.DA .PU .D1	
							.30	34300				
							.40	35000				

Reference order | 10190.XX.RF.XX.XX.ST9.XX.XX



RECESSED FRAME

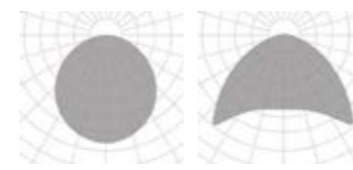
Select finishes



# FLORIDA

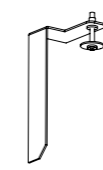
REF 10190.RF

## PHOTOMETRY



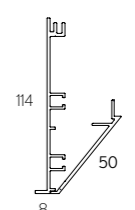
OPAL      MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### SIZES mm.

366x366 | 466x466 | 666x666 | 966x966 | 1266x1266

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

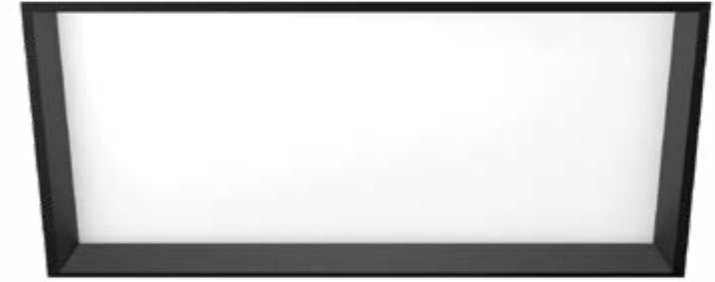
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# FLORIDA SQ

REF 10191.RF



**.PN**  
PENDANT

·10191 FLORIDA SQ | PN  
Pag. 94



**.SR**  
SURFACE

·10191 FLORIDA SQ | SR  
Pag. 94



**.RF**  
RECESSED FRAME

·10191 FLORIDA SQ | RF  
Pag. 412



**.TR**  
TRIMLESS

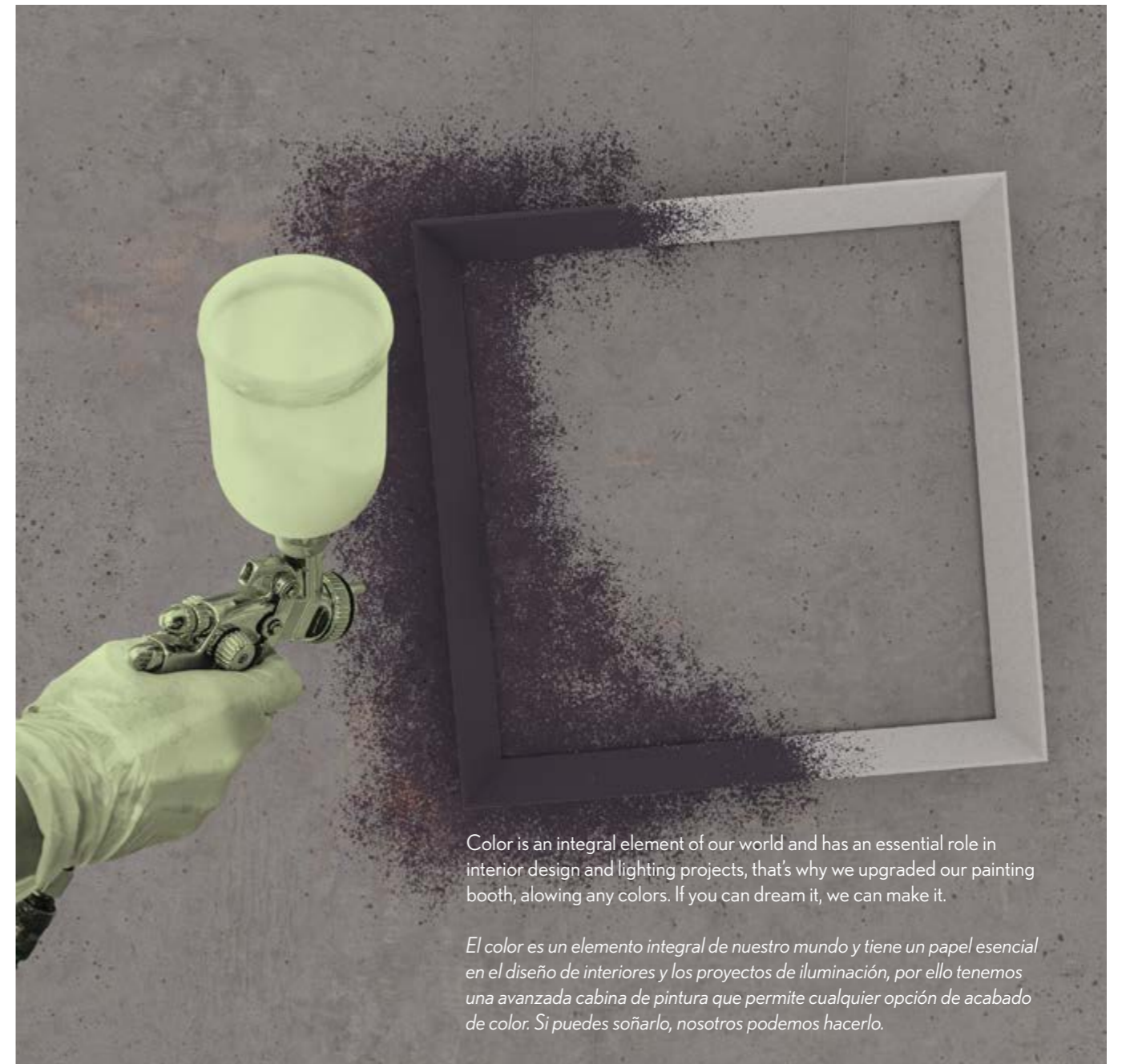
·10191 FLORIDA SQ | TR  
Pag. 600





FLORIDA SQ	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10191	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	.DA .PU .D1	
							.30	2940				
							.40	3000				
	10191	.45	●	.OP .MP	.ST	.9	.27	5412	55	700	.DA .PU .D1	
							.30	5880				
							.40	6000				
	10191	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10191	.95	●	.OP .MP	.ST	.9	.27	21648	218	700	.DA .PU .D1	
							.30	23520				
							.40	24000				
	10191	.125	●	.OP .MP	.ST	.9	.27	36080	364	700	.DA .PU .D1	
							.30	39200				
							.40	40000				

Reference order | 10191.XX.RF.XX.XX.ST9.XX.XX



Color is an integral element of our world and has an essential role in interior design and lighting projects, that's why we upgraded our painting booth, allowing any colors. If you can dream it, we can make it.

El color es un elemento integral de nuestro mundo y tiene un papel esencial en el diseño de interiores y los proyectos de iluminación, por ello tenemos una avanzada cabina de pintura que permite cualquier opción de acabado de color. Si puedes soñarlo, nosotros podemos hacerlo.

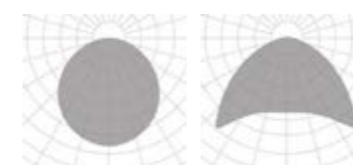
Select finishes



# FLORIDA SQ

REF 10191.RF

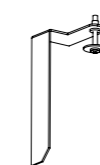
## PHOTOMETRY



OPAL

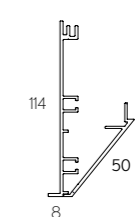
MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



.RF

RECESSED FRAME

new



### FINISHES

● COLORS



### DIMENSIONS

● DIAMETERS mm.

350	450	650	950	1250	1500	
2000	2500	3000	3500	4000	5000	6000

### LIGHTING OPTIONS

■ DIFFUSERS

SILICONE

POWERS

STANDARD

CRI

90

COLOR TEMPERATURES

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION OPTIONS

DOWN

### LUMINAIRE INCLUDES



ON DEMAND

- Special RAL Color
- Number of switches
- Emergency Lighting\*
- Motion Detection
- Tunable White
- RGB
- Wireless Control Options (Casambi)



\* Delivered separately (not installed in luminaire).

RECESSED FRAME

## INSTALLATIONS

.PN  
PENDANT

· 10217 ALBERTA SOFT | PN  
Pag. 118

.SR  
SURFACE

· 10217 ALBERTA SOFT | SR  
Pag. 118

.RF  
RECESSED FRAME

· 10217 ALBERTA SOFT | RF  
Pag. 416



# ALBERTA SOFT

REF 10217.RF







## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm.

650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
CRI 80  
Motion Detection  
RGB  
Wireless Control Options (Casambi)  
Other Dimensions

\* Accessories are delivered separately  
(not installed in luminaire).

RECESSED FRAME .RF

## INSTALLATIONS



# ALBERTA

REF 10176.RF

.PN  
PENDANT

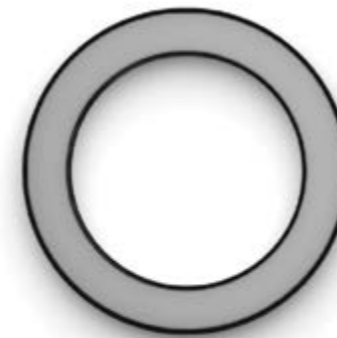
·10176 ALBERTA | PN  
Pag. 132

.RF  
RECESSED FRAME

·10176 ALBERTA | RF  
Pag. 420

.TR  
TRIMLESS

·10176 ALBERTA | TR  
Pag. 604



ALBERTA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	10176	.65	●	.OP .MP	.ST	.9	.27	3060	24	500	.DA .PU .D1							
							.30	3180										
							.40	3300										
						10176	.95	●	.OP .MP	.ST	.8	.TW *	9500 - 9850	64	700	.DA		
													.9	.27			.DA .PU .D1	
													.9	.30	6356			
.9	.40	6608																
10176	.125	●	.OP .MP	.ST	.9						.9	.27	9180	71	500	.DA .PU .D1		
												.30	9540					
						.40	9900											
					10176	.125	●	.OP .MP	.HI	.8	.TW *	22800 - 23640	152	700	.DA			
												.9	.9	.27			.DA .PU .D1	
														.9		.30		
.9	.40	19824																

Reference order **10176.XX.RF.XX.XX.XX.XX.XX.XX**



Perfection has a circular shape  
La Perfección tiene forma circular

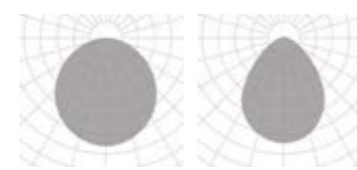
Select finishes



# ALBERTA

REF 10176.RF

## PHOTOMETRY



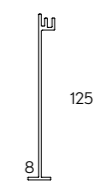
OPAL MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. - TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.

## A blank canvas.

There are no limits Don't worry about lighting. Imagine the end result and use our Line profiles to make it happen. Few collections can be combined in so many ways to create so many looks and fulfil so many functions. It's the joker in the pack for designing unique spaces..

When it comes to technology, there's no shortage of features: With options for indirect light, dimmer, tunable white, RedUGeR®, customisable technology... and more.

## Un lienzo en blanco.

*Vía libre. No pensar en las luminarias. Pensar en el resultado final, y nuestra perfilería lineal se adaptará a ello. Pocas colecciones se prestan a tantas combinaciones, tanto estéticas como de funcionamiento, por ello es un comodín a la hora de diseñar espacios que requieren de un plus de singularidad.*

*A nivel técnico, un auténtico compendio de ventajas: Capacidad de incorporar luz indirecta, regulaciones, blanco dinámico, RedUGeR®, personalizable en aspectos técnicos... entre otros muchos beneficios.*



# LINES

RECESSED WITH FRAME



## Mastering light has never been so easy

Alarik is a set of modular designs for building or simplifying your lighting scheme. With Mini and Slim versions - and their own subfamilies - they adapt to every need.

It's playtime! Lighting design with Alarik is an exercise in creativity. Freedom, functionality, uniqueness... In short, unbridled flexibility and total control over the final result.

## *Jugar con luz nunca ha sido tan fácil*

*Alarik combina referencias modulares que permiten crecer o simplificar los puntos de luz, así como versiones Mini y Slim - a la vez con sus propias subfamilias - que se adaptan a cada necesidad.*

*¡Que empiece el juego! Iluminar con Alarik es lo más parecido a un ejercicio de ingenio. Libertad, funcionalidad, singularidad... en definitiva, diseño sin ataduras y siempre con el control absoluto del resultado a obtener.*

# ALARIK SLIM

new



## FINISHES

### • COLORS



## DIMENSIONS

### • LENGTHS

PER METER

## COMPONENTS

SLIM PATRICIA  
SLIM PATRICIA ZOOM  
SLIM LED BALL  
SLIM TUBE  
SLIM WALL WASHER  
SLIM LENSES  
SLIM MOTION LENSES  
SLIM LED MODULES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



ON DEMAND  
Taylor your own design



## INSTALLATIONS

.PN  
PENDANT

·20224 ALARIK SLIM | PN  
Pag. 178

.SR  
SURFACE

·20224 ALARIK SLIM | SR  
Pag. 178

.RF  
RECESSED FRAME

·20224 ALARIK SLIM | RF  
Pag. 428

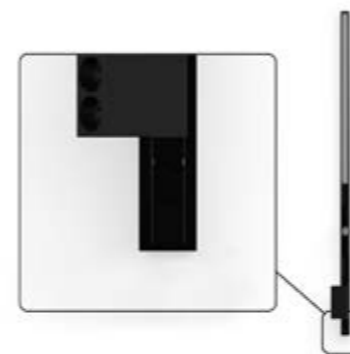
.TR  
TRIMLESS

·20224 ALARIK SLIM | TR  
Pag. 622



# ALARIK SLIM

REF 20224.RF



RECESSED FRAME

.RF





SLIMMOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11547	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				

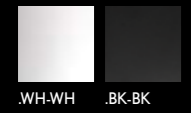
Reference order 11547.01.XX.XX.ST9.XX.XX

SLIM LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11549	.01	.BK-BK	.OP	.ST	.9	.27	558	9	48	.DA .D1	
							.30	560				
							.40	604				
	11549	.02	.BK-BK	.OP	.ST	.9	.27	1115	18	48	.DA .D1	
							.30	1120				
							.40	1208				
	11549	.03	.BK-BK	.OP	.ST	.9	.27	1670	24	48	.DA .D1	
							.30	1680				
							.40	1812				

Reference order 11549.XX.XX.XX.ST9.XX.XX

Total length = Profile length + 2x8mm (Cover kit)  
 (Total length - 8mm) x 30mm  
 90mm

Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF19	

Reference order TF19.RF.XX

## JOINTS & CONNECTORS

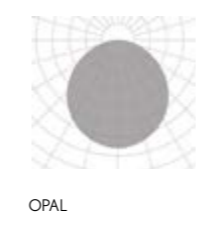
LINEAR JOINT CONNECTOR	FINISH	ANGLE JOINT CONNECTOR	FINISH	POWER FEEDER UNIT	FINISH
	.BK-BK		.BK-BK		.BK-BK
ACC20224.UR.XX		ACC20224.UL.XX			

LINEAR JOINT	ANGLE JOINT	WALL-CEILING JOINT
UR19	UL19	UV19

# ALARIK SLIM

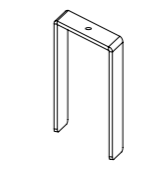
REF 20224.RF

## PHOTOMETRY



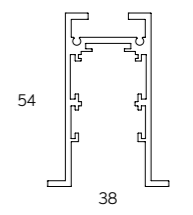
OPAL

## INCLUDED



RF INSTALLATION KIT

## PROFILE



38

RECESSED FRAME .RF



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

LED MODULES  
LENSES  
MINI TUBE  
MINI TUBE STICK

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Special Shapes  
Emergency Lighting\*  
Motion Detection  
Taylor your own design  
Special RAL Color  
Tunable White

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# MODULIGHT

REF 10210.RF



.PN  
PENDANT

·10210 MODULIGHT | PN  
Pag. 196



.SR  
SURFACE

·10210 MODULIGHT | SR  
Pag. 196



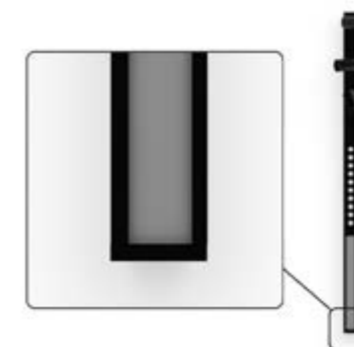
.RF  
RECESSED FRAME


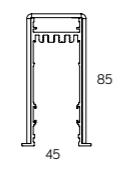
·10210 MODULIGHT | RF  
Pag. 434



.TR  
TRIMLESS

·10210 MODULIGHT | TR  
Pag. 634


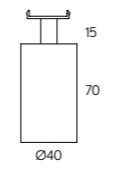


MODULIGHT	REF.	DIMENSION	FINISH	SKETCH
	10210	.01 1m	●	


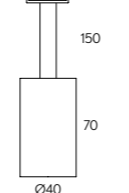
Reference order | 10210.XX.RF.XX

DRIVER	DIMENSION <sup>*1</sup>	DIMM
DR10210	.01 0 - 15 W	.DA .PU .D1
	.02 16 - 30 W	
	.03 31 - 65 W	
	.04 66 - 90 W	


Reference order | DR10210.XX.XX

MINI TUBE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11526	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			

Reference order | 11526.01.XX.XX.ST9.XX

MINI TUBE STICK	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11538	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			

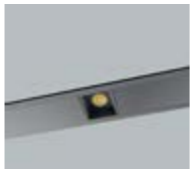
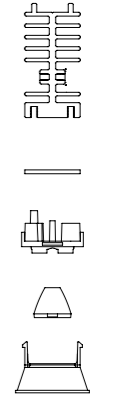



Reference order | 11538.01.XX.XX.ST9.XX

 Modular system that requires a technical drawing

\*1 Driver power must be at least 15% higher than the sum of the power of selected LED modules. *La potencia del driver deber ser por lo menos un 15% mayor que la suma de la potencia de los modulos LED elegidos.*

● Select lens finishes

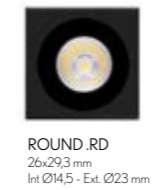


LENSES	REF.	DIMENSIONS	SHAPE	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11525	.01 29mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	142	2	700	
								.30	161			
								.40	212			
	11525	.03 80mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	426	6	700	
								.30	483			
								.40	636			
	11525	.05 133mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	710	10	700	
								.30	805			
								.40	1060			
	11525	.10 263mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	1420	20	700	
								.30	1611			
								.40	2120			

Reference order | 11525.XX.XX.XX.XX.ST9.XX

COVER	REF.	FINISH
	ACC10210.01	.WH-WH .BK-BK

Reference order | ACC10210.01.XX

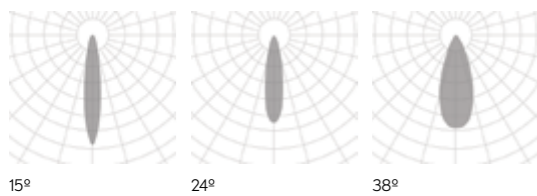


# MODULIGHT

REF 10210.RF

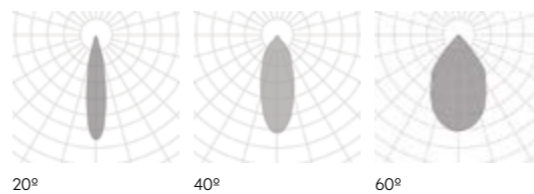
## PHOTOMETRY

MINI TUBE



## PHOTOMETRY

LENSES



LED MODULES	REF.	DIMENSION ▲	DIFFUSER ■	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11524	.01 281mm.	.OP .MP	.HI	.9	.27	953	12	700	
						.30	972			
						.40	1141			
	11524	.02 562mm.	.OP .MP	.HI	.9	.27	1906	24	700	
						.30	1944			
						.40	2282			
	11524	.03 843mm.	.OP .MP	.HI	.9	.27	2859	36	700	
						.30	2916			
						.40	3423			
	11524	.04 1124mm.	.OP .MP	.HI	.9	.27	3812	48	700	
						.30	3888			
						.40	4564			
	11524	.05 1405mm.	.OP .MP	.HI	.9	.27	4765	60	700	
						.30	4860			
						.40	5705			
	11524	.06 1686mm.	.OP .MP	.HI	.9	.27	5718	72	700	
						.30	5832			
						.40	6846			

Reference order 11524.XX.XX.HI.9.XX

## COMPONENTS

COVER KIT	REF.	FINISH
	TF23	●

Reference order TF23.RF.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
		X	X		●
UR23	UL23	X	X	UV23	

Reference order XX23.RF.XX

• Select finish

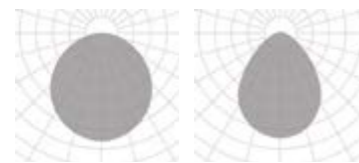


# MODULIGHT

REF 10210.RF

## PHOTOMETRY

LED MODULES



OPAL

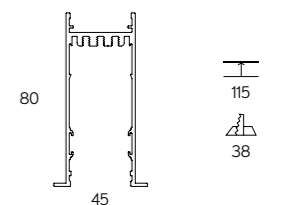
MICROPRISMATIC

## INCLUDED



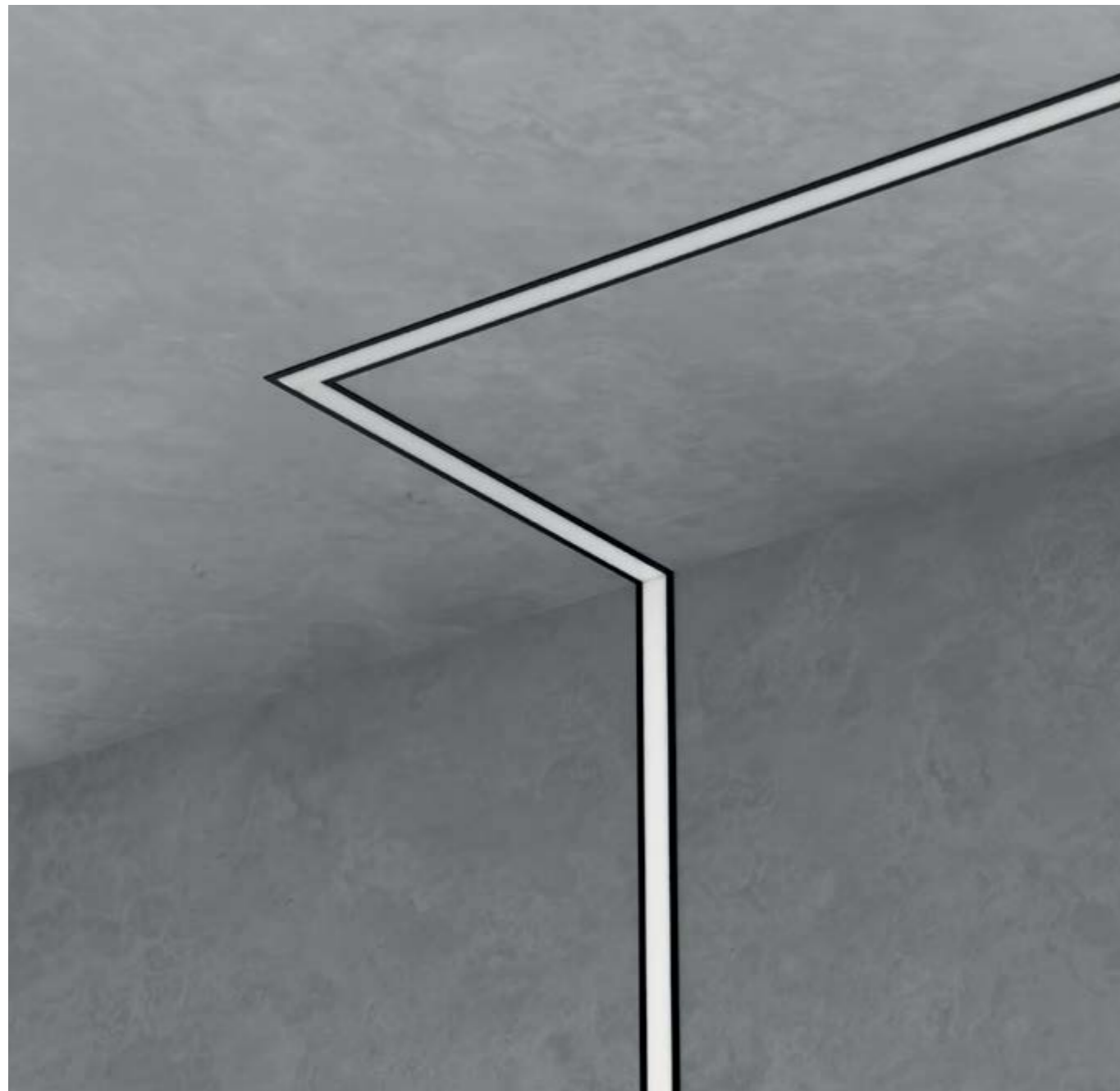
RF INSTALLATION KIT

## PROFILE



.RF

RECESSED FRAME



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

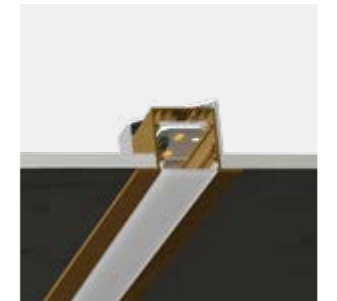
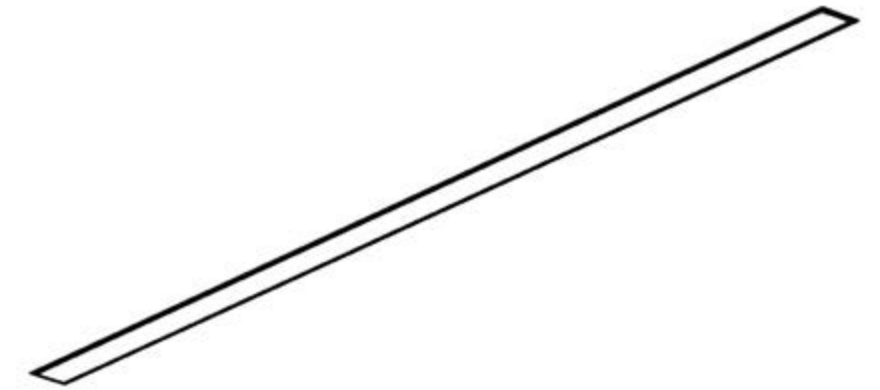
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Well-Certified LED Boards  
Taylor your own design  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).



## INSTALLATIONS



# ALBA MINI

REF 10211.RF

.PN  
PENDANT

-10211 ALBA MINI | PN  
Pag. 226

.SR  
SURFACE

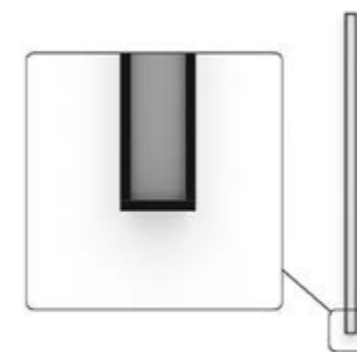
-10211 ALBA MINI | SR  
Pag. 226

.RF  
RECESSED FRAME

-10211 ALBA MINI | RF  
Pag. 440

.TR  
TRIMLESS

-10211 ALBA MINI | TR  
Pag. 640



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10211	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10211	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .PU .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order **10211.XX.RF.XX.XX.XX.9.XX.XX**

Total length = Profile length + 25mm + 2x8mm (Cover kit)

Linear Joint Total length = Profile length + 25mm + [2 x 8mm (Cover kit)] + [N° of URO3 x 8]

Joints, other than Linear joint, require a technical drawing

(Total length - 8mm) x 38mm

70mm

Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF03	●

Reference order **TF03.RF.XX**

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
<b>URO3</b>	<b>UL03</b>	<b>UT03</b>	<b>UC03</b>	<b>UV03</b>	

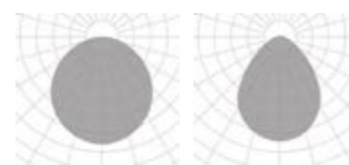
Reference order **XX03.RF.XX**



# ALBA MINI

REF 10211.RF

## PHOTOMETRY



OPAL

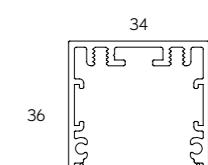
MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



46

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. - TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

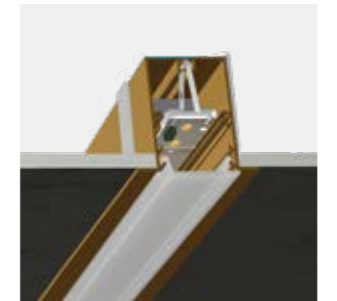
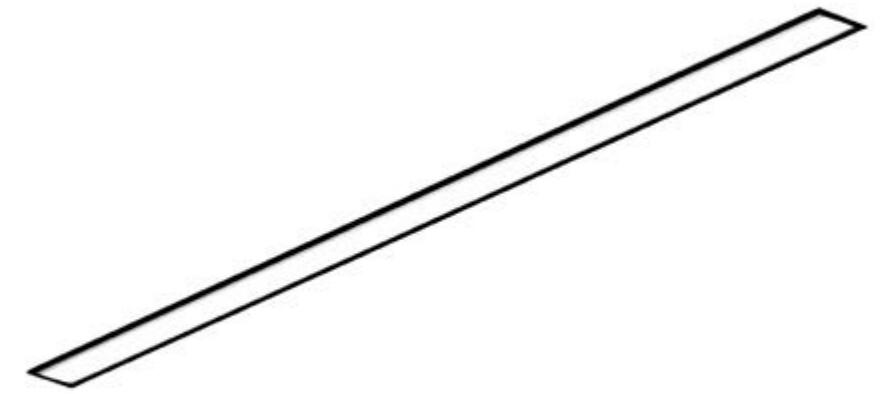
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Well-Certified LED Boards  
Taylor your own design  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBA

REF 10160.RF

.PN  
PENDANT

·10160 ALBA | PN  
Pag. 230

.WS  
WALL SURFACE

·10160 ALBA | WS  
Pag. 786

.TK  
TRACK

·10160 ALBA | TK  
Pag. 760

.SR  
SURFACE

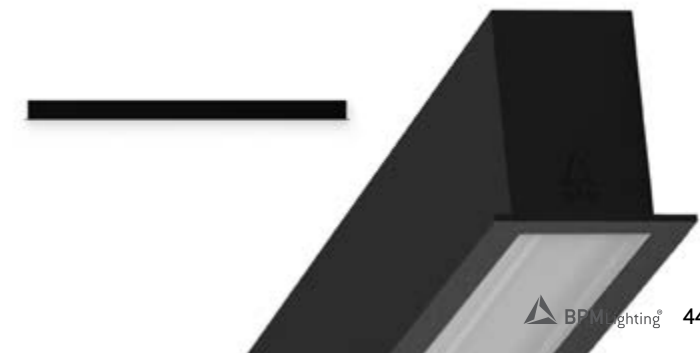
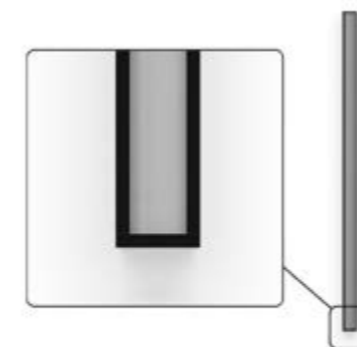
·10160 ALBA | SR  
Pag. 230

.RF  
RECESSED FRAME

·10160 ALBA | RF  
Pag. 444

.TR  
TRIMLESS

·10160 ALBA | TR  
Pag. 644









new

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

TRANSPARENT

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

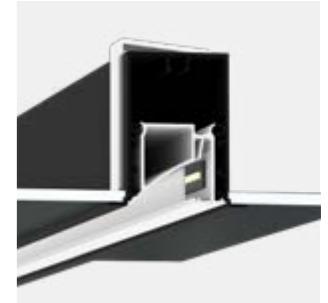
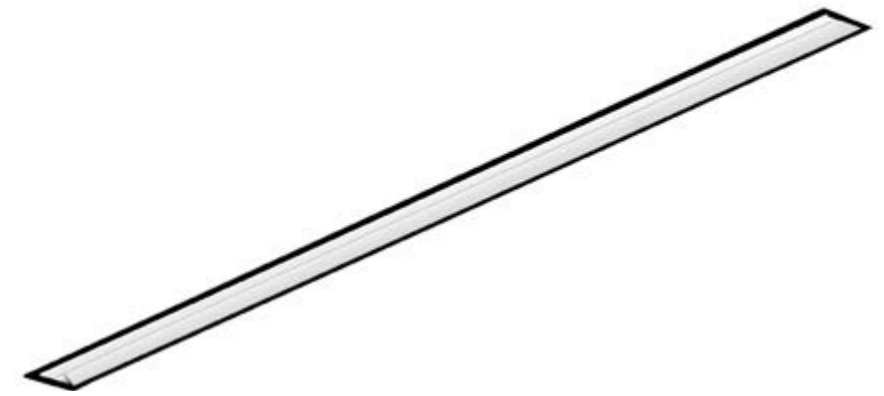
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

ASYMETRIC DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

- Emergency Lighting\*
- Well-Certified LED Boards
- Special Color Temperature
- RGB
- Thematic LED
- Wireless Control Options (Casambi)
- CRI 80

\* Delivered separately (not installed in luminaire).

## INSTALLATIONS

### .PN PENDANT

·210009 ALBA ASIMETRIC  
|PN - Pag. 242

### .WS WALL SURFACE

·210009 ALBA ASIMETRIC  
|WS - Pag. 794

### .SR SURFACE

·210009 ALBA ASIMETRIC  
|SR - Pag. 242

### .RF RECESSED FRAME

·210009 ALBA ASIMETRIC  
|RF - Pag. 448

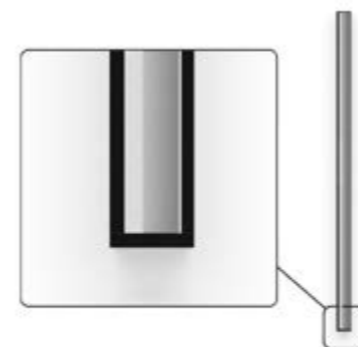
### .TR TRIMLESS

·210009 ALBA ASIMETRIC  
|TR - Pag. 648



# ALBA ASIMETRIC

REF 210009.RF



RECESSED FRAME

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*	K	TW	
210009	.03	843	•	.TP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
210009	.03	843	•	.TP	.HI	.9	4590	4767	4956	35	.DA .PU .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 210009.XX.RF.XX.XX.XX.XX.XX.XX.XX.XX.XX.XX

Total length = Profile length + 10mm + 2x8mm (Cover kit)

(Total length - 8mm) x 51mm

100mm

Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF06	•
	2x8mm.	

Reference order | TF06.RF.XX

## JOINTS



# ALBA ASIMETRIC

## REF 210009.RF



## PHOTOMETRY



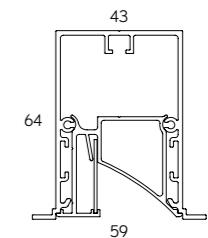
TRANSPARENT PC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



RECESSED FRAME

\*Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.

\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

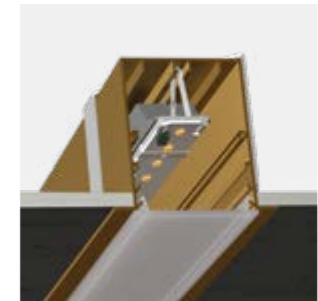
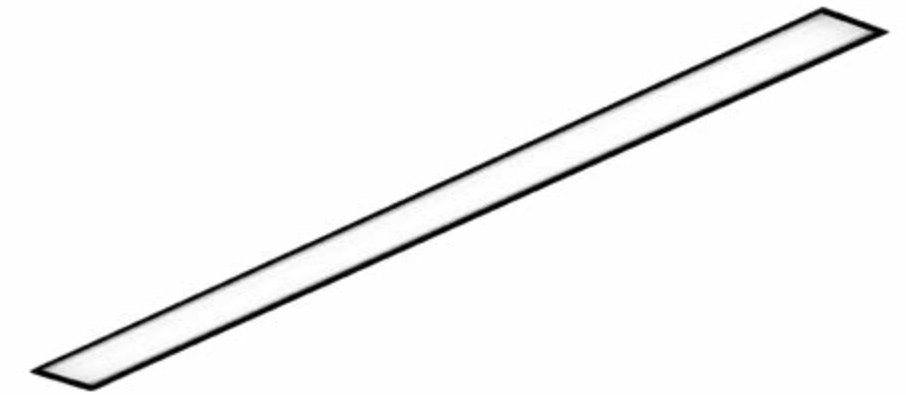
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Well-Certified LED Boards  
Taylor your own design  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

-10178 ALBA PLUS|PN  
Pag. 246

.TK  
TRACK

-10178 ALBA PLUS|TK  
Pag. 764

.SR  
SURFACE

-10178 ALBA PLUS|SR  
Pag. 246

.RF  
RECESSED FRAME

-10178 ALBA PLUS|RF  
Pag. 452

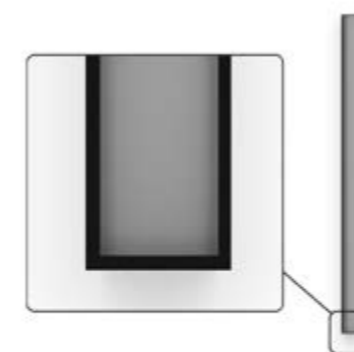
.TR  
TRIMLESS

-10178 ALBA PLUS|TR  
Pag. 652



# ALBA PLUS

REF 10178.RF



.RF

RECESSED FRAME





new

**FINISHES**

EXTERNAL COLOR

INTERNAL COLOR

PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

**LIGHTING OPTIONS**

DIFFUSERS

TRANSPARENT

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

DIMMABLE OPTIONS

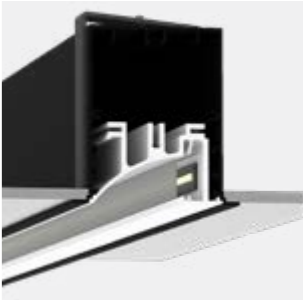
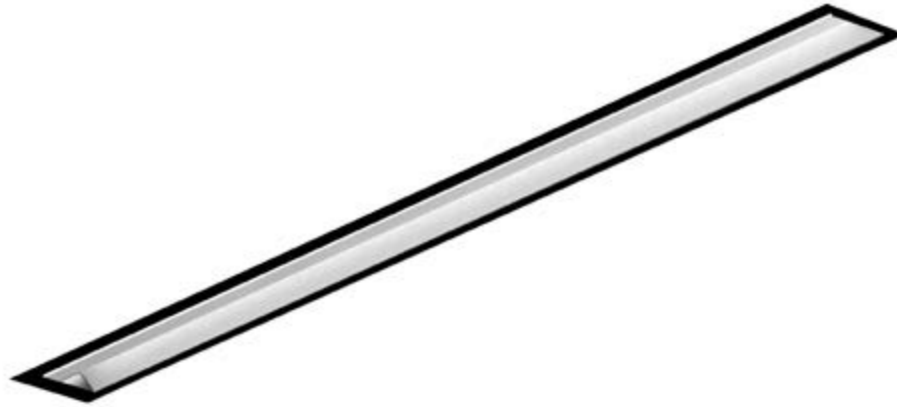
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

ASYMETRIC DOWN

**LUMINAIRE INCLUDES**

Recessed with frame mounting kit



- ON DEMAND**
- Emergency Lighting\*
  - Well-Certified LED Boards
  - Taylor your own design
  - Special Color Temperature
  - RGB
  - Thematic LED
  - Wireless Control Options (Casambi)
  - CRI 80
  - Motion Detection
- \* Delivered separately (not installed in luminaire).

RECESSED FRAME .RF

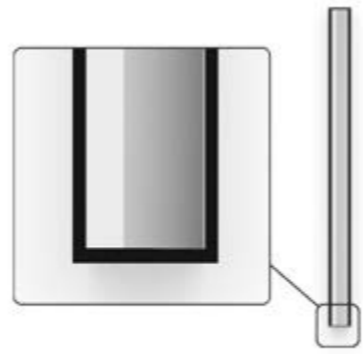
**INSTALLATIONS**

- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- IK08
- IP20
- IP43
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- TRIMLESS
- 220-240 V 50-60 Hz
- CE

**ALBA PLUS ASIMETRIC**

REF 210008.RF

- .PN PENDANT**  
-210008 ALBA PLUS ASIMETRIC | PN - Pag. 250
- .SR SURFACE**  
-210008 ALBA PLUS ASIMETRIC | SR - Pag. 250
- .RF RECESSED FRAME**  
-210008 ALBA PLUS ASIMETRIC | RF - Pag. 456
- .TR TRIMLESS**  
-210008 ALBA PLUS ASIMETRIC | TR - Pag. 656



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
210008	.03	843	●	.TP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
210008	.03	843	●	.TP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 210008.XX.RF.XX.XX.XX.X.XX.XX

Total length = Profile length + 10mm + 2x8mm (Cover kit)  

 (Total length - 8mm) x 73mm  

 120mm

● Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF05	●
	2x8mm.	

Reference order | TF05.RF.XX

## JOINTS



# ALBA PLUS ASIMETRIC

## REF 210008.RF

## PHOTOMETRY



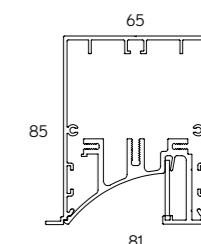
TRANSPARENT PC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

.RF

RECESSED FRAME

SOON



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843	1124	1405	1686
800	1520	2950	5100

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

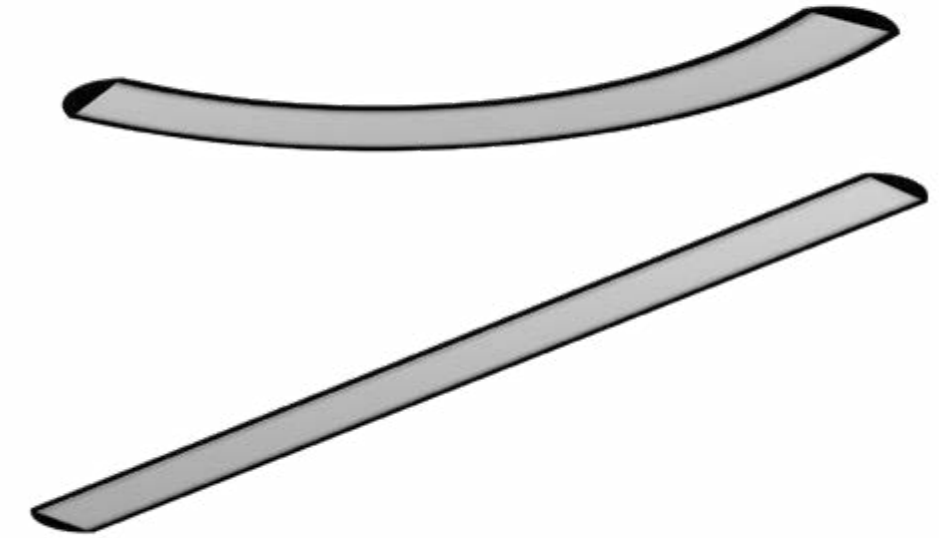
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



**ON DEMAND**  
 Emergency Lighting \*  
 Motion Detection  
 Well-Certified LED Boards  
 Taylor your own design  
 Special Color Temperature  
 RGB  
 Wireless Control Options (Casambi)

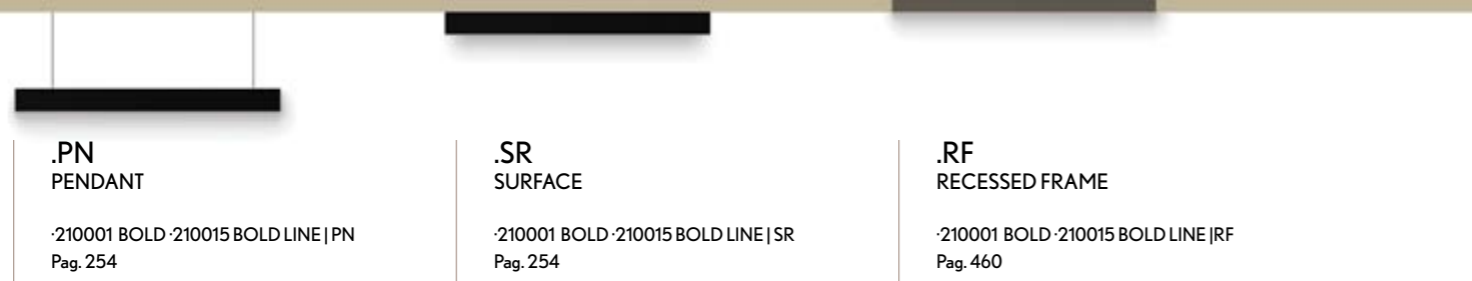
\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS



# BOLD | BOLD LINE

REF 210001.RF | 210015.RF



.PN  
PENDANT

·210001 BOLD·210015 BOLD LINE|PN  
Pag. 254

.SR  
SURFACE








·210001 BOLD·210015 BOLD LINE|SR  
Pag. 254

.RF  
RECESSED FRAME

·210001 BOLD·210015 BOLD LINE|RF  
Pag. 460





BOLD						
.01	.02	.03	.04	.05	.06	.07
800 mm   45°	800 mm   90°	1520 mm   45°	1520 mm   90°	2950 mm   45°	2950 mm   90°	5100 mm   45°
						


REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT	DIMM
	mm					.27	.30	.40	K	
210001	.01	●	.OP	.ST	.9	765	795	825	6	.DA .PU .D1
	.02					1530	1590	1650	12	
	.03					1530	1590	1650	12	
	.04					3060	3180	3300	24	
	.05					3060	3180	3300	24	
	.06					6120	6360	6600	47	
	.07					5355	5565	5775	41	


REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT	DIMM
	mm					.27	.30	.40	K	
210001	.01	●	.OP	.HI	.9	1530	1589	1652	12	.DA .PU .D1
	.02					3060	3178	3304	24	
	.03					3060	3178	3304	24	
	.04					6120	6356	6608	47	
	.05					6120	6356	6608	47	
	.06					12240	12712	13216	94	
	.07					10710	11123	11564	83	

Reference order 210001.XX.RF.XX.XX.XX.9.XX.XX

Select finish



BOLD LINE	REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT	DIMM		
		mm	mm					.27	.30	.40	K			
	210015	●	.OP	.MP	.ST	.9		2295	2385	2475	18	.DA .PU .D1		
								.03	863	2295	2385		2475	18
								.04	1144	3060	3180		3300	24
								.05	1425	3825	3975		4125	30
.06	1706	4590	4770	4950	35									

BOLD LINE	REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *1   LUMEN			WATT	DIMM		
		mm	mm					.27	.30	.40	K			
	210015	●	.OP	.MP	.ST	.9		4590	4767	4956	35	.DA .PU .D1		
								.03	863	4590	4767		4956	35
								.04	1144	6120	6356		6608	47
								.05	1425	7650	7945		8260	59
								.06	1706	9180	9534		9912	71
								.07	1706	9180	9534		9912	71

Reference order 210015.XX.SR.XX.XX.XX.9.XX.XX

### COMPONENTS

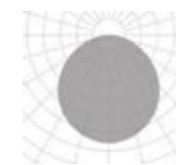
COVER KIT	REF.
	TF17

Reference order TF17.RF.XX

# BOLD | BOLD LINE

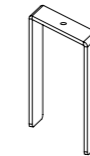
REF 210001.RF | 210015.RF

### PHOTOMETRY



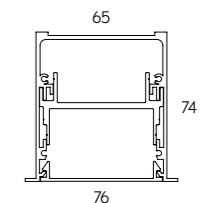
OPAL

### INCLUDED



RF INSTALLATION KIT

### PROFILE



RECESSED FRAME



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Emergency Lighting \*  
 Motion Detection  
 Well-Certified LED Boards  
 Special Color Temperature  
 RGB  
 Thematic LED  
 Wireless Control Options (Casambi)  
 CRI 80

\* Delivered separately  
 (not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

10200 WING | PN  
Pag. 262

.SR  
SURFACE

10200 WING | SR  
Pag. 262

.RF  
RECESSED FRAME

10200 WING | RF  
Pag. 464

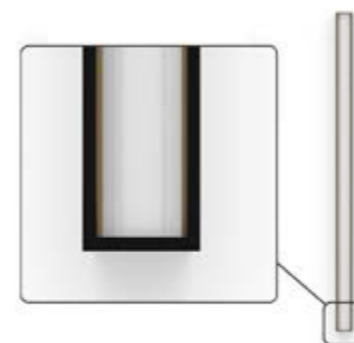
.TR  
TRIMLESS

10200 WING | TR  
Pag. 660



# WING

REF 10200.RF



RECESSED FRAME .RF

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW**	K	TW	
10200	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

### COMPONENTS

COVER KIT	REF.	FINISH
	TF13 2x8mm.	●

Reference order | TF13.RF.XX

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | ACC.RG.XX

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10200	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .PU .D1	
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

### JOINTS

LINEAR JOINT
UR13

Reference order | 10200.XX.RF.XX.XX.XX.XX.XX.XX.XX

Total length = Profile length + 10mm + 2x8mm (Cover kit)  
 (Total length - 8mm) x 61mm  
 120mm

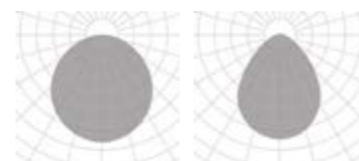
Select finish



# WING

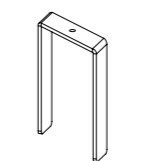
REF10200.RF

### PHOTOMETRY



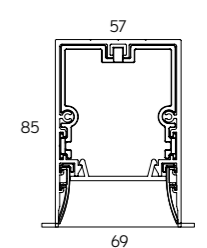
OPAL MICROPRISMATIC

### INCLUDED



RF INSTALLATION KIT

### PROFILE



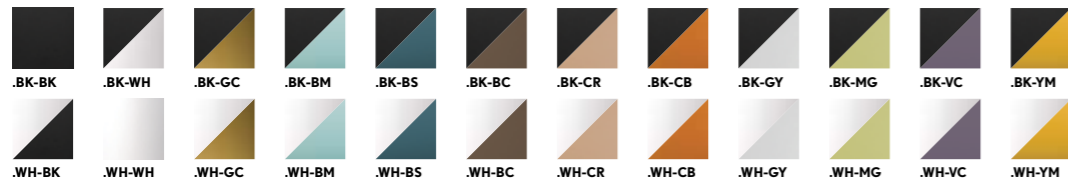
\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. - TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
 \*\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

.RF RECESSED FRAME

OKKO MODULAR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	410012	.01	●	.LED	.20 .40 .60	.ST	.9	.27	111	2	100	.DA .PU .D1	
								.30	125				
								.40	132				
	410012	.02	●	.LED	.20 .40 .60	.ST	.9	.27	222	3	200	.DA .PU .D1	
								.30	250				
								.40	264				
	410012	.03	●	.LED	.20 .40 .60	.ST	.9	.27	333	5	300	.DA .PU .D1	
								.30	375				
								.40	396				
	410012	.05	●	.LED	.20 .40 .60	.ST	.9	.27	555	7	500	.DA .PU .D1	
								.30	625				
								.40	660				
	410012	.10	●	.LED	.20 .40 .60	.ST	.9	.27	1114	12	500	.DA .PU .D1	
								.30	1245				
								.40	1320				

Reference order 410012.XX.RF.XX.XX.ST9.XX.XX

Select finishes



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### View in family specifications

.01 | .03 | .05 | .10

## LIGHTING OPTIONS

### BEAM ANGLE

20° | 40° | 60°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

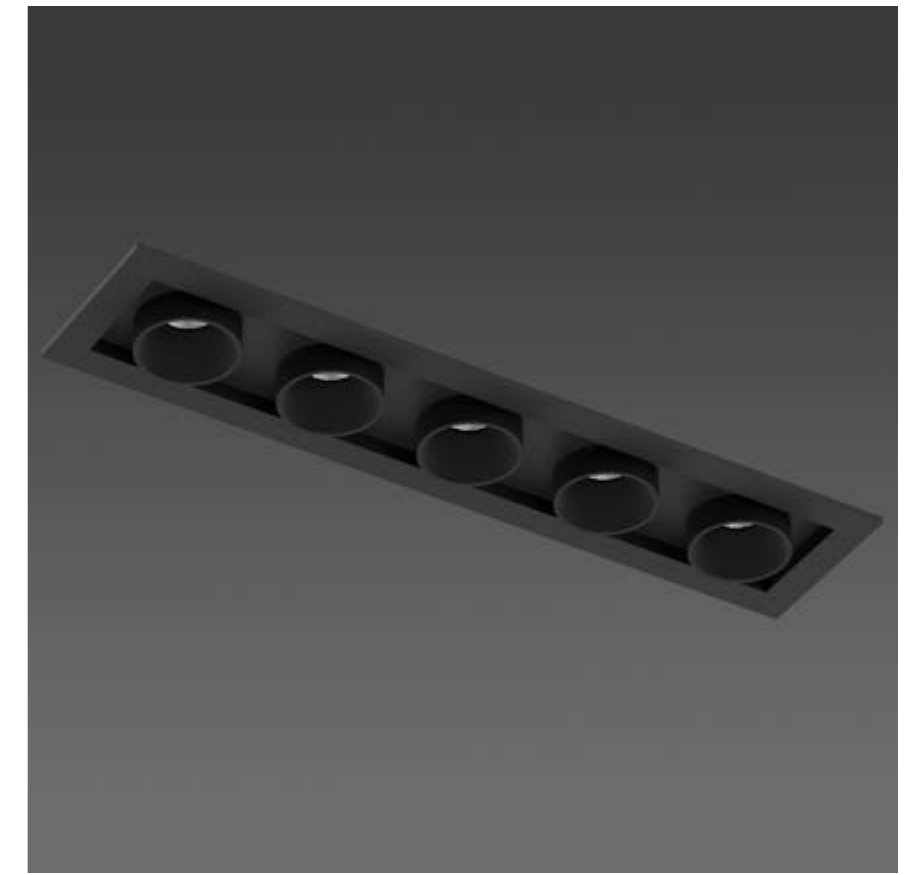
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.PN  
PENDANT

·210012 OKKO MODULAR LINE|  
PN - Pag. 150

.SR  
SURFACE

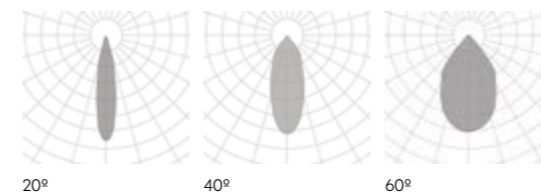
·210012 OKKO MODULAR LINE|  
SR - Pag. 150

.RF  
RECESSED FRAME

·410012 OKKO MODULAR |RF-Pag.  
468



## PHOTOMETRY


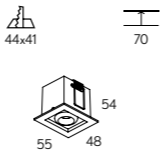

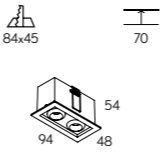

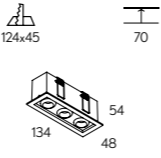

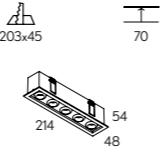

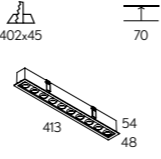


.RF

RECESSED FRAME














OKKO  
MODULAR

REF 410012.RF

OKKO PLUS MODULAR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	410013	.01	•	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	111 125 132	2	100	.DA .PU .D1	
	410013	.02	•	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	222 250 264	3	200	.DA .PU .D1	
	410013	.03	•	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	333 375 396	5	300	.DA .PU .D1	
	410013	.05	•	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	555 625 660	7	500	.DA .PU .D1	
	410013	.10	•	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	1114 1245 1320	12	500	.DA .PU .D1	

Reference order **410013.XX.RF.XX.XX.ST9.XX.XX**

● Select finishes

### FINISHES

EXTERNAL COLOR

INTERNAL COLOR

### DIMENSIONS

View in family specifications

.01 | .03 | .05 | .10

### LIGHTING OPTIONS

BEAM ANGLE

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

### INSTALLATIONS

**.PN**  
PENDANT

·210013 OKKO PLUS MODULAR  
LINE | PN - Pag. 154

**.SR**  
SURFACE

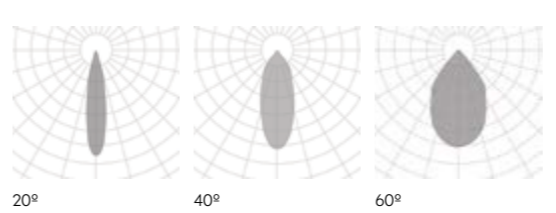
·210013 OKKO PLUS MODULAR  
LINE | SR - Pag. 154

**.RF**  
RECESSED FRAME

·410013 OKKO PLUS MODULAR |  
RF - Pag. 470

ALUMINIUM PC | 0° | CRI ≥ 90 | IK05  
IP20 | IP43 | LIFE 50000H | DIM OPTIONAL | REMOTE  
RECYCLE | 220-240 V 50-60 Hz | CE

### PHOTOMETRY



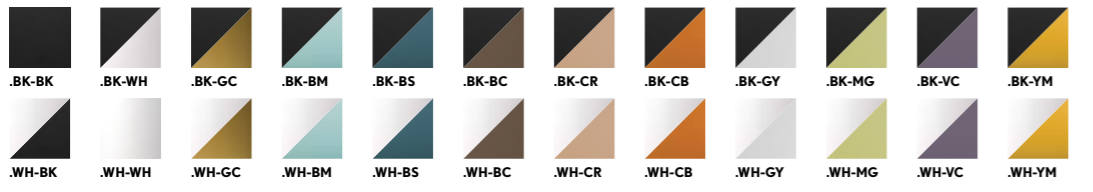
# OKKO PLUS MODULAR

REF 410013.RF

LENT MODULAR	REF.	DIMENSIONS	SHAPE	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	10216	.01	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	152 181 185	6	580	.DA .PU .D1	
	10216	.03	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	448 458 500	8	700	.DA .PU .D1	
	10216	.05	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	774 892 929	14	700	.DA .PU .D1	
	10216	.10	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	1519 1814 1871	24	700	.DA .PU .D1	

Reference order | 10216.XX.RF.XX.XX.XX.ST.9.XX.XX

Select finishes



### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

View in family specifications

.01 | .03 | .05 | .10

### LIGHTING OPTIONS

BEAM ANGLE

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

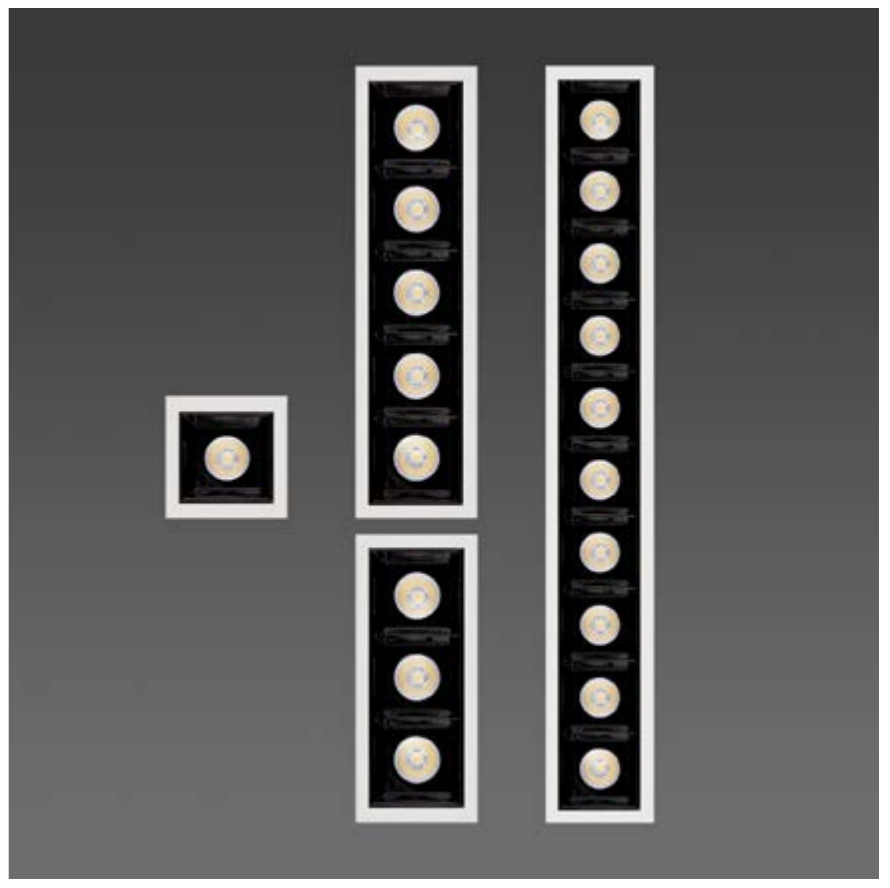
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



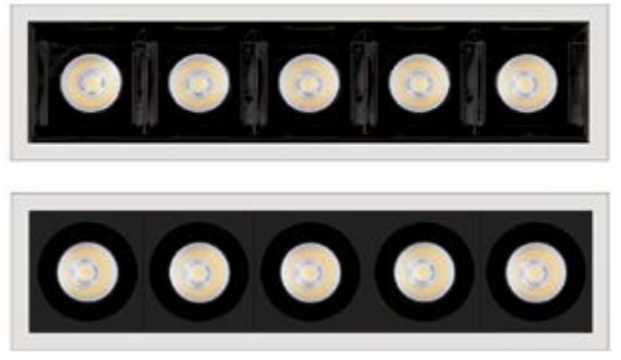
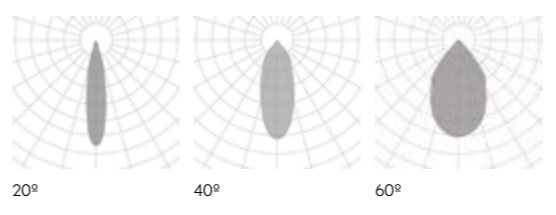
## INSTALLATIONS

**.RF**  
RECESSED FRAME  
  
10216 LENT MODULAR | RF  
Pag. 472

**.TR**  
TRIMLESS  
  
10216 LENT MODULAR | TR  
Pag. 666



### PHOTOMETRY



SQUARE | SQ

ROUND | RD

RECESSED FRAME

# LENT MODULAR

REF 10216.RF

LENT MOTION	REF.	DIMENSIONS	SHAPE	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	10212	.03	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	448 458 500	8	700	.DA .PU .D1	
	10212	.05	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	774 892 929	14	700	.DA .PU .D1	
	10212	.10	.RO .SQ	●	.LED	.20 .40 .60	.ST	.9	.27 .30 .40	1519 1814 1871	24	700	.DA .PU .D1	

Reference order | 10212.XX.RF.XX.XX.XX.ST9.XX.XX

Select finishes


### FINISHES

EXTERNAL COLOR

INTERNAL COLOR

### DIMENSIONS

View in family specifications

.03 | .05 | .10

### LIGHTING OPTIONS

BEAM ANGLE

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

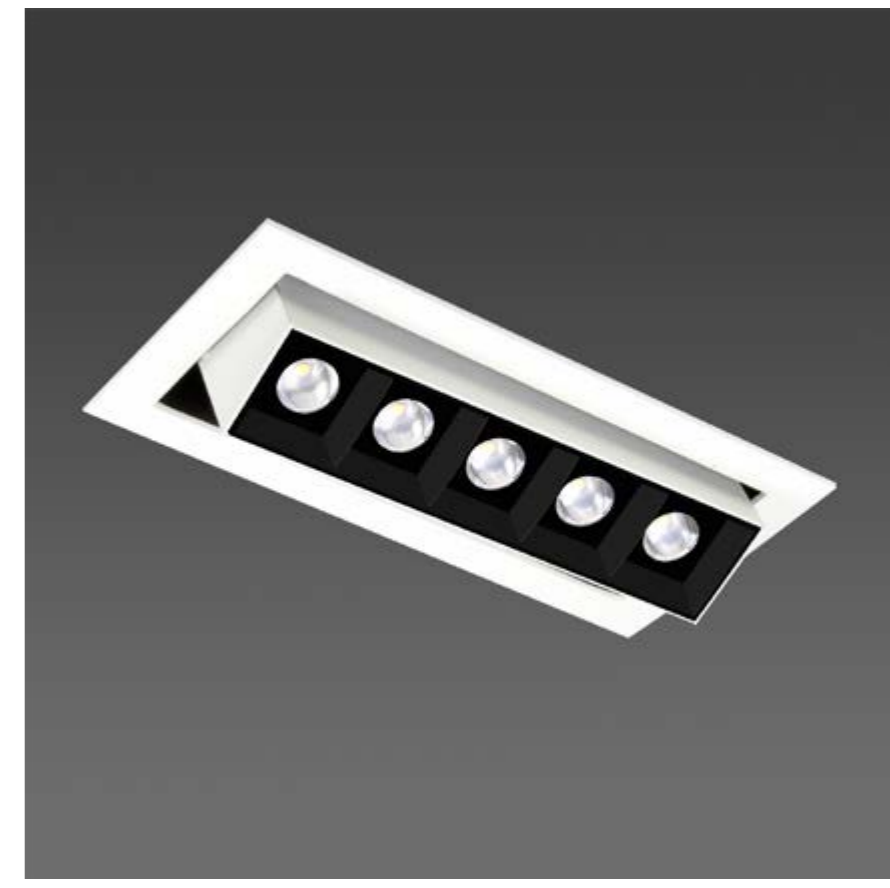
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



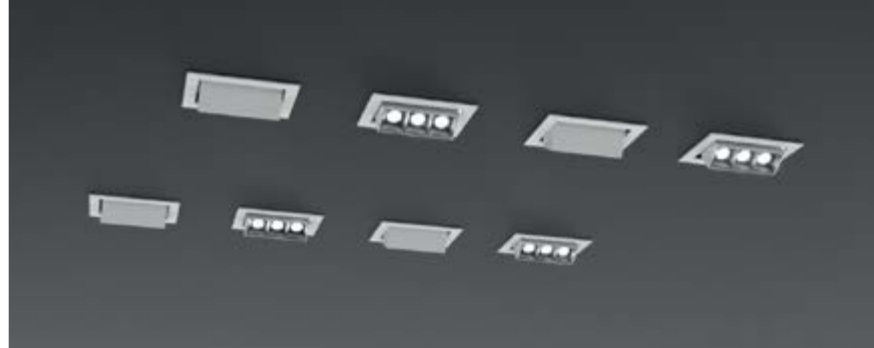
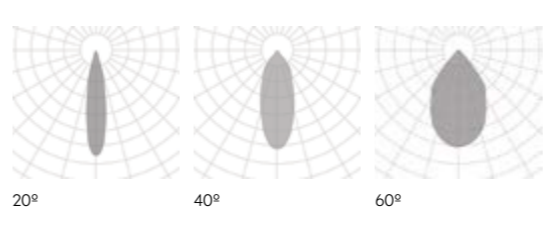
## INSTALLATIONS

- ALUMINIUM PC
- 90°
- 0°
- CRI ≥ 90
- IP20
- IP43
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- RECESSED
- 220-240 V 50-60 Hz
- CE

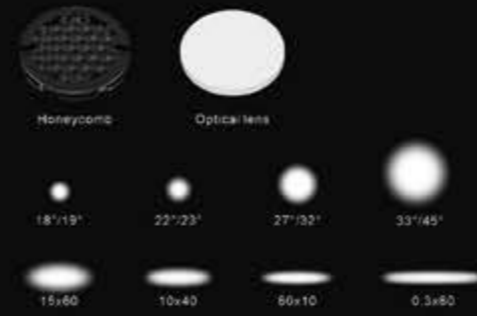
# LENT MOTION

REF 10212.RF

## PHOTOMETRY



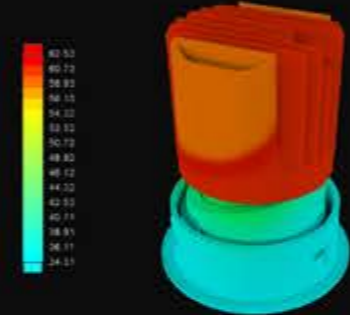
.RF  
RECESSED FRAME



OPTICAL ACCESORIES



TILTING 30°



HEAT DISSIPATION THEORY

# SASSY



new

## A new era in LED lighting

Specific and efficient. This is your new go-to LED lighting solution. It gets five stars for its lighting capacity and has brilliant accessories that give you the highest possible performance.

## Una nueva era en la iluminación LED

Especialización y eficacia. Así es el nuevo modelo de referencia en iluminación LED. Un 5 estrellas por su capacidad lumínica pero especialmente por los accesorios que aporta y acopla para conseguir el mayor rendimiento posible.



new

IP 65

SASSY	REF.	DIMENSIONS	FINISHES	SKETCH
	410002	.01	.WH.WH .BK-BK	

Reference order | 410002.01.RF.XX

SASSY LED	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH		
	120001	.01	.BK-BK	.15 .26 .38 .50	.ST	.9	.27	599	10	250	.DA .PU .D1			
							.30	732						
							.40	775						
							.DW	627 to 14	6	350 to 14	.DA			
							.MD	.9	.27	696	12		300	.DA .PU .D1
									.30	872				
					.40	893								
					.HI	.9	.DW	713 to 14	7	420 to 14	.DA			
							.27	778	15	350	.DA .PU .D1			
							.30	947						
					.40	1033								
					.DW	.9	.DA	880 to 30	10	280 to 14	.DA			

Reference order | 120001.01.BK-BK.XX.XX.XX.XX

FINISHES

EXTERNAL COLORS



INTERNAL COLORS



DIMENSIONS

View in family specifications

.01

LIGHTING OPTIONS

BEAM ANGLE

15° | 26° | 38° | 50°

POWER

STANDARD | MIDDLE | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | DW

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

ON DEMAND

Tunable White  
Wireless Control Options



.RF

RECESSED FRAME

INSTALLATIONS

.RF  
RECESSED FRAME

·410002 SASSY | RF  
Pag. 476

.TR  
TRIMLESS

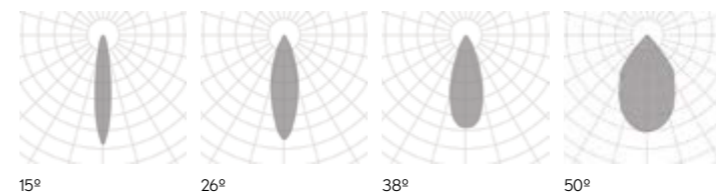
·410002 SASSY | TR  
Pag. 668



SASSY

REF 410002.RF

PHOTOMETRY



# COMPONENTS






RING PART	FINISH
	.BK-BK .CH-CH .WH-WH .MS-MS .GF-GF
ACC410002.RR	

Reference order ACC410002.RR.XX






RING PART			FINISH
			.BK-BK .WH-WH .BK-WH
ACC410002.TBR	ACC410002.OVR	ACC410002.CFR	

Reference order ACC410002.XX.XX

# ACCESSORIES

OVAL FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002.OV	.03X60	 6,4   Ø37,5
		.10X60	
		.10X40	
		.15X60	

Reference order ACC410002.OV.XX

FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002	.ZSX1.3	 6,4   Ø37,5
		.ZSX1.5	
		.ZSX2	
		.ZSX3	

Reference order ACC410002.XX

HONEYCOMB

ACC410002.HC



.RF  
RECESSED FRAME


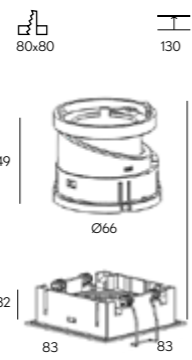
Select finish




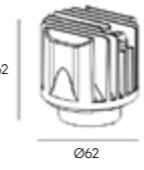
-  ALUMINIUM  
PC
-  30°
-  350°
-  CRI  
≥ 90
-  IK05
-  IP20  
IP65
-  LIFE  
50000H
-  DIM  
OPTIONAL
-  REMOTE
-  ROOM
- 
-  220-240 V  
50-60 Hz
- 

# SASSY

REF 410002.RF

SASSY SQ	REF.	DIMENSIONS	FINISHES	SKETCH
	410003	.01	.WH.WH .BK-BK	

Reference order **410003.01.RF.XX**

SASSY LED	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH				
	120001	.01	.BK-BK	.15 .26 .38 .50	.ST	.9	.27	599	10	250	.DA .PU .D1					
							.30	732								
							.40	775								
					.MD	.9	.27	696	12	300	.DA .PU .D1					
							.30	872								
							.40	893								
					.HI	.9	.27	778	15	350	.DA .PU .D1					
							.30	947								
							.40	1033								
										.DW			880 to 30	10	280 to 14	.DA

Reference order **120001.01.BK-BK.XX.XX.XXX.XXX.XX**

## FINISHES

### EXTERNAL COLORS



### INTERNAL COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

15° | 26° | 38° | 50°

### POWER

STANDARD | MIDDLE | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | DW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Tunable White  
Wireless Control Options



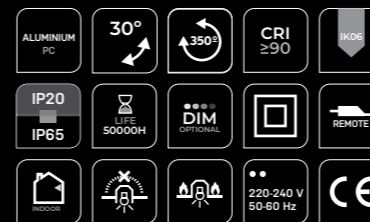
## INSTALLATIONS

**.RF**  
RECESSED FRAME

410003 SASSY SQ | RF  
Pag. 482

**.TR**  
TRIMLESS

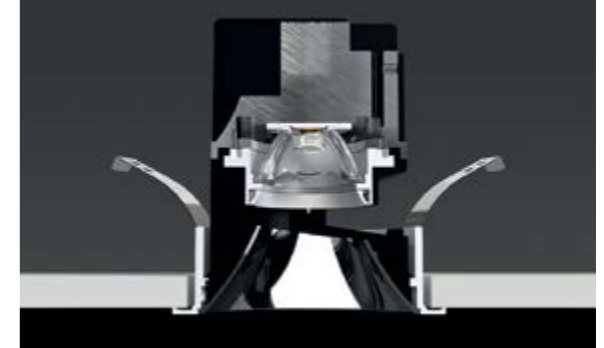
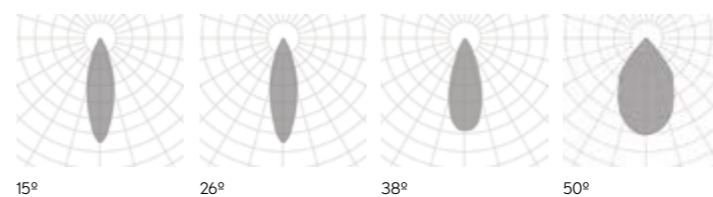
410003 SASSY SQ | TR  
Pag. 672



# SASSY SQ

REF 410003.RF

## PHOTOMETRY








## COMPONENTS

RING PART	FINISH
	 <b>.BK-BK</b> <b>.CH-CH</b> <b>.WH-WH</b> <b>.MS-MS</b> <b>.GF-GF</b>
ACC410003.SQR	

Reference order | ACC410003.SQR.XX



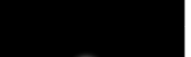


## ACCESSORIES

OVAL FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002.OV	.03X60	
		.10X60	
		.10X40	
		.15X60	

Reference order | ACC410003.OV.XX

HONEYCOMB

ACC410002.HC

FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002	.ZSX1.3	
		.ZSX1.5	
		.ZSX2	
		.ZSX3	

Reference order | ACC410003.XX



.RF  
RECESSED FRAME

• Select finish



ALUMINIUM PC	30°	350°	CRI ≥ 90	IK05
IP20 IP65	LIFE 50000H	DIM OPTIONAL	REMOTE	
INDOOR			220-240 V 50-60 Hz	CE

SASSY  
SQ

REF 410003.RF

# VIO

## Re -framing spaces

Focus on something specific or set the mood for the entire room.

Removable LED modules, a choice of fixed and adjustable assembly modes (4+4) and textured black and white finishes make them your best ally for achieving the pleasing effect you need. Welcome to your blank page.

Let your imagination fly, then watch as the VIO product family sets the stage. And when you have finished lighting, if you like, hit the Re-frame button.

## Re-encuadre de espacios

*Poner el foco en un elemento concreto o tamizar una estancia completa.*

*Gracias a sus módulos LED extraíbles, su capacidad de montaje en modo orientado o fijo (4+4) y sus acabados en negro texturizado o blanco, VIO se convierte en el mejor aliado para dibujar el escenario que necesitas.*

*Bienvenido a un espacio aún por definir. Imagínalo y deja que la familia de productos VIO defina el encuadre. ¡Y una vez iluminado, reencuádralo!*





**• FINISHES**

COLORS



**DIMENSIONS**

◆ View in family specifications

.01

**LIGHTING OPTIONS**

■ BEAM ANGLE

9° | 12° | 30° | 16° | 24° | 38°

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

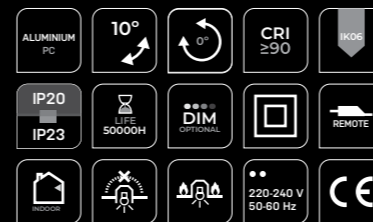
**ON DEMAND**

Wireless Control Options



new

INSTALLATIONS



.RF

RECESSED FRAME

**VIO**

VIO | SQ | DEEP | DOME  
VIO MOVE | SQ MOVE | DEEP MOVE | DOME MOVE


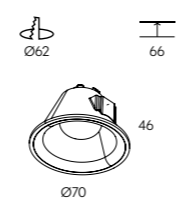

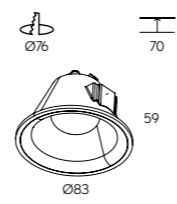

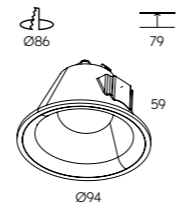
REF 2018X.RF

.RF  
RECESSED FRAME

2018X VIO | RF  
Pag. 488

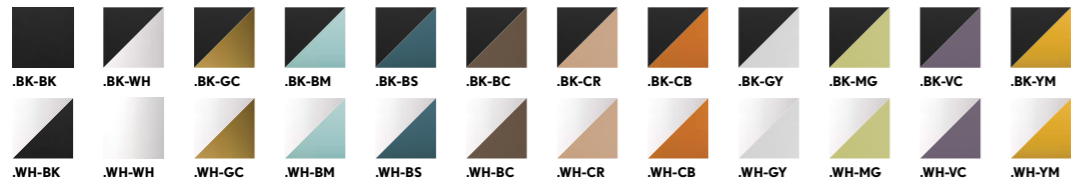


new

GALANTA DEEP	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	410001	.01		LED	.OP	.ST	.9	.27	324	5	500	.DA .PU .D1	
								.30	345				
								.40	417				
	410001	.02		LED	.OP	.ST	.9	.27	527	8	500	.DA .PU .D1	
								.30	465				
								.40	430				
	410001	.03		LED	.OP	.ST	.9	.27	768	12	500	.DA .PU .D1	
								.30	694				
								.40	641				

Reference order 410001.XX.RF.XX.XX.ST9.XX.XX

Select finishes



### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



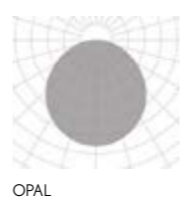
## INSTALLATIONS

- ALUMINUM PC
- 0°
- 0°
- CRI ≥ 90
- IK08
- IP20 / IP23
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- RECOOR
- RECOOR
- 220-240 V 50-60 Hz
- CE

# GALANTA DEEP

REF 410001.RF

### PHOTOMETRY



.RF  
RECESSED FRAME

-410001 GALANTA DEEP | RF  
Pag. 492


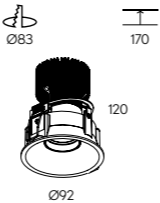
RECESSED FRAME

.RF



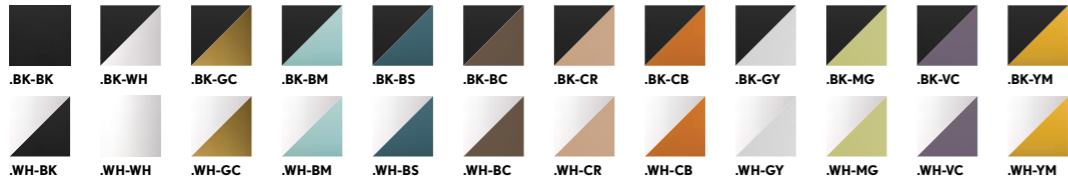




MARTORELL TARREGA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20117	.01	●	LED	.25 .30	.ST	.9	.27 .30 .40	563 647 719	10	500	.DA .PU .D1	

Reference order | 20117.01.RF.XX.XX.**ST9**.XX.XX

Select finishes



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

25° | 30°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options

## INSTALLATIONS

.RF  
RECESSED FRAME

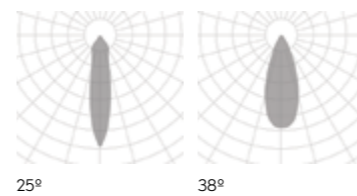
·20117 TARREGA | RF  
Pag. 498

.TR  
TRIMLESS

·20117 TARREGA | TR  
Pag. 678



## PHOTOMETRY



# MARTORELL TARREGA

REF 20117.RF

.RF  
RECESSED FRAME









FACETUBULAR	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20205	.01	●	.LED	.40	.ST	.9	.27	480	8	350	.DA .PU .D1	
								.30	493				
								.40	496				

Reference order | **20205.01.RF.XX.XX.ST9.XX.XX**

## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

40°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Wireless Control Options  
Special RAL Color

Select external-internal finishes



.WH-WH .BK-BK .GC-GC .CB-CB

## INSTALLATIONS



**.SR**  
SURFACE

·20205 FACE TUBULAR | SR  
Pag. 360



**.RF**  
RECESSED FRAME

·20205 FACE TUBULAR | RF  
Pag. 506



## PHOTOMETRY



38°



# FACE TUBULAR

REF 20205.RF



.RF

RECESSED FRAME





KLIMT FIX	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20135	.01		LED	.15 .24 .38	.ST	.9	.27	395	8	700	.DA .PU .D1	
								.30	497				
								.40	659				
	20135	.02		LED	.15 .25 .38 .60	.ST	.9	.27	803	11	500	.DA .PU .D1	
								.30	983				
								.40	991				
	20135	.03		LED	.15 .28 .40 .60	.ST	.9	.27	1945	30	700	.DA .PU .D1	
								.30	2073				
								.40	2311				

Reference order | 20135.XX.RF.XX.XX.ST9.XX.XX

• Select external - internal finishes

BK-BK	BK-GC	WH-WH	WH-GC

### FINISHES

EXTERNAL | INTERNAL COLOR

INTERNAL COLOR

### DIMENSIONS

• View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
 Tunable White  
 Wireless Control Options  
 Special RAL Color



RECESSED FRAME

## INSTALLATIONS


# KLIMT FIX

## REF 20135.RF

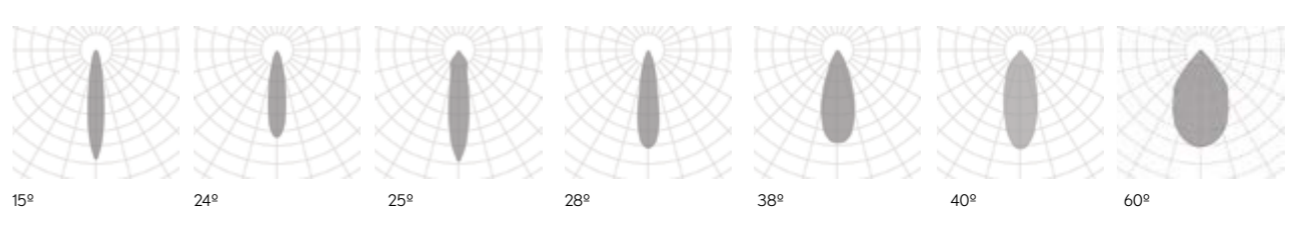
.SR  
SURFACE

•20135 KLIMT FIX | SR  
Pag. 340

.RF  
RECESSED FRAME

•20135 KLIMT FIX | RF  
Pag. 510

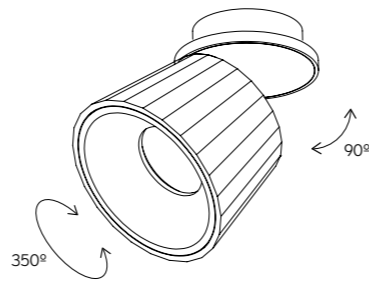
### PHOTOMETRY



new

GEO	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM* <sup>1</sup>	SKETCH
	30511	.01	●	.15 .24 .38	.ST	.9	.27	498	8	700	.DA .PU .D1	
							.30	513				
							.40	622				
	30511	.02	●	.15 .25 .38 .60	.ST	.9	.27	1075	14	350	.DA .PU .D1	
							.30	1114				
							.40	1319				
	30511	.03	●	.15 .28 .40	.ST	.9	.27	1856	30	700	.DA .PU .D1	
							.30	2031				
							.40	2529				

Reference order 30511.XX.RF.XX.XX.ST9.XX.XX



• Select external - internal finishes



\*1 Remote driver when diable. *Driver remoto cuando es dimable.*

## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options  
Special RAL Color



RECESSED FRAME

## INSTALLATIONS

.SR  
SURFACE

·30511GEO|SR  
Pag. 342

.TK  
TRACKLIGHT

·30511GEO|TK  
Pag. 750

.RF  
RECESSED FRAME

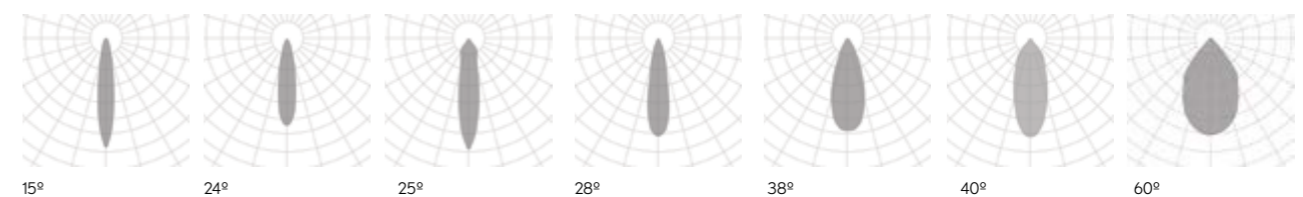
·30511GEO|RF  
Pag. 512



# GEO

REF 30511.RF

## PHOTOMETRY



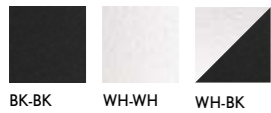
LUK FREIR	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20018	.01	●	.LED	.40 .60	.ST	.9	.27	830	9	350	.DA .PU .D1	
								.30	845				
								.40	895				
	20018	.02	●	.LED	.40 .60	.ST	.9	.27	1271	16	500	.DA .PU .D1	
								.30	1616				
								.40	1682				

Reference order | 20018XX.RF.XX.XX.ST9.XX.XX

LUK FREIR 2	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20019	.01	●	.LED	.40 .60	.ST	.9	.27	1660	18	350	.DA .PU .D1	
								.30	1690				
								.40	1790				
	20019	.02	●	.LED	.40 .60	.ST	.9	.27	2542	32	500	.DA .PU .D1	
								.30	3232				
								.40	3364				

Reference order | 20019.XX.RF.XX.XX.ST9.XX.XX

• Select finishes



## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

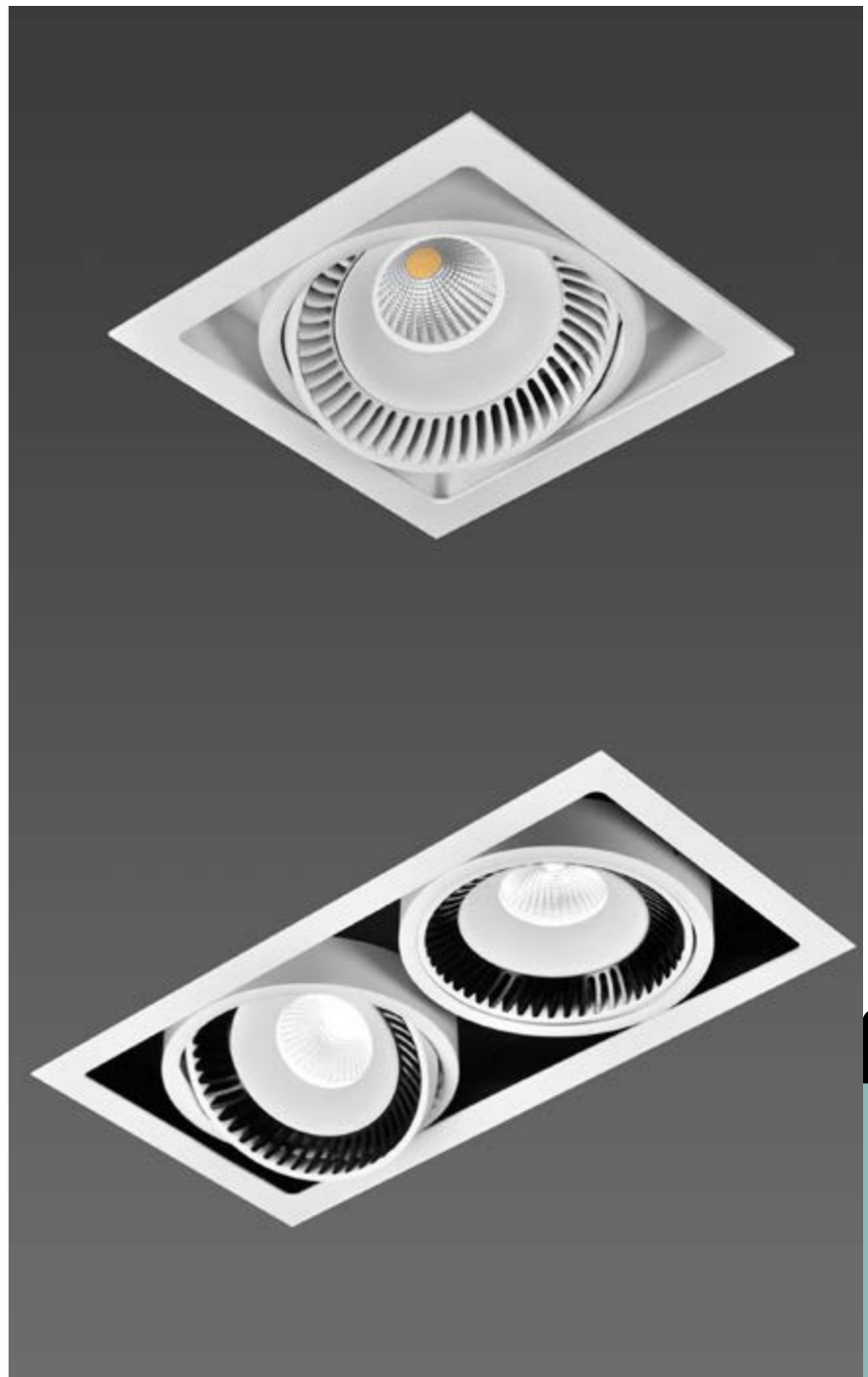
DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



RECESSED FRAME

## INSTALLATIONS

.SR  
SURFACE

•20018 LUK FREIR •20019 LUK FREIR 2 | SR  
Pag. 344

.RF  
RECESSED FRAME

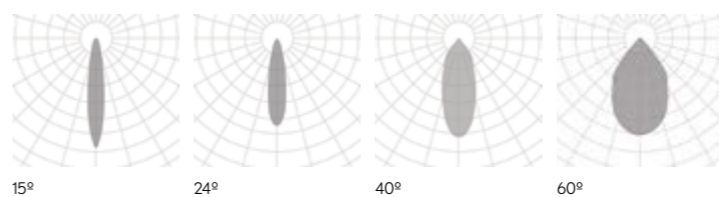
•20018 LUK FREIR •20019 LUK FREIR 2 | RF  
Pag. 514

.TR  
TRIMLESS

•20018 LUK FREIR •20019 LUK FREIR 2 | TR  
Pag. 680



## PHOTOMETRY



# LUK FREIR | FREIR 2

REF 20018.RF | REF 20019.RF

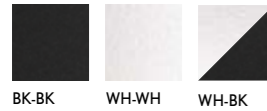
LUK	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20028	.01	●	.LED	.40 .60	.ST	.9	.27	787	14	350	.DA .PU .D1	
								.30	829				
								.40	876				
	20028	.02	●	.LED	.40 .60	.ST	.9	.27	1373	16	500	.DA .PU .D1	
								.30	1445				
								.40	1522				

Reference order **20028.XX.RF.XX.XX.ST9.XX.XX**

LUK 2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20071	.01	●	.LED	.40 .60	.ST	.9	.27	1574	22	350	.DA .PU .D1	
								.30	1658				
								.40	1752				
	20071	.02	●	.LED	.40 .60	.ST	.9	.27	2746	39	500	.DA .PU .D1	
								.30	2890				
								.40	3040				

Reference order **20071.XX.RF.XX.XX.ST9.XX.XX**

Select finishes



## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01 | .02

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

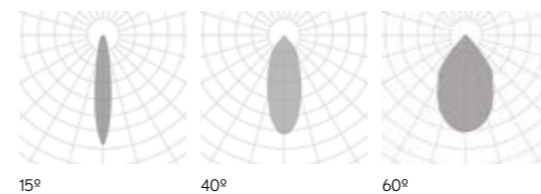
## INSTALLATIONS

.RF  
RECESSED FRAME

·20028 LUK ·20071 LUK2 | RF  
Pag. 516



## PHOTOMETRY



**LUK**  
LUK | LUK 2  
REF 20028.RF | REF 20071.RF

CUBESQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8201	.01	●	.LED	.24 .40 .60	.ST	.9	.27	738	11	350	.DA .PU .D1	
								.30	862				
								.40	929				

Reference order | **8201.01.RF.XX.XX.ST.9.XX.XX**

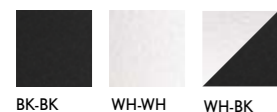
CUBESQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8202	.01	●	.LED	.24 .40 .60	.ST	.9	.27	1476	22	350	.DA .PU .D1	
								.30	1724				
								.40	1857				

Reference order | **8202.01.RF.XX.XX.ST.9.XX.XX**

CUBESQ3	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8203	.01	●	.LED	.24 .40 .60	.ST	.9	.27	2214	33	350	.DA .PU .D1	
								.30	2586				
								.40	2786				

Reference order | **8203.01.RF.XX.XX.ST.9.XX.XX**

• Select finishes



## FINISHES

EXTERNAL COLOR



INTERNAL COLOR



## DIMENSIONS

• View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

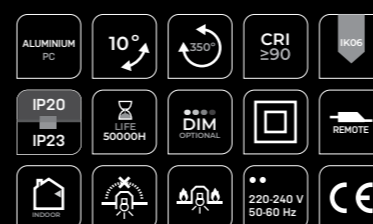
·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3|SR  
Pag. 354

.RF  
RECESSED FRAME

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3|RF  
Pag. 518

.TR  
TRIMLESS

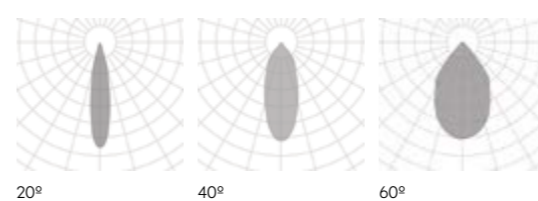
·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3|TR  
Pag. 682


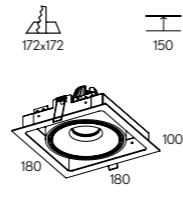


# CUBE SQ | SQ2 | SQ3


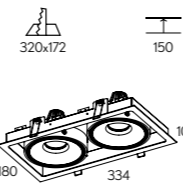
REF 8201.RF | REF 8202.RF | REF 8203.RF

## PHOTOMETRY


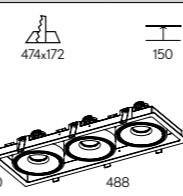


CUBE SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8201	.02	●	LED	.24 .40 .60	.ST	.9	.27	1242	19	500	.DA .PU .D1	
								.30	1345				
								.40	1867				

Reference order | 8201.02.RF.XX.XX.ST9.XX.XX

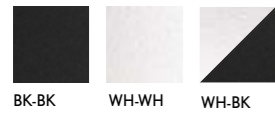
CUBE SQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8202	.02	●	LED	.24 .40 .60	.ST	.9	.27	2484	38	500	.DA .PU .D1	
								.30	2670				
								.40	3734				

Reference order | 8202.02.RF.XX.XX.ST9.XX.XX

CUBE SQ3	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8203	.02	●	LED	.24 .40 .60	.ST	.9	.27	3726	58	500	.DA .PU .D1	
								.30	4035				
								.40	5601				

Reference order | 8203.02.RF.XX.XX.ST9.XX.XX

● Select finishes



## FINISHES

EXTERNAL COLOR



INTERNAL COLOR



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



RECESSED FRAME

## INSTALLATIONS

.SR  
SURFACE

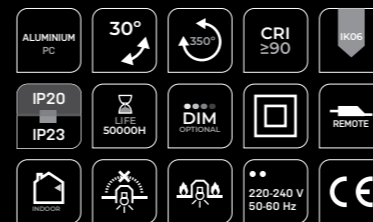
.8201 CUBE .8202 CUBE 2 .8203 CUBE 3 | SR  
Pag. 354

.RF  
RECESSED FRAME

.8201 CUBE .8202 CUBE 2 .8203 CUBE 3 | RF  
Pag. 518

.TR  
TRIMLESS

.8201 CUBE .8202 CUBE 2 .8203 CUBE 3 | TR  
Pag. 682

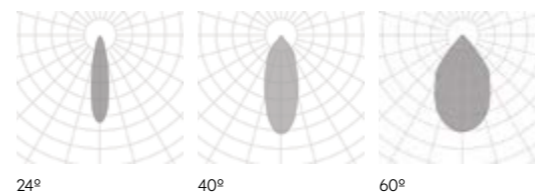


# CUBE

## SQ | SQ2 | SQ3

REF 8201.RF | REF 8202.RF | REF 8203.RF

## PHOTOMETRY



CUBESPOT	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3120	.01	●	.LED	.40 .60	.ST	.9	.27	673	12	250	.DA .PU .D1	
								.30	737				
								.40	801				

Reference order | 3120.01.RF.XX.XX.ST.9.XX.XX

CUBESPOT 2	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3131	.01	●	.LED	.40 .60	.ST	.9	.27	1345	23	250	.DA .PU .D1	
								.30	1475				
								.40	1603				

Reference order | 3131.01.RF.XX.XX.ST.9.XX.XX

● Select finishes



BK-BK WH-WH

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options

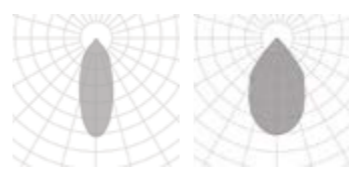
## INSTALLATIONS

# CUBE SPOT | SPOT 2

REF 3120.RF | 3131.RF



## PHOTOMETRY



40°

60°

.RF  
RECESSED FRAME

·3120 CUBE SPOT ·3131 CUBE SPOT 2 |RF  
Pag. 522

.RF

RECESSED FRAME

CUBE SPOT MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3121	.01	●	.LED	.40 .60	.ST	.9	.27	810	11	350	.DA .PU .D1	
								.30	832				
								.40	1014				

Reference order | **3121.01.RF.XX.XX.ST.9.XX.XX**

CUBE SPOT 2 MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3136	.01	●	.LED	.40 .60	.ST	.9	.27	1621	22	350	.DA .PU .D1	
								.30	1664				
								.40	2028				

Reference order | **3136.01.RF.XX.XX.ST.9.XX.XX**

● Select finishes



## INSTALLATIONS

.RF  
RECESSED FRAME

·3121 CUBE SPOT MOVE ·3136 CUBE SPOT MOVE 2 | RF  
Pag. 524

## FINISHES

EXTERNAL | INTERNAL COLOR



## DIMENSIONS

◆ View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF

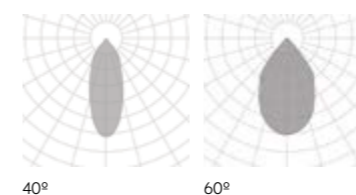
RECESSED FRAME



# CUBE SPOT MOVE | SPOT MOVE 2

REF 3121.RF | 3136.RF

## PHOTOMETRY



40°

60°



CUBE SPOT SQ MOVE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3134	.01	●	.LED	.40 .60	.ST	.9	.27	810	11	350	.DA .PU .D1	
								.30	832				
								.40	1014				

Reference order | 3134.01.RF.XX.XX.ST9.XX.XX

CUBE SPOT SQ 2 MOVE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3135	.01	●	.LED	.40 .60	.ST	.9	.27	1621	22	350	.DA .PU .D1	
								.30	1664				
								.40	2028				

Reference order | 3135.01.RF.XX.XX.ST9.XX.XX

● Select finishes



BK-BK WH-WH

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF

RECESSED FRAME

## INSTALLATIONS



# CUBE

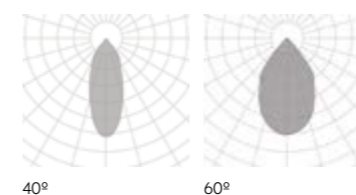
## SPOT SQ MOVE | SPOT SQ 2 MOVE

REF 3134.RF | REF 3135.RF

.RF  
RECESSED FRAME

·3134 CUBE SPOT SQ MOVE ·3135 CUBE SPOT SQ 2 MOVE | RF  
Pag. 526

## PHOTOMETRY

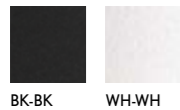


40°

60°

CAN REVIEW	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20149	.01	●	.40 .60	.ST	.9	.27	711	10	250	.DA .PU .D1	
							.30	748				
							.40	776				
	20149	.02	●	.40 .60	.ST	.9	.27	1422	20	500	.DA .PU .D1	
							.30	1496				
							.40	1552				
	20149	.03	●	.40 .60	.ST	.9	.27	2132	30	750	.DA .PU .D1	
							.30	2244				
							.40	2327				
	20149	.04	●	.40 .60	.ST	.9	.27	3610	40	1000	.DA .PU .D1	
							.30	3690				
							.40	4200				
	20149	.05	●	.40 .60	.ST	.9	.27	4155	50	1200	.DA .PU .D1	
							.30	4462				
							.40	4961				

● Select external - internal finishes



Reference order | 20149.XX.RF.XX.XX.ST.9.XX.XX

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01 | .02 | .03 | .04 | .05

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



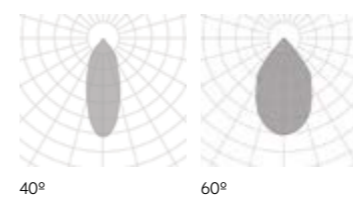
## INSTALLATIONS

.RF  
RECESSED FRAME

20149 CAN REVIEW | RF  
Pag. 528




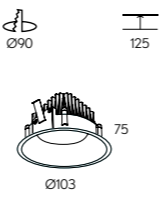

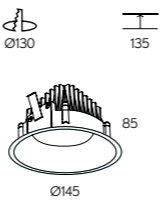

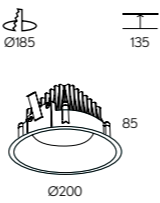
## PHOTOMETRY



# CAN REVIEW

REF 20149.RF

.RF  
RECESSED FRAME

ALDAIA	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20157	.01	●	.LED	.OP	.ST	.9	.27	691	9	300	.DA .PU .D1	
								.30	727				
								.40	761				
	20157	.02	●	.LED	.OP	.ST	.9	.27	1227	16	500	.DA .PU .D1	
								.30	1292				
								.40	1309				
	20157	.03	●	.LED	.OP	.ST	.9	.27	2394	32	1050	.DA .PU .D1	
								.30	2520				
								.40	2678				

Reference order |  20157.XX.RF.XX.XX.ST9.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

◆ View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



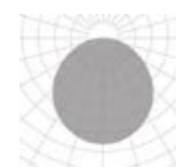
## INSTALLATIONS



# ALDAIA

REF 20157.RF

## PHOTOMETRY



OPAL



.RF  
RECESSED FRAME

·20157 ALDAIA | RF  
Pag. 530

ALDAIA SQ	REF.	DIMEN- SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20120	.01	●	.LED	.OP	.ST	.9	.27	691	9	300	.DA .PU .D1	
								.30	727				
								.40	761				
	20120	.02	●	.LED	.OP	.ST	.9	.27	1227	16	500	.DA .PU .D1	
								.30	1292				
								.40	1309				
	20120	.03	●	.LED	.OP	.ST	.9	.27	2394	32	1050	.DA .PU .D1	
								.30	2520				
								.40	2678				

Reference order | 20120.XX.RF.XX.XX.ST9.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

■ DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



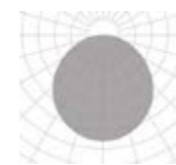
## INSTALLATIONS



# ALDAIA SQ

REF 20120.RF

## PHOTOMETRY




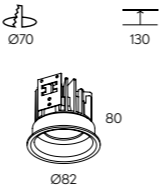
OPAL


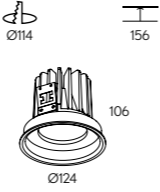


.RF  
RECESSED FRAME

·20120 ALDAIA SQ | RF  
Pag. 532

RECESSED FRAME

VADI	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3177	.01	●	.LED	.40 .60	.ST	.9	.27 .30 .40	703 740 784	10	500	.DA .PU .D1	

	3177	.02	●	.LED	.40 .60	.ST	.9	.27 .30 .40	1373 1445 1522	16	500	.DA .PU .D1	
---	------	-----	---	------	------------	-----	----	-------------------	----------------------	----	-----	-------------------	---

Reference order |  3177.XX.RF.XX.XX.ST9.XX.XX

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01 | .02

## LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



Select finishes



WH-WH

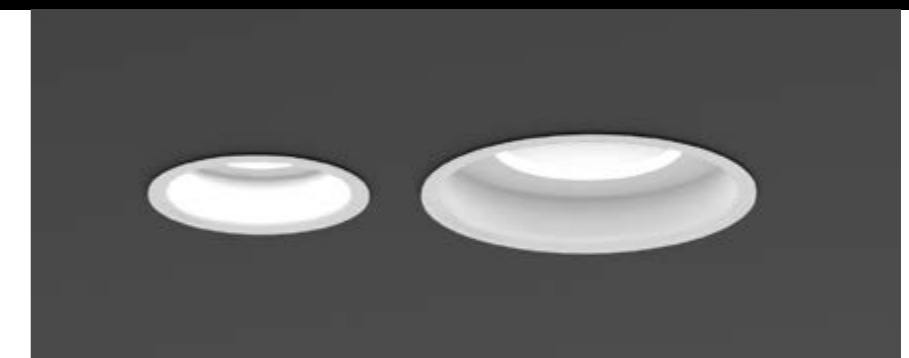
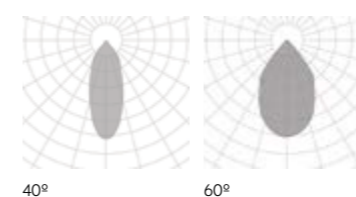
## INSTALLATIONS



# VADI


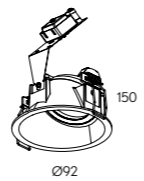
REF 3177.RF


## PHOTOMETRY


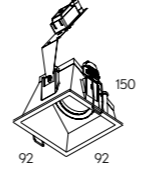



.RF  
RECESSED FRAME

3177 VADI | RF  
Pag. 534

CASTEJON	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	20074	.01	●	G5.3		GUS.3	-		526	50	350	▼				
				GU10	.GU	GU10				50						
				LED	.40 .60	.ST BPM50				.9				.27	570	.DA .PU .D1
										.30				711		
										.40						

Reference order |  20074.01.RF.XX.XX.XX.X.XX.XX

CASTEJONSQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	20073	.01	●	G5.3		GUS.3	-		526	50	350	▼				
				GU10	.GU	GU10				50						
				LED	.40 .60	.ST BPM50				.9				.27	570	.DA .PU .D1
										.30				711		
										.40						

Reference order |  20073.01.RF.XX.XX.XX.X.XX.XX

● Select finishes



BK-BK WH-WH

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

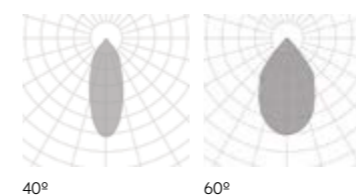
## INSTALLATIONS



# CASTEJON CASTEJON SQ


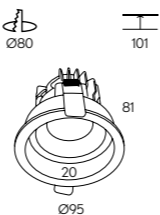
REF 20074.RF | REF 20073.RF


## PHOTOMETRY



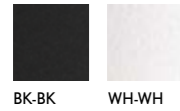
.RF  
RECESSED FRAME

·20074 CASTEJON ·20073 CASTEJON SQ | RF  
Pag. 536

ROY	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20154	.01	●	.LED	.18 .25 .38 .60	.ST	.9	.27 .30 .40	779 820 860	10	250	.DA .PU .D1	

Reference order |  20154.01.RF.XX.XX.ST9.XX.XX

• Select finishes



## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE

18° | 25° | 38° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

## INSTALLATIONS



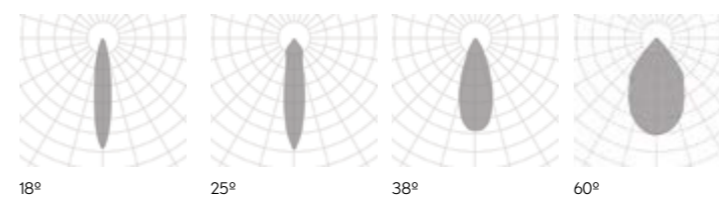
# ROY

REF 20154.RF

.RF  
RECESSED FRAME

20154 ROY | RF  
Pag. 538

## PHOTOMETRY



SU	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3149	.01	●	.LED	.60	.ST	.9	.27	260	5	350	.DA .PU .D1	
								.30	303				
								.40	544				
	3149	.02	●	.LED	.30	.ST	.9	.27	550	8	350	.DA .PU .D1	
								.30	639				
								.40	644				

Reference order | 3149.XX.RF.XX.XX.ST9.XX.XX

SUSQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3150	.01	●	.LED	.60	.ST	.9	.27	178	5	350	.DA .PU .D1	
								.30	187				
								.40	196				
	3150	.02	●	.LED	.32	.ST	.9	.27	513	7	350	.DA .PU .D1	
								.30	540				
								.40	570				

Reference order | 3150.XX.RF.XX.XX.ST9.XX.XX

• Select finishes



## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

30° | 32° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options

IP 65



.RF  
RECESSED FRAME

## INSTALLATIONS

.RF  
RECESSED FRAME

3149 SU 3150 SU SQ | RF  
Pag. 540



SU  
SU SQ

REF 3149.RF | REF 3150.RF

## PHOTOMETRY





SU OTIS	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3234	.01	●	.LED	.24 .40 .60	.ST	.9	.27	578	10	500	.DA .PU .D1	
								.30	605				
								.40	663				
	3234	.02	●	.LED	.40	.ST	.9	.27	867	15	500	.DA .PU .D1	
								.30	908				
								.40	995				

Reference order | **3234.XX.RF.XX.XX.ST.9.XX.XX**

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

24° 40° 60° | 40°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



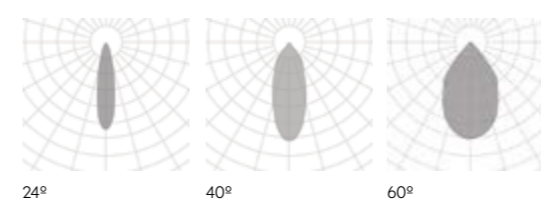
## INSTALLATIONS



SU  
OTIS

REF 3234.RF

## PHOTOMETRY



.RF  
RECESSED FRAME

3234 SU OTIS | RF  
Pag. 542

RECESSED FRAME

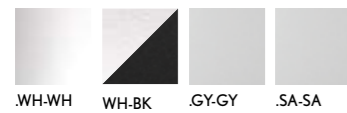
BASIT	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8012	.01	.WH-WH .BK-BK	G5.3		GUS.3				50			
				GU10	.GU	GU10				50			
				LED	.40 .60	.ST BPM50	.9	.27	526	8	350	.DA .PU .D1	
								.30	570				
								.40	711				

Reference order | **8012.01.RF.XX.XX.XX.X.XX.XX**

BASIT MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8013	.01	.	G5.3		GUS.3				50			
				GU10	.GU	GU10				50			
				LED	.40 .60	.ST BPM50	.9	.27	526	8	350	.DA .PU .D1	
								.30	570				
								.40	711				

Reference order | **8013.01.RF.XX.XX.XX.X.XX.XX**

• Select finishes



## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF

RECESSED FRAME

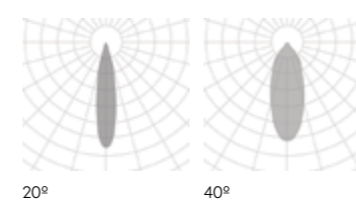
## INSTALLATIONS

.RF  
RECESSED FRAME

·8012 BASIT ·8013 BASIT MOVE | RF  
Pag. 544


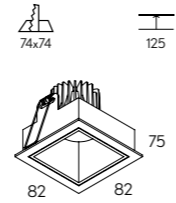


## PHOTOMETRY


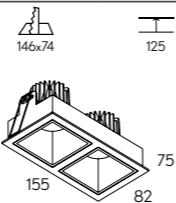


# BASIT BASIT MOVE

REF 8012.RF | 8013.RF

BASIT MONET	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20130	.01	●	.LED	.25 .38 .50	.ST	.9	.27	817	12	300	.DA .PU .D1	
								.30	854				
								.40	1002				

Reference order | 20130.01.RF.XX.XX.ST9.XX.XX

BASIT MONET 2	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20131	.01	●	.LED	.25 .38 .50	.ST	.9	.27	1633	25	300	.DA .PU .D1	
								.30	1707				
								.40	2005				

Reference order | 20131.01.RF.XX.XX.ST9.XX.XX

● Select finishes

BK-BK    WH-WH    WH-BK

- FINISHES

---

- COLORS
- DIMENSIONS

---

- View in family specifications

.01

- LIGHTING OPTIONS

---

- BEAM ANGLE

25° | 38° | 50°

- POWER

---

STANDARD

- CRI

---

90

- COLOR TEMPERATURE

---

2700K | 3000K | 4000K

- ▼ DIMMABLE OPTIONS

---

DALI | 1.10 | PUSH

- ▲ LIGHT DISTRIBUTION

---

DOWN

- ON DEMAND

---

Dim to Warm  
Tunable White  
Wireless Control Options




## INSTALLATIONS

ALUMINIUM  
PC

0°

0°

CRI  
≥90

IK05

IP20  
IP23

LIFE  
50000H

DIM  
OPTIONAL

REMOTE

RECOOR

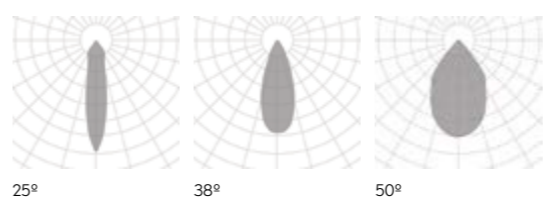
220-240 V  
50-60 Hz

CE

# BASIT MONET | MONET 2


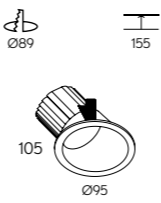

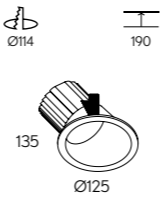
REF 20130.RF | REF 20131.RF

## PHOTOMETRY


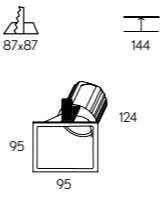

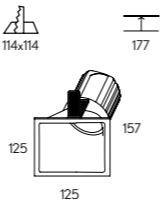


.RF  
RECESSED FRAME

·20130 BASIT MONET ·20131 BASIT MONET 2 | RF  
Pag. 546

BASIT LLORENS	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20140	.01	●	.LED	.24	.ST	.9	.27	370	9	300	.DA .PU .D1	
								.30	526				
								.40	607				
	20140	.02	●	.LED	.24	.ST	.9	.27	370	12	300	.DA .PU .D1	
								.30	915				
								.40	907				

Reference order | 20140.XX.RF.XX.XX.ST9.XX.XX

BASIT LLORENS SQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20144	.01	●	.LED	.24	.ST	.9	.27	370	8	300	.DA .PU .D1	
								.30	526				
								.40	607				
	20144	.02	●	.LED	.24	.ST	.9	.27	730	12	300	.DA .PU .D1	
								.30	915				
								.40	807				

Reference order | 20144.XX.RF.XX.XX.ST9.XX.XX

• Select finishes



## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

24°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

## INSTALLATIONS

.RF  
RECESSED FRAME

·20140 BASIT LLORENS ·20144 BASIT LLORENS SQ | RF  
Pag. 548


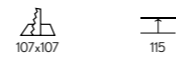
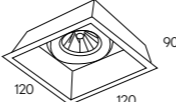


## PHOTOMETRY



# BASIT LLORENS | LLORENS SQ

REF 20140.RF | REF 20144.RF

BASIT DERIN	REF.	DIMEN-SIONS	FINISHES	LAMP	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8010	.01	●	.G5	GU5.3	-	-	-	50	-	▼	
				.GU	GU10				50			

Reference order | 8010.01.RF.XX.XX.XX.X.XX.XX

## FINISHES

COLORS



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

LAMP

GU5.3

GU10

POWER

-

CRI

-

COLOR TEMPERATURE

-

DIMMABLE OPTIONS

-

LIGHT DISTRIBUTION

DOWN



Select finishes



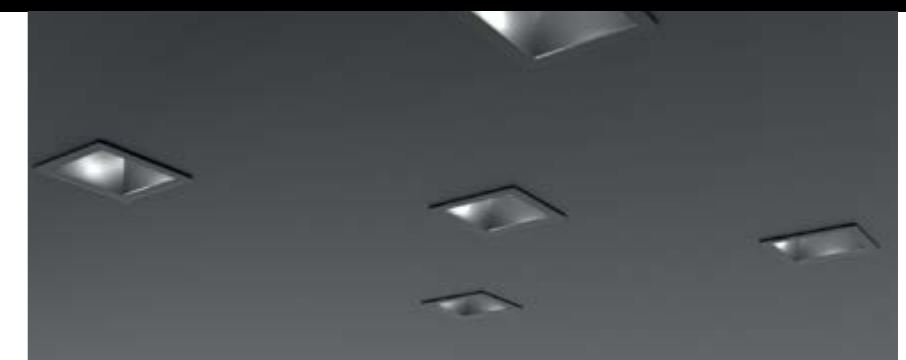
WH-WH

## INSTALLATIONS




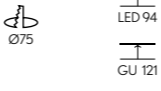

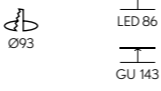


# BASIT DERIN

REF 8010.RF



.RF  
RECESSED FRAME

8010 BASIT DERIN | RF  
Pag. 550

KONI	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3161	.01"	.WH-WH .BK-BK .GY-GY	G5.3		GUS.3		-		50			
				GU10	.GU	GU10			50				
				LED	.40 .60	.ST	BPM50	.9	.27 .30 .40	526 570 711	8	350	.DA .PU .D1
	3161	.02	●	G5.3		GUS.3		-		50			
				GU10	.GU	GU10			50				
				LED	.40 .60	.ST	BPM50	.9	.27 .30 .40	526 570 711	8	350	.DA .PU .D1
	3161	.03	.WH-WH .BK-BK	G5.3		G53		-		100			
				GU10	.GU	GU10			75				
				CDMR	.CD	GXL5			70				

● Select finishes



Reference order | 3161.XX.RF.XX.XX.XX.X.XX.XX

\*Model 3161.01 does not tilt. El modelo 3161.01 no bascula

## FINISHES

EXTERNAL | INTERNAL COLOR



## DIMENSIONS

View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | CDMR

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF  
RECESSED FRAME

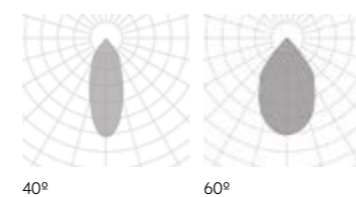
## INSTALLATIONS

.RF  
RECESSED FRAME

.3161 KONI | RF  
Pag. 552



## PHOTOMETRY



# KONI

REF 3161.RF

new

KONISQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3169	.01	●	G5.3		GUS.3				50			
				GU10	.GU	GU10			50				
				LED	.40 .60	.ST BPMSO	9	.27 .30 .40	526 570 711	8	350		.DA .PU .D1

Reference order | 3169.01.RF.XX.XX.XX.X.XX.XX

● Select finishes

BK-BK

WH-WH

### FINISHES

COLORS

### DIMENSIONS

● View in family specifications

.01

### LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



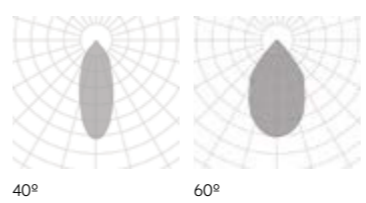
## INSTALLATIONS

- ALUMINIUM PC
- 45°
- 0°
- CRI ≥90
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- REMOTE
- RECESSED
- RECESSED
- 220-240 V 50-60 Hz
- CE

# KONI SQ

REF 3169.RF

### PHOTOMETRY



.RF  
RECESSED FRAME

3169 KONISQ | RF  
Pag. 554

RECESSED FRAME

new



KONIDEEP	REF	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3171	.01	●	G5.3		GU5.3	-		526	50	-	▼	
				GU10	.GU	GU10				50			
				LED	.40 .60	.ST BPMSO	.9	.27 .30 .40	570 711	8	700	.DA .PU .D1	

Reference order | 3171.01.RF.XX.XX.ST9.XX.XX

● Select finishes



### FINISHES

COLORS



### DIMENSIONS

● View in family specifications

.01

### LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



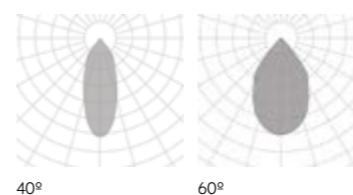
## INSTALLATIONS



# KONI DEEP

REF 3171.RF

### PHOTOMETRY


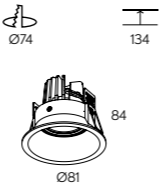




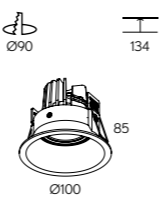
.RF  
RECESSED FRAME

·3171 KONI DEEP | RF  
Pag. 556

.RF  
RECESSED FRAME

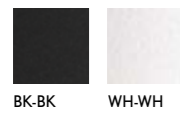


KONI TURTA	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	3156	.01*	●	.LED	.40 .60	.ST	.9	.27	513	6	350	.DA .PU .D1	
								.30	540				
								.40	574				

 	3156	.02	●	.LED	.40 .60	.ST	.9	.27	513	6	350	.DA .PU .D1	
								.30	540				
								.40	574				

Reference order |  3156.XX.RF.XX.XX.ST9.XX.XX

• Select finishes



\*1 Model 3156.01 does not tilt or rotate. El modelo 3156.01 no bascula ni gira.

## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS



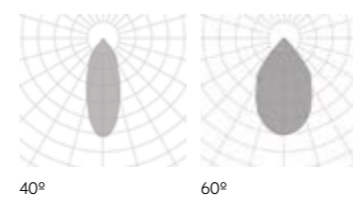
# KONI TURTA

REF 3156.RF

.RF  
RECESSED FRAME

3156 KONI TURTA | RF  
Pag. 558

## PHOTOMETRY



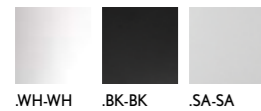
RECESSED FRAME

CATLI	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	3010	.01	●	GU5.3		GU5.3	-			8									
				GU10	.GU	GU10													
				LED	.40 .60	.9	●			.ST BPM300	-		526	8	350	- .DA .PU .DI			
																		.27	526
																		.30	570
																		.40	711
LED	.40 .60	.9	●			.HI BPM300	-		707	10	500	-							
														.27	707				
														.30	927				
				.40					767										

CATLI	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	3010	.02	●	G53		G53	-			8									
				GU10	.GU	GU10													
				LED	.40 .60	.9	●			.ST BPM3181	-		1538	16	500	- .DA .PU .DI			
																		.27	1538
																		.30	1722
																		.40	1355
				CDMR	.CD	GX8.5													

Reference order | **3010.XX.RF.XX.XX.XX.XX.XX**

● Select internal - external finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | CDMR

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

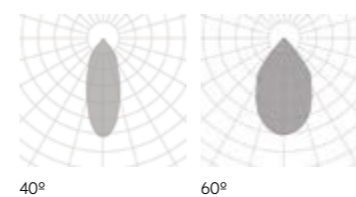
·3010 CATLI|SR  
Pag. 362

.RF  
RECESSED FRAME

·3010 CATLI|RF  
Pag. 560



## PHOTOMETRY


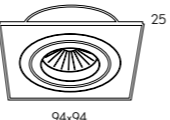



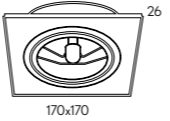
# CATLI

## REF 3010.RF



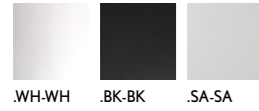
.RF  
RECESSED FRAME

CATLISO	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	3011	.01	●	G5.3		G5.3	-		-	8						
				GU10	.GU	GU10										
				LED	.40 .60	.9	●	.ST	BPM50	.27	526	8		350	500	.DA .PU .D1
										.30	570					
										.40	711					
										.27	707					
.HI	BPM300	.30	927	10	500											
		.40	767													

CATLISO	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	3011	.02	●	G5.3		G5.3	-		-	8						
				GU10	.GU	GU10										
				CDMR	.CD	GX8.5										
				LED	.40 .60	.9	●	.ST	BPM3181	.27	1538	16		500	500	.DA .PU .D1
										.30	1722					
										.40	1355					

Reference order | 3011.XX.RF.XX.XX.XX.XX.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | CDMR

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

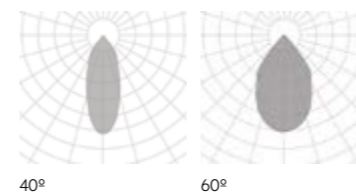
·3011CATLISQ|SR  
Pag. 362

.RF  
RECESSED FRAME

·3011CATLISQ|RF  
Pag. 562



## PHOTOMETRY



CATLI  
SQ

REF 3011.RF



.RF

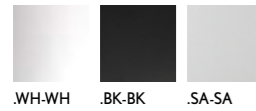
RECESSED FRAME

CATLI SQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH								
	3012	.01	●	G5.3		G5.3	.9	-	-	16	-	-									
				GU10	.GU	GU10															
				LED	.40 .60	.ST									BPM50	.9	.27	1052	20	500	.DA .PU .D1
																	.30	1140			
																	.40	1422			
																	.27	1414			
.30	1854																				
.40	1534																				

	3012	.02	●	G5.3		G5.3	.9	-	-	16	-	-									
				GU10	.GU	GU10															
				CDMR	.CD	GX8.5															
				LED	.40 .60	.ST									BPM3181	.9	.27	3076	32	500	.DA .PU .D1
																	.30	3444			
																	.40	2710			

Reference order | 3012.XX.RF.XX.XX.XX.XXX.XXX.XX

● Select finishes



## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01 | .02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | CDMR

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



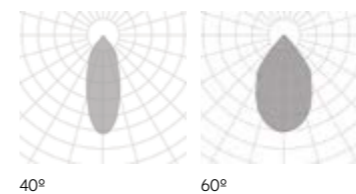
## INSTALLATIONS

.RF  
RECESSED FRAME

.3012 CATLI SQ2 | RF  
Pag. 564



## PHOTOMETRY



# CATLI SQ2

REF 3012.RF



.RF

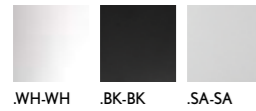
RECESSED FRAME

CATLI SQ3	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH									
	3013	.01	●	G5.3	-	GU5.3	.9	-	-	50	-	▼										
				GU10		.GU								GU10	LED 67							
				LED	.40 .60	.ST				BPM50				.9	-	-	-	-	24	350	.DA .PU .D1	
																			.27	1578		
																			.30	1710		
																			.40	2133		
																			.27	2121		
																			.30	2781		
																			.40	2301		
																			30	500		

	3013	.02	●	G5.3	-	G53	.9	-	-	100	-	▼											
				GU10		.GU				GU10				LED 106									
				CDMR	.CD	GX8.5				75				.DA .PU .D1									
				LED	.40 .60	.ST				BPM3181						.9	-	-	-	-	500		
																						.27	4.614
																						.30	5166
																						.40	4.065
																						48	500
																						70	
																						480x160	
GUICD 163																							

Reference order | 3013.XX.RF.XX.XX.XX.XX.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | CDMR

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS



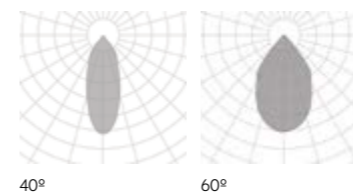
# CATLI SQ3

REF 3013.RF

.RF  
RECESSED FRAME

.3013 CATLI SQ3 | RF  
Pag. 566

## PHOTOMETRY



.RF

RECESSED FRAME

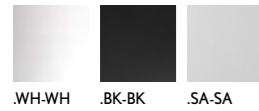
CATLI HALKA	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH							
	3017	.01	●	G5.3	■	GUS.3	-			50		▼								
				GU10	.GU	GU10				50										
				LED	.40 .60	.9	●	.ST	■	BPM50	-			526	8	350	.DA .PU .D1			
																		.30	570	
																		.40	711	
															10			500	.27	707
																			.30	927
																			.40	767

Reference order **3017.01.RF.XX.XX.XX.X.XX.XX**

CATLI HALKASQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH							
	3021	.01	●	G5.3	■	GUS.3	-			50		▼								
				GU10	.GU	GU10				50										
				LED	.40 .60	.9	●	.WH-WH .BK-BK	■	BPM50	-			526	8	350	.DA .PU .D1			
																		.30	570	
																		.40	711	
															10			500	.27	707
																			.30	927
																			.40	767

Reference order **3021.01.RF.XX.XX.XX.X.XX.XX**

● Select finishes



## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

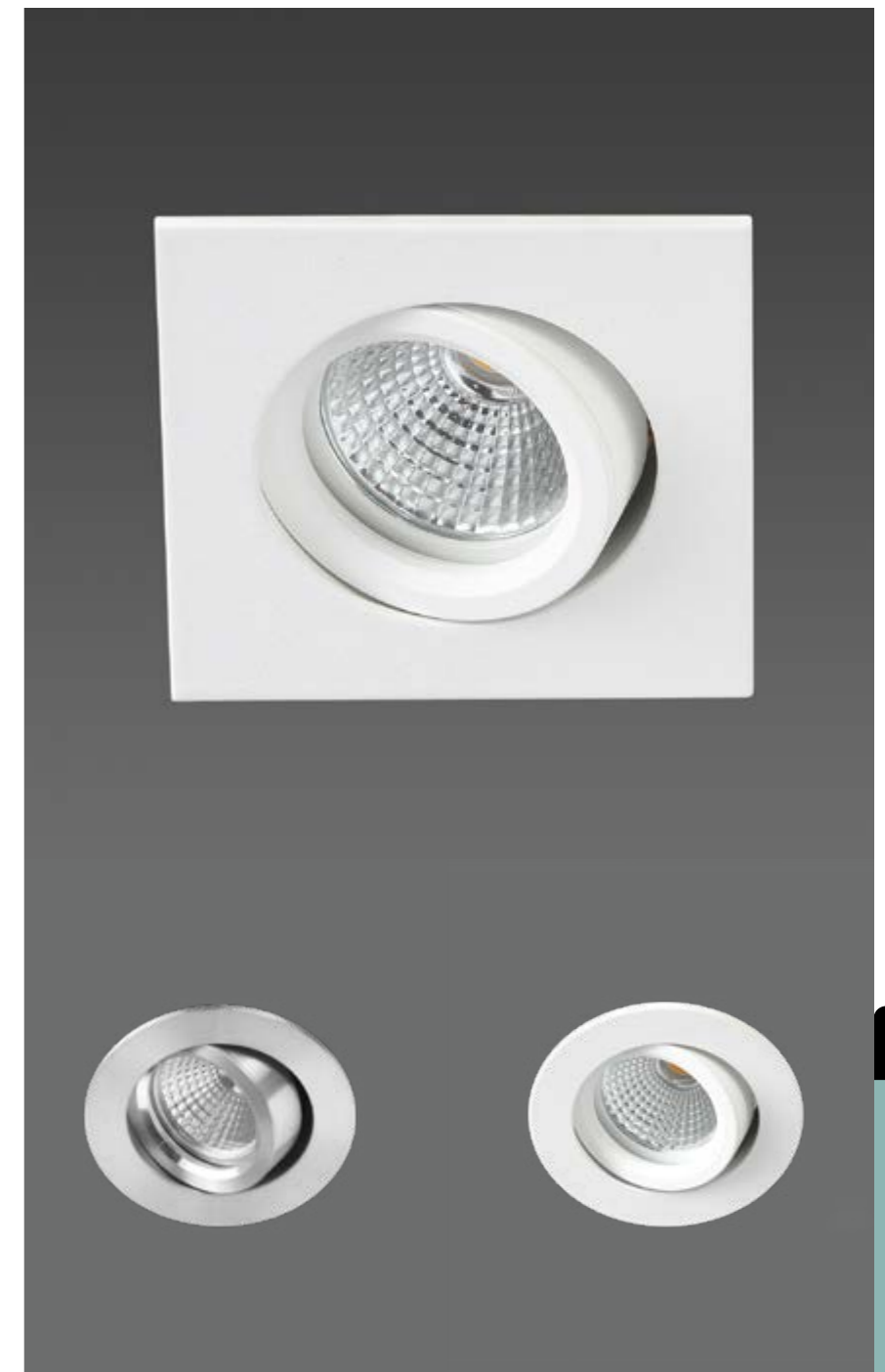
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



RECESSED FRAME

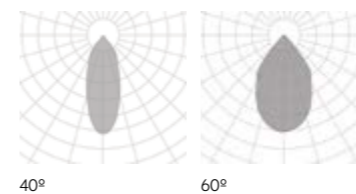
## INSTALLATIONS

.RF  
RECESSED FRAME

.3017 CATLI HALKA | RF .3021 CATLI HALKA SQ | RF  
Pag. 568



## PHOTOMETRY



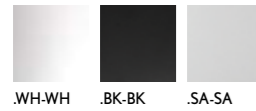
# CATLI HALKA | HALKA SQ

REF 3017.RF | 3021.RF

CATLI ODALKI	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	3018	.01	●	G5.3	■	GUS.3				50		▼						
				GU10		.GU				GU10				50				
				LED	.40 .60	.9	●	■	.ST	BPM50			8	350			.DA .PU .D1	
									.HI						BPM300			
									.27						526			
									.30						570			
									.40						711			
									.27						707			
				.30	927													
				.40	767													

Reference order | 3018.01.RF.XX.XX.XX.XX.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



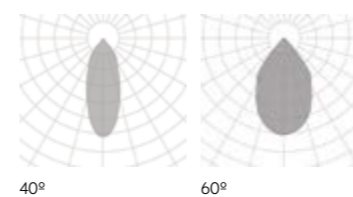
## INSTALLATIONS



CATLI  
ODALKI

REF 3018.RF

## PHOTOMETRY



.RF  
RECESSED FRAME

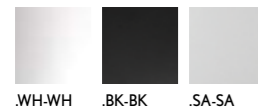
·3018 CATLI ODALKI | RF  
Pag. 570

RECESSED FRAME

CATLI CLASSIC	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH									
	3005	.01	●	G5.3		GUS.3	-	-	-	50	-	▼										
				GU10	.GU	GU10				50												
				LED	.40 .60	.9				●				.ST	BPM50	.27	526	8	350	500	.DA .PU .D1	
														.30	570							
														.40	711							
														.27	707							
														.30	927							
														.40	767							
				.HI	BPM300																	

Reference order | 3005.01.RF.XX.XX.XX.XX.XX.XX

● Select finishes



## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF

RECESSED FRAME

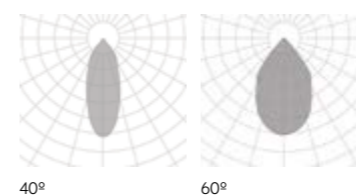
## INSTALLATIONS



# CATLI CLASSIC

REF 3005.RF

## PHOTOMETRY



.RF  
RECESSED FRAME

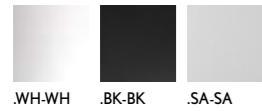
3005 CATLI CLASSIC | RF  
Pag. 572



CATLI CLASSIC SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH									
	3006	.01	●	G5.3	■	GUS.3	-	-	-	50	-	▼										
				GU10		.GU				GU10				50								
				LED	.40 .60	.9				●				■	.ST	.27	526	8	350	10	500	.DA .PU .D1
															BPM50	.30	570					
															.HI	.40	711					
																BPM300	.27					
				.30	927			.40	767													

Reference order | 3006.01.RF.XX.XX.XX.X.XX.XX

● Select finishes



## FINISHES

COLORS



## DIMENSIONS

● View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options

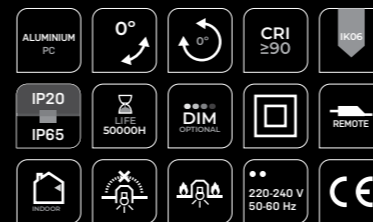
IP 65



.RF

RECESSED FRAME

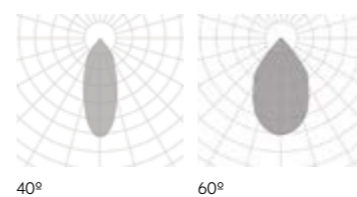
## INSTALLATIONS



# CATLI CLASSIC SQ

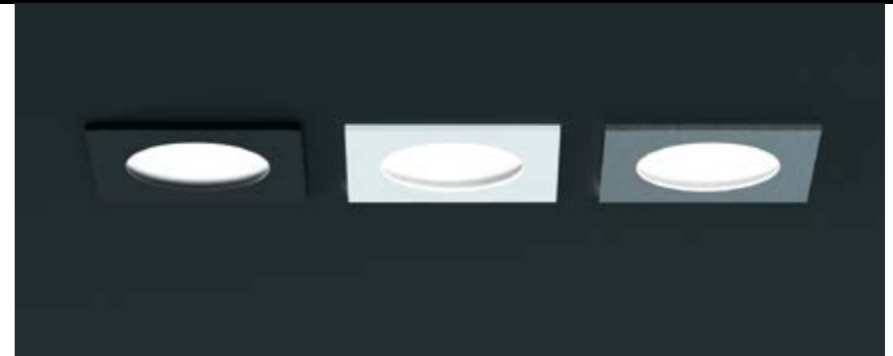
REF 3006.RF

## PHOTOMETRY




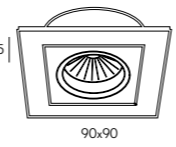
40°

60°


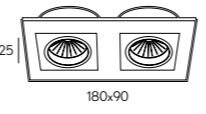


.RF  
RECESSED FRAME

·3006 CATLI CLASSIC SQ | RF  
Pag. 574

CATLI CARE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	3000	.01	●	G5.3	■	GU5.3	-	-	-	50	-	▼						
				GU10		.GU				GU10				50				
				LED	.40 .60	.9	●	■	.	.ST	-	-		.27	526	-	-	-
										BPM50				.30	570			
										.HI				.40	711			
														.27	707			
														.30	927			
														.40	767			

Reference order 3000.01.RF.XX.XX.XX.X.XX.XX

CATLI CARE 2	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	3001	.01	●	G5.3	■	GU5.3	-	-	-	100	-	▼						
				GU10		.GU				GU10				100				
				LED	.40 .60	.9	●	■	.	.ST	-	-		.27	1052	-	-	-
										BPM50				.30	1140			
										.HI				.40	1422			
														.27	1414			
														.30	1854			
														.40	1534			

Reference order 3001.01.RF.XX.XX.XX.X.XX.XX

• Select finishes



.WH-WH .SA-SA

## FINISHES

COLORS



## DIMENSIONS

• View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



.RF

RECESSED FRAME

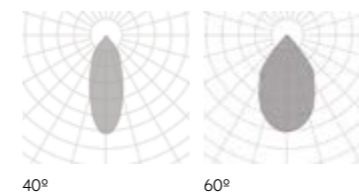
## INSTALLATIONS

.RF  
RECESSED FRAME

·3000 CATLI CARE ·3001 CATLI CARE 2 |RF  
Pag. 576



## PHOTOMETRY



# CATLI CARE | CARE 2

REF 3000.RF | 3001.RF

# TRIMLESS

# VISUAL INDEX

<b>ALABAMA</b> ALABAMA 10158 PAG. 580	<b>ALTAIR</b> ALTAIR 10172 PAG. 584
<b>OHIO</b> OHIO 10188 PAG. 588 OHIO SQ 10204 PAG. 592	<b>FLORIDA</b> FLORIDA 10190 PAG. 596 FLORIDA SQ 10191 PAG. 600
<b>ALBERTA</b> ALBERTA 10176 PAG. 604	<b>EYE</b> EYE 210016 PAG. 610
<b>ALARIK</b> ALARIK MINI 210006 PAG. 614 ALARIK SLIM 20224 PAG. 622 ALARIK 10225 PAG. 628	<b>MODULIGHT</b> MODULIGHT 10210 PAG. 634
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<b>SASSY</b> SASSY 410002 PAG. 668 SASSY SQ 410003 PAG. 672	<b>MARTORELL</b> MARTORELL 20115 PAG. 676 MARTORELL TARREGA 20117 PAG. 678 MARTORELL TARREGA SQ 20118 PAG. 678
<b>LUK</b> LUK FREIR 20018 PAG. 680 LUK FREIR 2 20019 PAG. 680	<b>CUBE</b> CUBE 8201 PAG. 682 CUBE SQ2 8202 PAG. 682 CUBE SQ3 8203 PAG. 682
<b>VITA</b> VITA 30007 PAG. 688	<b>VOLCANO</b> VOLCANO 10062 PAG. 690 VOLCANO DEEP 10063 PAG. 692

<b>ESPIGA</b> ESPIGA 10086 PAG. 694 ESPIGA SQ 10083 PAG. 696 ESPIGA SIRIO 10077 PAG. 698 ESPIGA SIRIO TWINS 30000 PAG. 700 ESPIGA ORIONIS 10080 PAG. 702 ESPIGA ORIONIS TWINS 30001 PAG. 704	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL
<b>ZENIT</b> ZENIT 10123 PAG. 706 ZENIT SQ 30002 PAG. 706 ZENIT DEEP 30004 PAG. 708 ZENIT DEEP TWINS 30005 PAG. 709 ZENIT MOVE 10125 PAG. 710 ZENIT MOVE SQ 30003 PAG. 711	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL
<b>SUNSET</b> SUNSET 10124 PAG. 716	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL
<b>VEGA</b> VEGA ADHARA 10016 PAG. 718 VEGA ADHARA TWINS 10066 PAG. 720 VEGA 10028 PAG. 722 VEGA TWINS 10070 PAG. 724 VEGA ZETA 10001 PAG. 726 VEGA ZETA SQ 10019 PAG. 728	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL
<b>CENTAURO</b> CENTAURO 10109 PAG. 732	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL	CRISMOSIL



## FINISHES

### COLORS



## DIMENSIONS

### DIAMETERS mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
CRI 80  
Motion Detection  
RGB  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

TRIMLESS

## INSTALLATIONS



# ALABAMA

REF 10158.TR

.PN  
PENDANT

-10158 ALABAMA|PN  
Pag. 78

.SR  
SURFACE

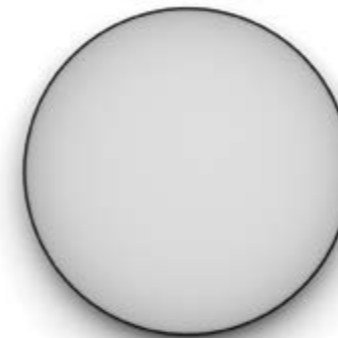
-10158 ALABAMA|SR  
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.RF  
RECESSED FRAME

-10158 ALABAMA|RF  
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.TR  
TRIMLESS

-10158 ALABAMA|TR  
Pag. 580



ALABAMA	REF.	DIMEN- SION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10158	.35	●	.OP .MP	.ST	.9	.27	-	18	500	.DA .PU .D1	
							.30	2385				
							.40	2475				
							.8	.TW				
					.HI	.9	.27	-	35	500	.DA .PU .D1	
							.30	4767				
							.40	4956				

	10158	.45	●	.OP .MP	.ST	.9	.27	4590	35	500	.DA .PU .D1	
							.30	4770				
							.40	4950				
							.8	.TW				
					.HI	.9	.27	9180	71	500	.DA .PU .D1	
							.30	9534				
							.40	9912				

	10158	.65	●	.OP .MP	.ST	.9	.27	9180	71	500	.DA .PU .D1	
							.30	9540				
							.40	9900				
							.8	.TW				
					.HI	.9	.27	18360	142	500	.DA .PU .D1	
							.30	19068				
							.40	19824				

	10158	.95	●	.OP .MP	.ST	.9	.27	16830	130	500	.DA .PU .D1	
							.30	17490				
							.40	18150				
							.8	.TW				
					.HI	.9	.27	33660	260	500	.DA .PU .D1	
							.30	34958				
							.40	36344				

	10158	.125	●	.OP .MP	.ST	.9	.27	27540	212	500	.DA .PU .D1	
							.30	28620				
							.40	29700				
							.8	.TW				
					.HI	.9	.27	55080	425	500	.DA .PU .D1	
							.30	57204				
							.40	59472				

Reference order | 10158.XX.TR.XX.XX.XX.XX.XX.XX



### Seamlessly tunable

Adapt to individual needs with the ability to control the color temperature output and enhance the experience.

### Perfectamente ajustable

Adaptable a cada necesidad con la capacidad de controlar la salida de temperatura de color y mejorar la experiencia.



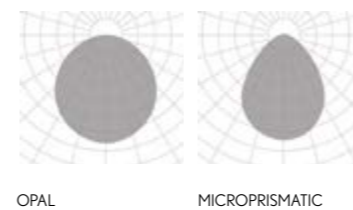
# ALABAMA

REF 10158.TR

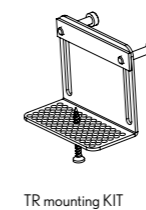
● Select finishes



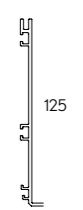
### PHOTOMETRY



### INCLUDED



### PROFILE



TRIMLESS

.TR



## FINISHES

### ● COLORS



## DIMENSIONS

### ● SIZES mm.

393x393 | 593x593 | 893x893 | 1193x1193

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
CRI 80  
Motion Detection  
RGB  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALTAIR

REF 10172.TR

.PN  
PENDANT

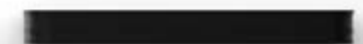
-10172 ALTAIR | PN  
Pag. 82

.SR  
SURFACE

-10172 ALTAIR | SR  
Pag. 82

.TR  
TRIMLESS

-10172 ALTAIR | TR  
Pag. 584



ALTAIR	REF.	DIMENSION ▲	FINISH	DIFFUSER ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	10172	.45	●	.OP .MP	.ST	.9	.27	3060	24	500	.DA .PU .D1	
							.30	3180				
							.40	3300				
					.HI	.9	.27	7600 - 7880	51	700	.DA .PU .D1	
							.30	6120				
							.40	6356				
	10172	.65	●	.OP .MP	.ST	.9	.27	6120	47	500	.DA .PU .D1	
							.30	6360				
							.40	6600				
					.HI	.9	.27	15200 - 15760	102	700	.DA .PU .D1	
							.30	12240				
							.40	12712				
	10172	.95	●	.OP .MP	.ST	.9	.27	11475	89	500	.DA .PU .D1	
							.30	11925				
							.40	12375				
					.HI	.9	.27	28500 - 29550	191	700	.DA .PU .D1	
							.30	22950				
							.40	23835				
	10172	.125	●	.OP .MP	.ST	.9	.27	18360	142	500	.DA .PU .D1	
							.30	19080				
							.40	19800				
					.HI	.9	.27	45600 - 47280	305	700	.DA .PU .D1	
							.30	36720				
							.40	38136				
.HI	.9	.27	36720	283	500	.DA .PU .D1						
		.30	38136									
		.40	39648									

Reference order | 10172.XX.TR.XX.XX.XX.XX.XX.XX



.TR  
TRIMLESS

Select finishes

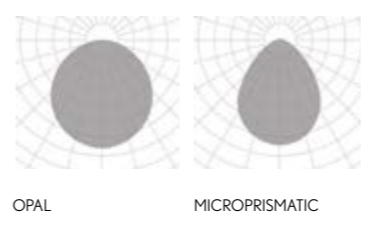


- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP20 / IP43
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOOL
- RECOOL
- 220-240 V 50-60 Hz
- CE

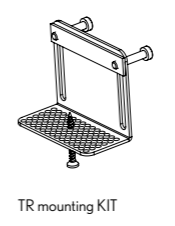
# ALTAIR

REF 10172.TR

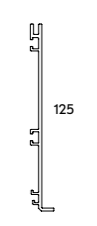
## PHOTOMETRY



## INCLUDED



## PROFILE





## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm.

350 | 450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# OHIO

REF 10188.TR

.PN  
PENDANT

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Pag. 86

.SR  
SURFACE

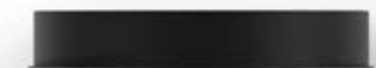
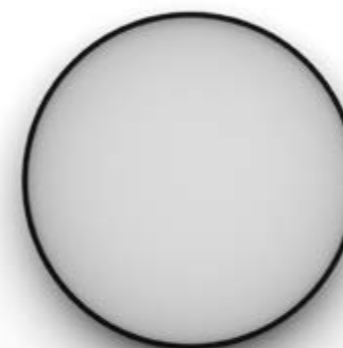
·10188 OHIO|SR  
Pag. 86

.RF  
RECESSED FRAME


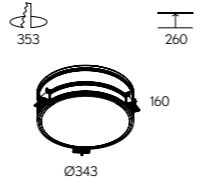



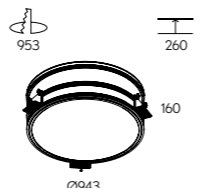

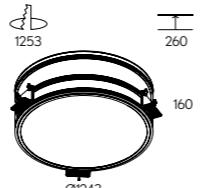
·10188 OHIO|RF  
Pag. 400

.TR  
TRIMLESS

·10188 OHIO|TR  
Pag. 588





OHIO	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10188	.35	●	.OP .MP	.ST	.9	.27	-	18	700	.DA .PU .D1	
							.30	2385				
							.40	2475				
	10188	.45	●	.OP .MP	.ST	.9	.27	4590	35	700	.DA .PU .D1	
							.30	4770				
							.40	4950				
	10188	.65	●	.OP .MP	.ST	.9	.27	9180	71	700	.DA .PU .D1	
							.30	9540				
							.40	9900				
	10188	.95	●	.OP .MP	.ST	.9	.27	16830	130	700	.DA .PU .D1	
							.30	17490				
							.40	18150				
	10188	.125	●	.OP .MP	.ST	.9	.27	27540	212	700	.DA .PU .D1	
							.30	28620				
							.40	29700				

Reference order | 10188.XX.TR.XX.XX.ST9.XX.XX



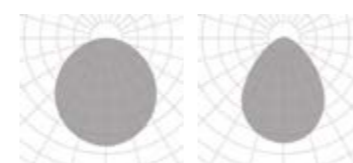
Select finishes



OHIO

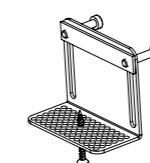
REF 10188.TR

PHOTOMETRY



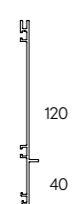
OPAL MICROPRISMATIC

INCLUDED



TR mounting KIT

PROFILE



TR  
TRIMLESS



## FINISHES

### ● COLORS



## DIMENSIONS

### ● SIZES mm.

343x343 | 443x443 | 643x643 | 943x943 | 1243x1243

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

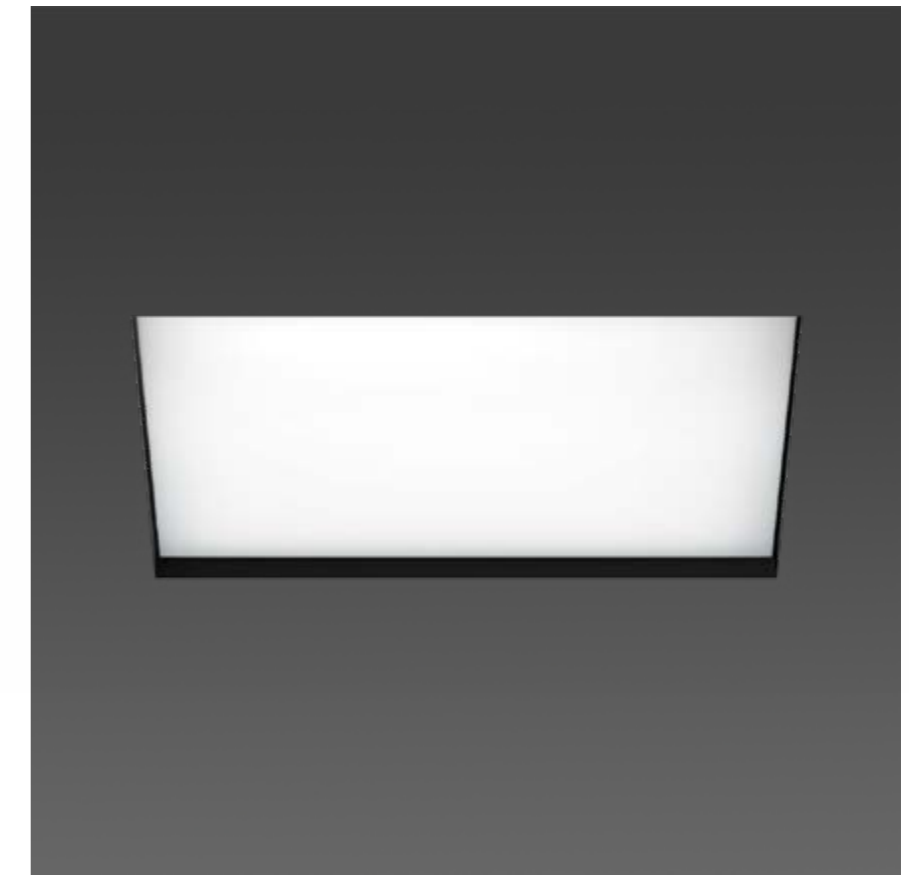
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special Color Temperature  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.RF  
RECESSED FRAME

·10204 OHIO SQ | RF  
Pag. 404

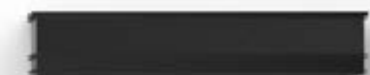
.TR  
TRIMLESS

·10204 OHIO SQ | TR  
Pag. 592



# OHIO SQ

REF 10204.TR

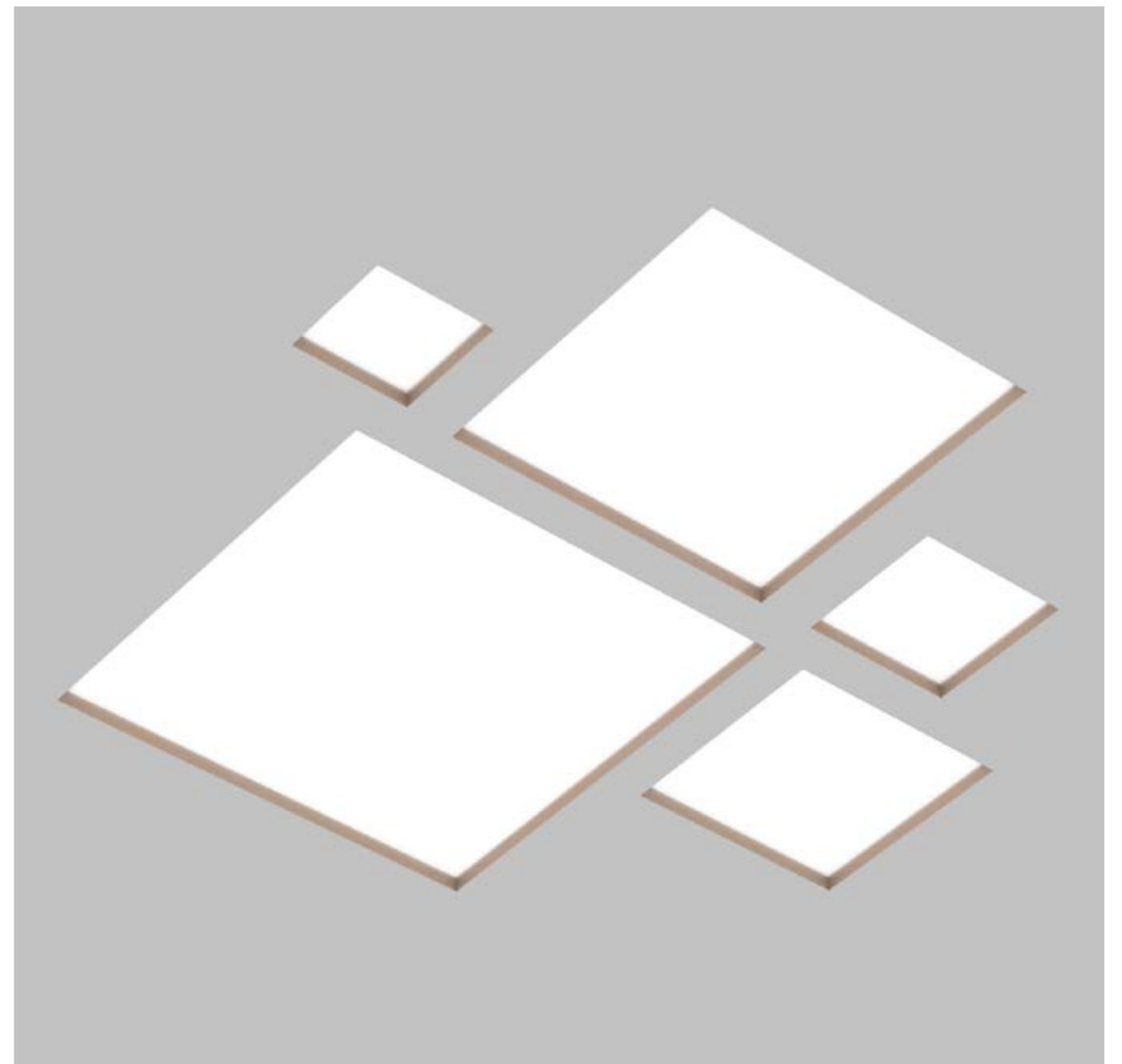


TRIMLESS

.TR

OHIO SQ	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10204	.35	●	.OP .MP	.ST	.9	.27	2295	18	500	.DA .PU .D1	
							.30	2385				
							.40	2475				
	10204	.45	●	.OP .MP	.ST	.9	.27	4590	35	500	.DA .PU .D1	
							.30	4770				
							.40	4950				
	10204	.65	●	.OP .MP	.ST	.9	.27	9180	71	500	.DA .PU .D1	
							.30	9540				
							.40	9900				
	10204	.95	●	.OP .MP	.ST	.9	.27	18360	142	500	.DA .PU .D1	
							.30	19080				
							.40	19800				
	10204	.125	●	.OP .MP	.ST	.9	.27	30600	236	500	.DA .PU .D1	
							.30	31800				
							.40	33000				

Reference order | 10204.XX.TR.XX.XX.ST9.XX.XX



• Select finishes



OHIO  
SQ

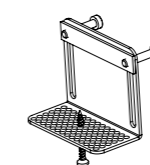
REF 10204.TR

PHOTOMETRY



OPAL MICROPRISMATIC

INCLUDED



TR mounting KIT

PROFILE





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### DIAMETERS mm.

450 | 650 | 950 | 1250

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI

1.10

PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# FLORIDA

REF 10190.TR

.PN  
PENDANT

-10190 FLORIDA | PN  
Pag. 90

.SR  
SURFACE

-10190 FLORIDA | SR  
Pag. 90

.RF  
RECESSED FRAME

-10190 FLORIDA | RF  
Pag. 408

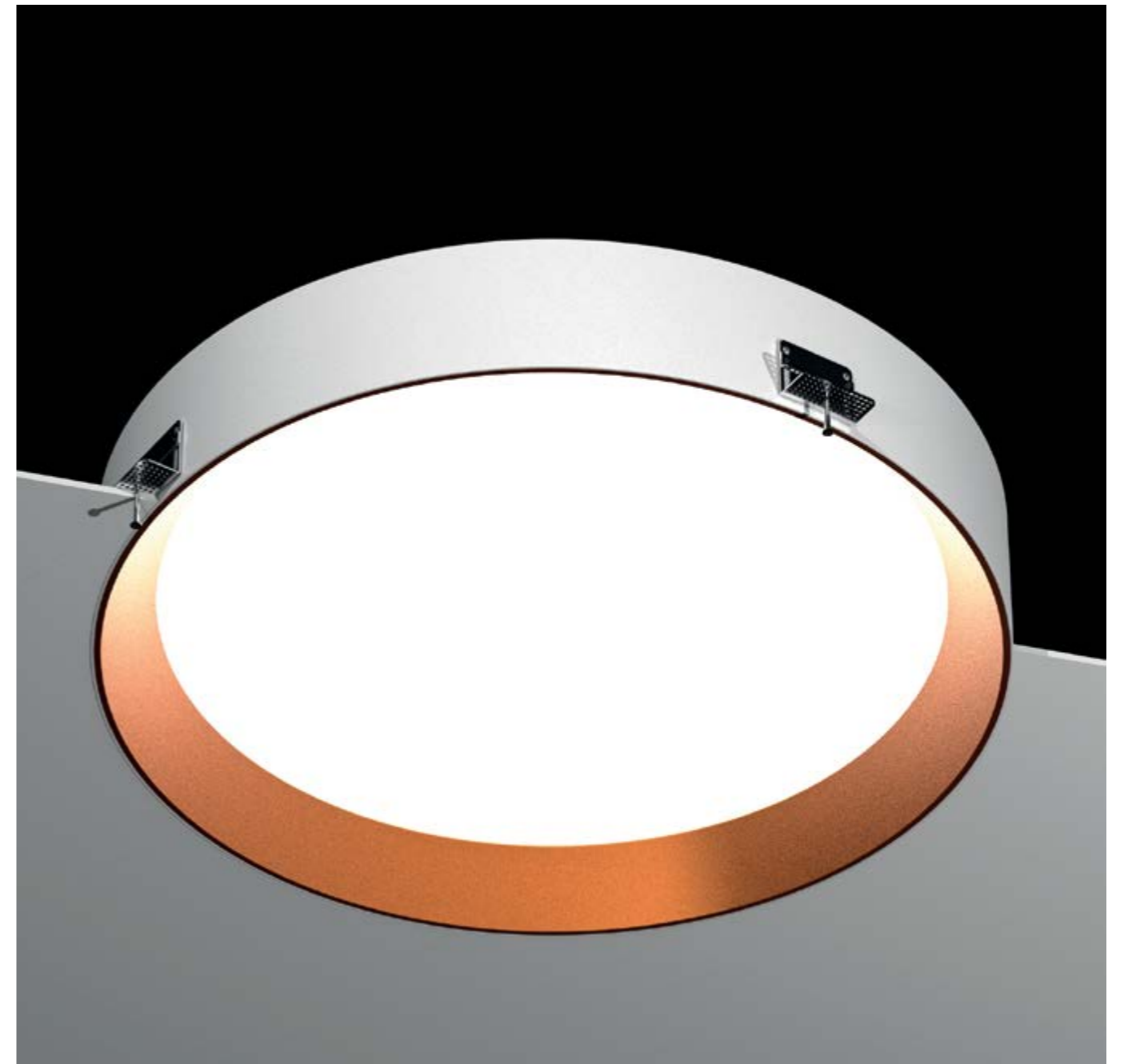
.TR  
TRIMLESS

-10190 FLORIDA | TR  
Pag. 596



FLORIDA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10190	.45	●	.OP .MP	.ST	.9	.27	4510	45	700	.DA .PU .D1	
							.30	4900				
							.40	5000				
	10190	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10190	.95	●	.OP .MP	.ST	.9	.27	19844	200	700	.DA .PU .D1	
							.30	21560				
							.40	22000				
	10190	.125	●	.OP .MP	.ST	.9	.27	31570	318	700	.DA .PU .D1	
							.30	34300				
							.40	35000				

Reference order | 10190.XX.TR.XX.XX.ST9.XX.XX



TR  
TRIMLESS

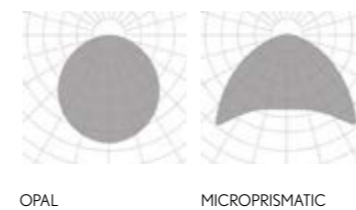
Select finishes



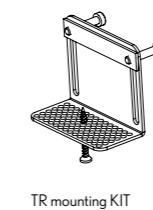
# FLORIDA

REF 10190.TR

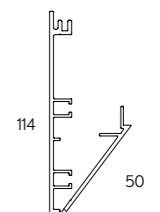
## PHOTOMETRY



## INCLUDED



## PROFILE





## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### SIZES mm.

350x350 | 450x450 | 650x650 | 950x950 | 1250x1250

## LIGHTING OPTIONS

### DIFFUSERS

OPAL

MICROPRISMATIC

### POWERS

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI

1.10

PUSH

### LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special RAL Color  
Number of switches  
Emergency Lighting\*  
Motion Detection  
Wireless Control Options (Casambi)

\* Accessories are delivered separately  
(not installed in luminaire).

TRIMLESS

## INSTALLATIONS



# FLORIDA SQ

REF 10191.TR

.PN  
PENDANT

-10191 FLORIDA SQ | PN  
Pag. 94

.SR  
SURFACE

-10191 FLORIDA SQ | SR  
Pag. 94

.RF  
RECESSED FRAME

-10191 FLORIDA SQ | RF  
Pag. 412

.TR  
TRIMLESS

-10191 FLORIDA SQ | TR  
Pag. 600



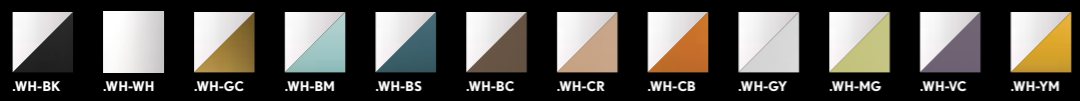
FLORIDA SQ	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10191	.35	●	.OP .MP	.ST	.9	.27	2706	27	700	.DA .PU .D1	
							.30	2940				
							.40	3000				
	10191	.45	●	.OP .MP	.ST	.9	.27	5412	55	700	.DA .PU .D1	
							.30	5880				
							.40	6000				
	10191	.65	●	.OP .MP	.ST	.9	.27	10824	109	700	.DA .PU .D1	
							.30	11760				
							.40	12000				
	10191	.95	●	.OP .MP	.ST	.9	.27	21648	218	700	.DA .PU .D1	
							.30	23520				
							.40	24000				
	10191	.125	●	.OP .MP	.ST	.9	.27	36080	364	700	.DA .PU .D1	
							.30	39200				
							.40	40000				

Reference order 10191.XX.TR.XX.XX.ST9.XX.XX



TRIMLESS

Select finishes

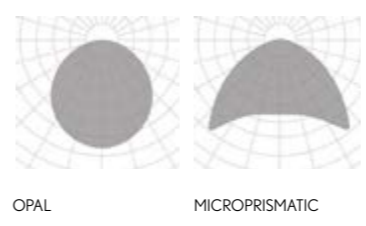


- ALUMINUM PC
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- IP43
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- REcess
- REcess
- REcess
- 220-240 V 50-60 Hz
- CE

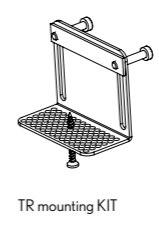
# FLORIDA SQ

REF 10191.TR

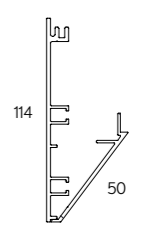
## PHOTOMETRY



## INCLUDED



## PROFILE





## FINISHES

### ● COLORS



## DIMENSIONS

### ● DIAMETERS mm.

650 | 950 | 1250

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWERS

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

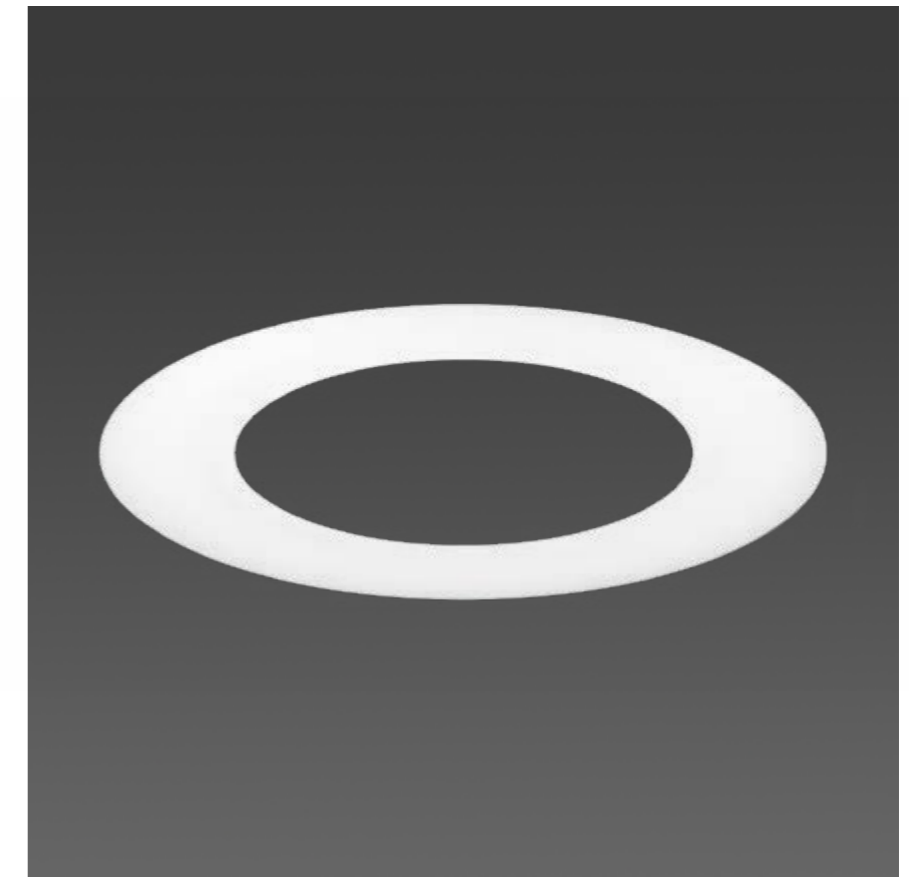
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION OPTIONS

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special RAL Color  
Special Color Temperature  
Number of switches  
Emergency Lighting\*  
CRI 80  
Motion Detection  
RGB  
Wireless Control Options (Casambi)  
Other Dimensions

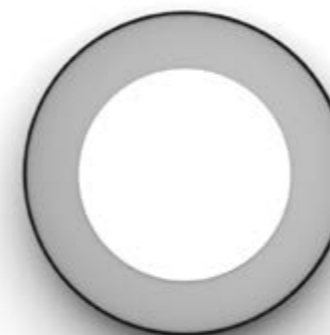
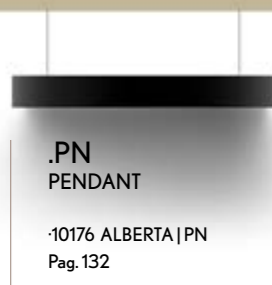
\* Accessories are delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBERTA

REF 10176.TR





ALBERTA	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10176	.65	●	.OP .MP	.ST	.9	.27	3060	24	500	.DA .PU .D1	 Ø653 225		
							.30	3180						
							.40	3300						
					.8	.TW *1	9500 - 9850	64	700	.DA				
							.27	-	59	500	.DA .PU .D1			
								.30					6356	
		.40	6608											
			10176	.95	●	.OP .MP	.ST	.9	.27	6120	47	500	.DA .PU .D1	 Ø953 225
									.30	6360				
									.40	6600				
							.8	.TW *1	15200 - 15760	102	700	.DA		
									.27	-	94	500	.DA .PU .D1	
.30	12712													
.40	13216													
	10176			.125	●	.OP .MP	.ST	.9	.27	9180	71	500	.DA .PU .D1	 Ø1253 225
									.30	9540				
									.40	9900				
							.8	.TW *1	22800 - 23640	152	700	.DA		
									.27	-	142	500	.DA .PU .D1	
		.30	19068											
		.40	19824											

Reference order 10176.XX.TR.XX.XX.XX.X.XX.XX



• Select finishes



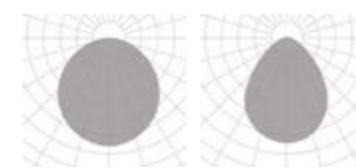
.WH-WH

- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP20 / IP43
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOOL
- RECOOL
- RECOOL
- 220-240 V 50-60 Hz
- CE

# ALBERTA

REF 10176.TR

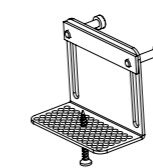
## PHOTOMETRY



OPAL

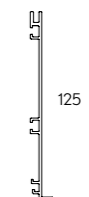
MICROPRISMATIC

## INCLUDED



TR mounting KIT

## PROFILE



125

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.



## A blank canvas

There are no limits Don't worry about lighting. Imagine the end result and use our Line profiles to make it happen. Few collections can be combined in so many ways to create so many looks and fulfil so many functions. It's the joker in the pack for designing unique spaces.

## Un lienzo en blanco

*Vía libre. No pensar en las luminarias. Pensar en el resultado final, y nuestra perfilera lineal se adaptará a ello. Pocas colecciones se prestan a tantas combinaciones, tanto estéticas como de funcionamiento, por ello es un comodín a la hora de diseñar espacios que requieren de un plus de singularidad.*

# LINES

TRIMLESS



## FINISHES

### ● PROFILE COLORS



### ● EYE COLORS



## DIMENSIONS

### ● LENGTHS mm.

1m.

## LIGHTING OPTIONS

### ■ DIFFUSERS

ACRYLIC

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K |

### ▼ DIMMABLE OPTIONS

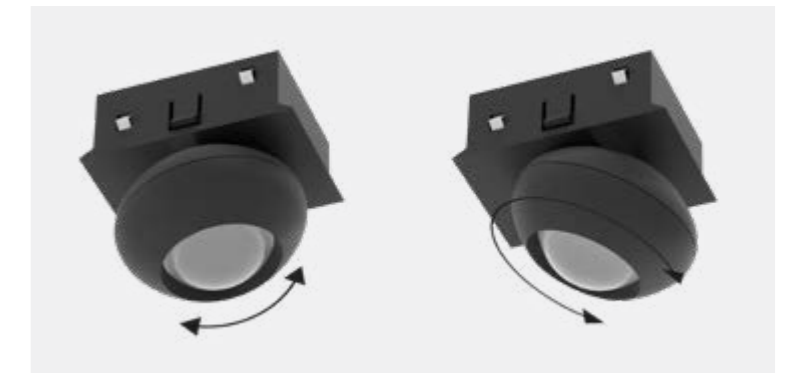
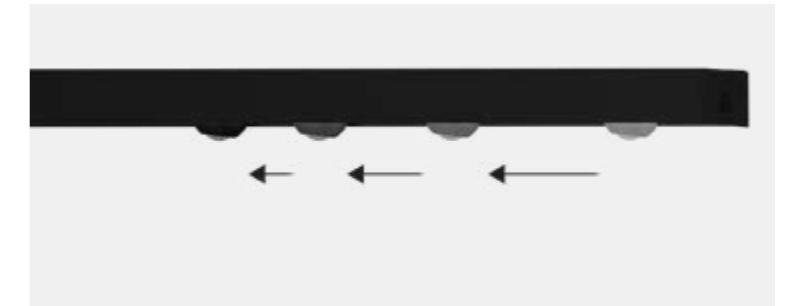
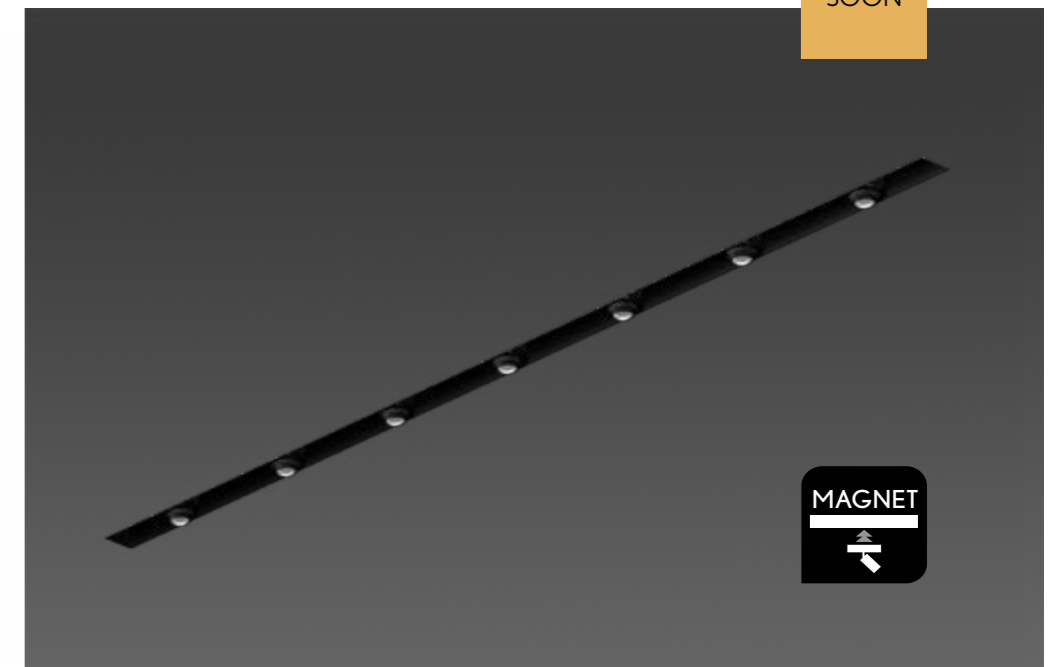
-

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



SOON

.TR

TRIMLESS

## INSTALLATIONS

.PN  
PENDANT

·210016 EYE|PN  
Pag. 158

.SR  
SURFACE

·210016 EYE|SR  
Pag. 158

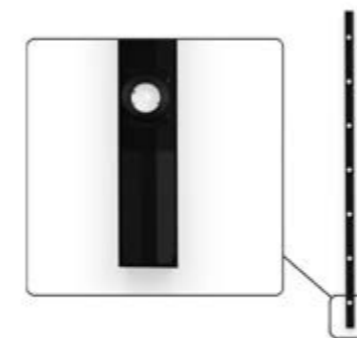
.TR  
TRIMLESS


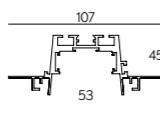
·210016 EYE|TR  
Pag. 610



# EYE

REF 210016.TR


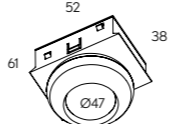


EYE	REF.	DIMENSION	FINISH	SKETCH
	210016	.01	.BK-BK .WH-WH	

Reference order | 210016.XX.TR.XX

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200


Reference order | DR48.XX

EYE MODULE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	LUMEN			WATT	VdC	DIMM	SKETCH
							.27	.30	.40				
	20210	.01	●	.AC	.ST	.9	419	474	510	5	48	-	

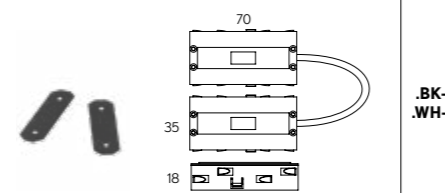
Reference order | 20210.01.XX.AC.ST9.XX



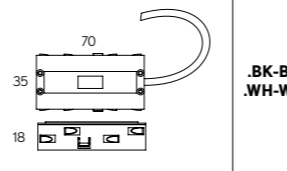
## COMPONENTS

COVERT KIT	REF.	FINISH
	TF16	●




Reference order | TF16.TR.XX

LINEAR JOINT + FLEXIBLE JOINT CONNECTOR	FINISH
	●

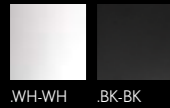
Reference order | UR16.XX

POWER FEEDER UNIT	FINISH
	●

Reference order | ACC210016.CA.XX

 Total length = Profile length + 2x3mm (Cover kit)  
 (Total length + 2mm) x 75mm  
 75mm

● Select profile finishes



.WH-WH .BK-BK

● Select eye module finishes



.WH-WH .BK-BK .GC-GC



# EYE

REF 210016.TR

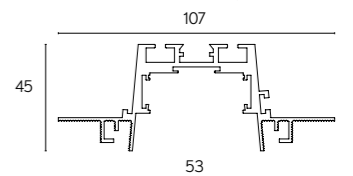
## PHOTOMETRY



OPAL

## PROFILE

12,5mm Standard Ceiling



TRIMLESS



MINI PATRICIA  
450001

MINI PATRICIA  
450001

MINI PATRICIA ROUND LENSES  
450005

MINI PATRICIA FLAT  
450007

MINI PATRICIA LOL  
450002



MINI MOTION LENSES  
450004

MINI LENSES  
450005

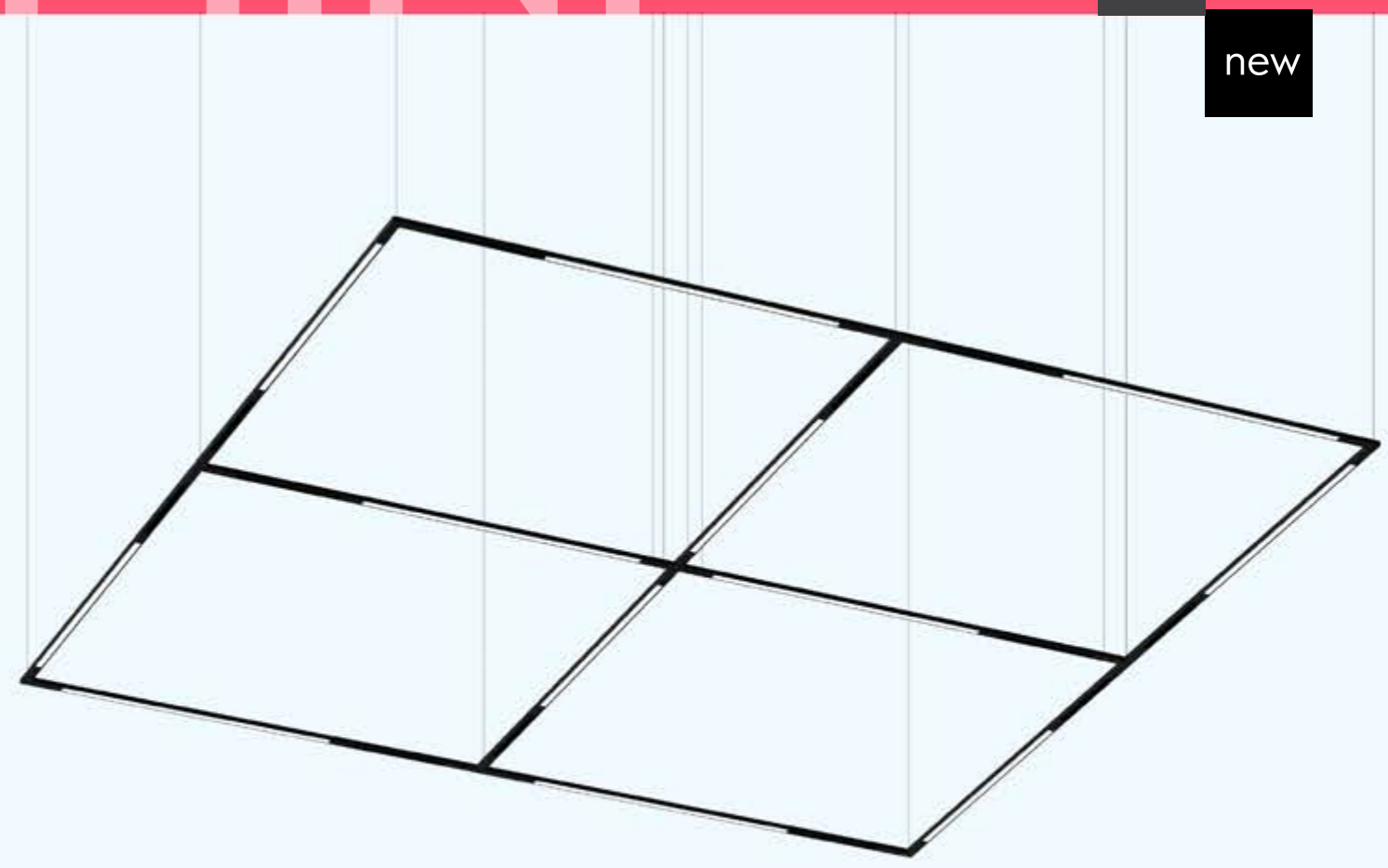
MINI PATRICIA ZOOM  
450003

MINI LED MODULES  
450006

# ALARIK MINI



new





new

## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

MINI PATRICIA  
MINI PATRICIA LOL  
MINI PATRICIA ZOOM  
MINI MOTION LENSES  
MINI LENSES  
MINI LED MODULES  
MINI PATRICIA FLAT  
MINI PATRICIA ROUND LENSES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



ON DEMAND  
Custom dimensions

## INSTALLATIONS



.PN  
PENDANT

·210006 ALARIK MINI | PN  
Pag. 164



.SR  
SURFACE

·210006 ALARIK MINI | SR  
Pag. 164



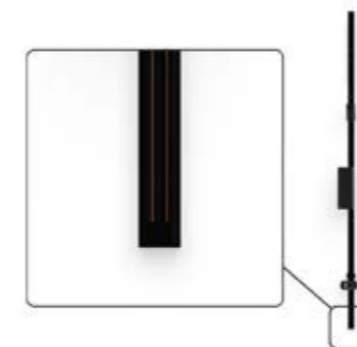
.TR  
TRIMLESS

·210006 ALARIK MINI | TR  
Pag. 616



# ALARIK MINI

REF 210006.TR



TRIMLESS

ALARIK MINI	DIMENSION	FINISH	SKETCH
	210006 .01 1m		

Reference order | 210006.XX.TR.XX

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

Reference order | DR48.XX

POWER FEEDER	REF.	FINISH	SKETCH
	ACC210006.CA	.BK-BK .WH-WH	

Reference order | ACC210006.CA.XX

MINI PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450003	.01		.15-40	.ST	.9	.27	576	6	48	-	
							.30	607				
							.40	695				

Reference order | 450003.01.XX.XX.ST9.XX.XX

MINI PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450001	.01		.15 .38 .60	.ST	.9	.27	576	3	48	-	
							.30	607				
							.40	695				
	450001	.02		.15 .38 .60	.ST	.9	.27	1173	8	48	-	
							.30	1181				
							.40	1207				

Reference order | 450001.XX.XX.XX.ST9.XX.XX

MINI PATRICIA LOL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450002	.01		.36	.ST	.9	.27	576	6	48	-	
							.30	607				
							.40	695				

Reference order | 450002.01.XX.XX.ST9.XX.XX

MINI PATRICIA FLAT	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450007	.01		.15 .30 .36	.ST	.9	.27	558	5	48	-	
							.30	560				
							.40	604				

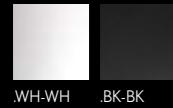
Reference order | 450007.01.XX.XX.ST9.XX.XX

MINI PATRICIA ROUND LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450008	.01		.30 .36 .60	.ST	.9	.27	558	9	48	-	
							.30	560				
							.40	604				

Reference order | 450008.01.XX.XX.ST9.XX.XX

Total length = Profile length + 2x2mm (Cover kit).  
 (Total length + 2mm) x 30mm.  
 55mm.

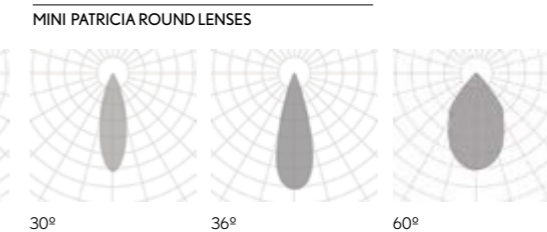
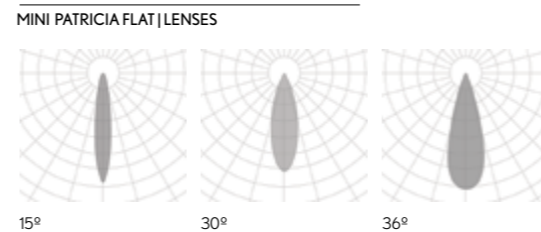
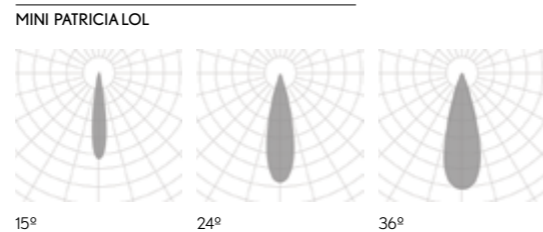
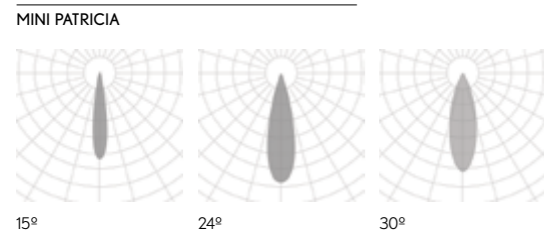
• Select finishes



# ALARIK MINI

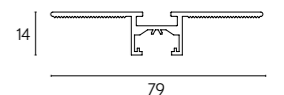
REF 210006.TR

## PHOTOMETRY



## PROFILE

12,5mm Standard Ceiling



TRIMLESS

MINI LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450005	.01	●	.23 .28 .36	.ST	.9	.27	538	9	48	-	
							.30	571				
							.40	656				

Reference order **450005.01.XX.XX.ST.9.XX.XX**

MINI MOTION LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450004	.01	●	.23 .28 .36	.ST	.9	.27	547	9	48	-	
							.30	570				
							.40	634				

Reference order **450004.01.XX.XX.ST.9.XX.XX**

MINI LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	450006	.01	●	.OP	.ST	.9	.27	678	6	48	-	
							.30	688				
							.40	720				
	450006	.02	●	.OP	.ST	.9	.27	1256	12	48	-	
							.30	1274				
							.40	1340				
	450006	.03	●	.OP	.ST	.9	.27	1856	24	48	-	
							.30	1904				
							.40	2024				

Reference order **450006.XX.XX.XX.ST.9.XX.XX**

## COMPONENTS

COVERT KIT	REF.	FINISH
	TF21	●

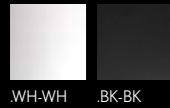
Reference order **TF21.TR.XX**

## JOINTS & CONNECTORS

LINEAR JOINT	ANGLE JOINT	CROSS JOINT	T-JOINT	WALL-CEILING JOINT	FINISH
					●
UR21	UL21	UC21	UT21	UV21	ACC21006.UP

Reference order **XX.XX**

● Select finishes

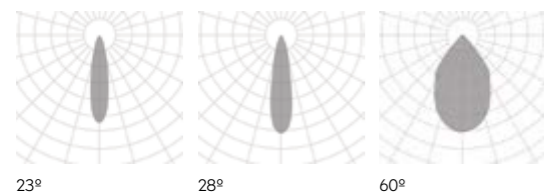


# ALARIK MINI

REF 210006.TR

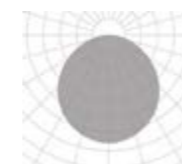
## PHOTOMETRY

MINI LENSES



## PHOTOMETRY

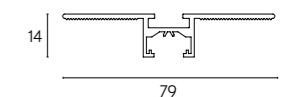
MINI LED MODULES



OPAL

## PROFILE

12,5mm Standard Ceiling







new

## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

SLIM PATRICIA  
SLIM PATRICIA ZOOM  
SLIM LED BALL  
SLIM TUBE  
SLIM WALL WASHER  
SLIM LENSES  
SLIM MOTION LENSES  
SLIM LED MODULES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

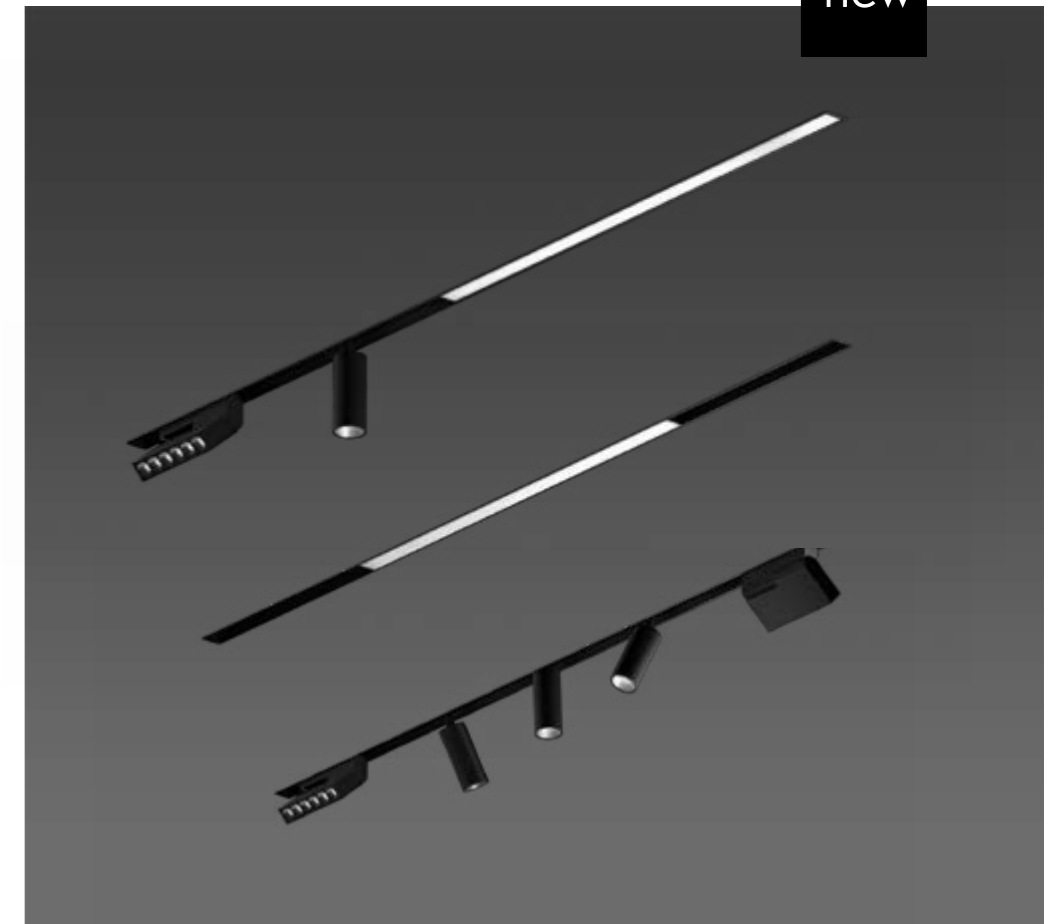
DALI | 1.10

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

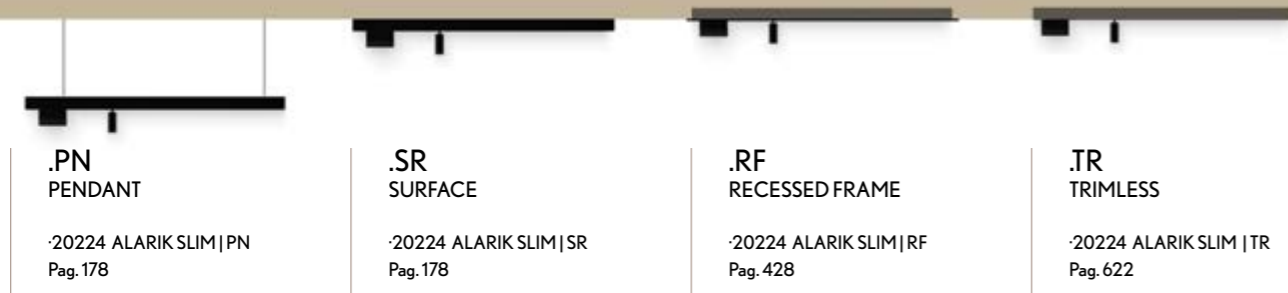
Trimless mounting kit



ON DEMAND  
Custom dimensions

TRIMLESS

## INSTALLATIONS



.PN  
PENDANT

·20224 ALARIK SLIM | PN  
Pag. 178

.SR  
SURFACE

·20224 ALARIK SLIM | SR  
Pag. 178

.RF  
RECESSED FRAME

·20224 ALARIK SLIM | RF  
Pag. 428

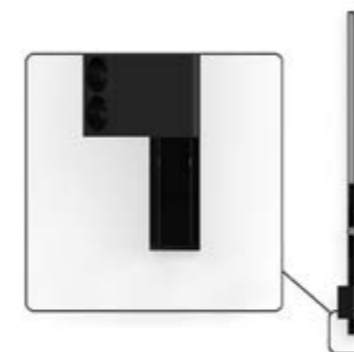
.TR  
TRIMLESS


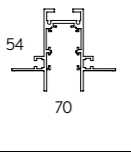
·20224 ALARIK SLIM | TR  
Pag. 622




# ALARIK SLIM

REF 20224.TR



ALARIK SLIM	REF.	DIMENSION	FINISH	SKETCH
	20224	.01 1 mt.	•	


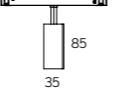

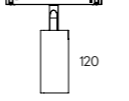
48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

INTEGRATED POWER *1	REF.	WATT
	10246.DR (404x43x22mm)	200W


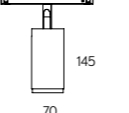
Reference order | 20224.XX.TR.XX

Reference order | DR48.XX


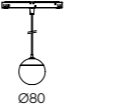
Reference order | 10246.DR

SLIM PATRICIA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11544	.01	•	.15 .38 .60	.ST	.9	.27	576	8	48	.DA .D1	
							.30	607				
							.40	695				
	11544	.02	•	.15 .38 .60	.ST	.9	.27	1173	15	48	.DA .D1	
							.30	1181				
							.40	1207				

Reference order | 11544.XX.XX.XX.ST9.XX.XX


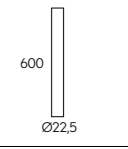
SLIM PATRICIA ZOOM	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11546	.01	•	.15-36 .36-60	.ST	.9	.27	2038	25	48	.DA .D1	
							.30	2254				
							.40	2320				

Reference order | 11546.01.XX.XX.ST9.XX.XX


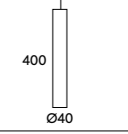
SLIM LED BALL	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11551	.01	•	.37	.ST	.9	.27	355	8	48	.DA .D1	
							.30	383				
							.40	396				

Reference order | 11551.01.XX.XX.ST9.XX.XX


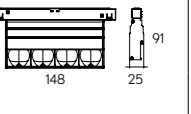
\*1 When adding 10246.DR, driver will be integrated in the luminaire | Cuando se añade 10246.DR, el driver irá integrado en la luminaria.

SLIM LED TUBE 20	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11553	.01	•	.20 .40	.ST	.9	.27	174	3	48	.DA .D1	
							.30	187				
							.40	212				


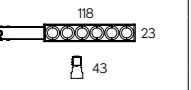

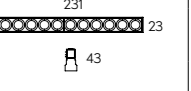
Reference order | 11553.01.XX.XX.ST9.XX.XX

SLIM LED TUBE 40	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11552	.01	•	.20 .40	.ST	.9	.27	954	14	48	.DA .D1	
							.30	991				
							.40	1067				

Reference order | 11552.01.XX.XX.ST9.XX.XX

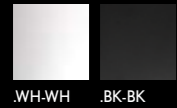
SLIM WALL WASHER	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11550	.01	.BK-BK	-	.ST	.9	.27	882	15	48	.DA .D1	
							.30	1013				
							.40	1107				

Reference order | 11550.01.XX.XX.ST9.XX.XX

SLIM LENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	V <sub>a</sub> C	DIMM	SKETCH
	11548	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				
	11548	.02	.BK-BK	.15 .38	.ST	.9	.27	1320	15	48	.DA .D1	
							.30	1511				
							.40	1654				

Reference order | 11548.XX.XX.XX.ST9.XX.XX

• Select finish

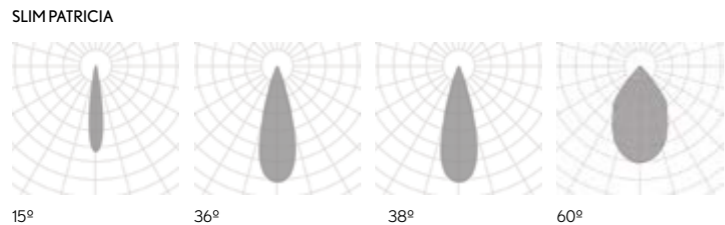


- ALUMINIUM PC
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- 48V. REMOTE
- RECOOL
- 220-240 V 50-60 Hz
- CE

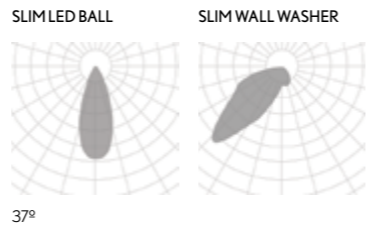
# ALARIK SLIM

REF 20224.TR

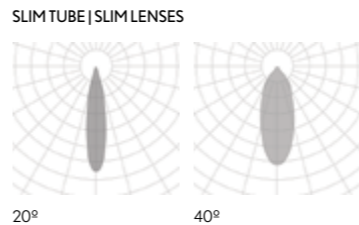
## PHOTOMETRY



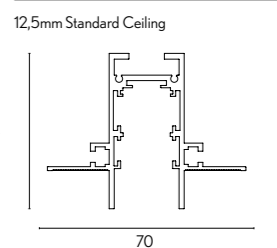
## PHOTOMETRY



## PHOTOMETRY



## PROFILE



SLIMMOTIONLENSES	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VaC	DIMM	SKETCH
	11547	.01	.BK-BK	.15 .38	.ST	.9	.27	660	8	48	.DA .D1	
							.30	750				
							.40	827				

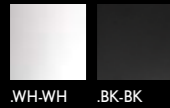
Reference order 11547.01.XX.XX.ST9.XX.XX

SLIM LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VaC	DIMM	SKETCH
	11549	.01	.BK-BK	.OP	.ST	.9	.27	558	9	48	.DA .D1	
							.30	560				
							.40	604				
	11549	.02	.BK-BK	.OP	.ST	.9	.27	1115	18	48	.DA .D1	
							.30	1120				
							.40	1208				
	11549	.03	.BK-BK	.OP	.ST	.9	.27	1670	24	48	.DA .D1	
							.30	1680				
							.40	1812				

Reference order 11549.XX.XX.XX.ST9.XX.XX

Total length = Profile length + 2x3mm (Cover kit)  
 (Total length + 2mm) x 55mm  
 85mm

• Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF19	•

Reference order TF19.TR.XX

## JOINTS & CONNECTORS

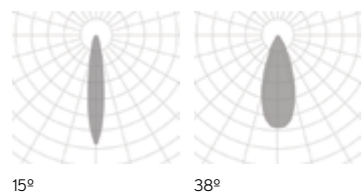
LINEAR JOINT CONNECTOR	FINISH	ANGLE JOINT CONNECTOR	FINISH	POWER FEEDER UNIT	FINISH
	.BK-BK		.BK-BK		.BK-BK
ACC20224.UR.XX		ACC20224.UL.XX		ACC20224.CA.XX	

LINEAR JOINT	ANGLE JOINT	WALL-CEILING JOINT
UR19	UC19	UW19

\*Corners and wall-ceiling joints require miter cut since they do not have a joint. Las esquinas y las figuras techo-pared requieren un corte a inglete ya que no tienen una unión.

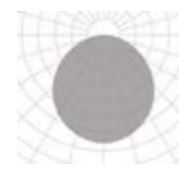
## PHOTOMETRY

SLIMMOTIONLENSES



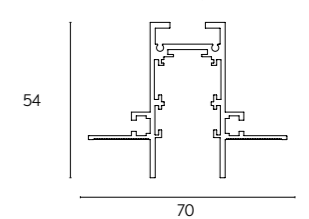
## PHOTOMETRY

SLIM LED MODULES



## PROFILE

12,5mm Standard Ceiling



# ALARIK SLIM

REF 20224.TR

.TR

TRIMLESS



## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

PATRICIA  
LED MODULES  
LENSES

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

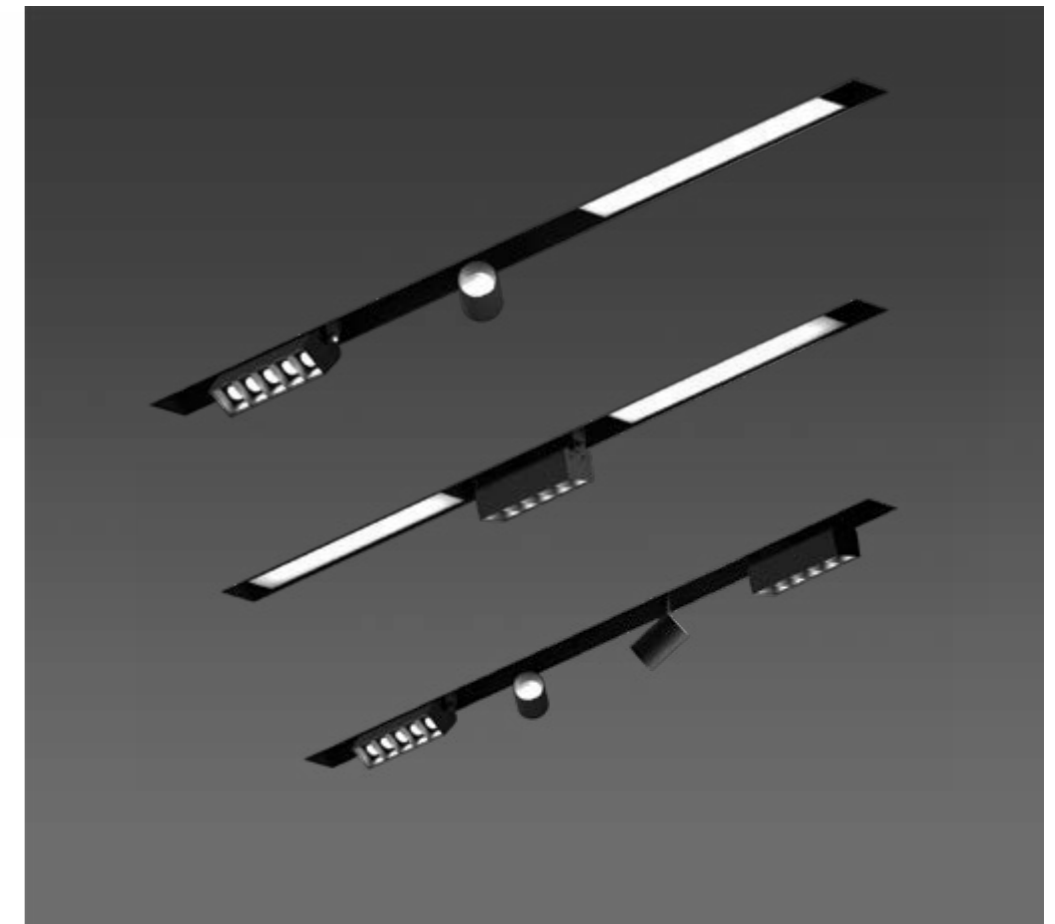
DALI

### ▲ LIGHT DISTRIBUTION

DOWN

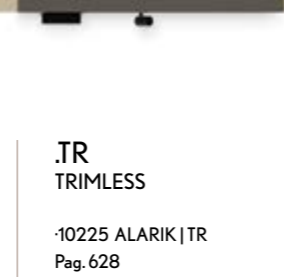
## LUMINAIRE INCLUDES

Trimless mounting kit



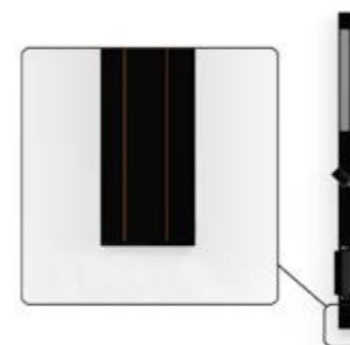
ON DEMAND  
Custom dimensions

## INSTALLATIONS



# ALARIK

REF 10225.TR



ALARIK	REF.	DIMENSION	FINISH	SKETCH
	10225	.01 1m	●	

48V TRANSFORMER	DIMENSION	WATT
DR48	.01	75
	.02	120
	.03	200

Reference order | 10225.XX.TR.XX

Reference order | DR48.XX

PATRICIA S	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	20146	.01	●	.15 .24 .38	.ST	.9	.27	576	8	48	.DA	
							.30	607				
							.40	695				

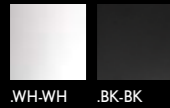
Reference order | 20146.01.XX.XX.ST9.XX.XX

PATRICIA M	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	20193	.01	●	.15 .24 .38	.ST	.9	.27	1173	13	48	.DA	
							.30	1181				
							.40	1207				

Reference order | 20193.01.XX.XX.ST9.XX.XX

Total length = Profile length + 10mm + 2x2mm (Cover kit)  
 (Total length + 2mm) x 85mm  
 115mm

● Select finish



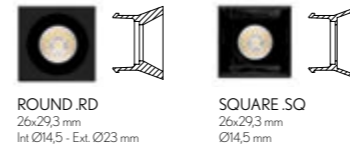
.WH-WH .BK-BK

LED MODULES	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11542	.01	.BK-BK	.OP .MP	.ST	.9	.27	765	6	48	.DA	
							.30	795				
							.40	825				
	11542	.02	.BK-BK	.OP .MP	.ST	.9	.27	1530	12	48	.DA	
							.30	1590				
							.40	1650				
	11542	.03	.BK-BK	.OP .MP	.ST	.9	.27	2295	18	48	.DA	
							.30	2385				
							.40	2475				

Reference order | 11542.XX.XX.XX.ST9.XX.XX

	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH	
	11534	.05F	.RD .SQ	.BK-BK	.20 .40 .60	.ST	.9	.27	660	10	48	.DA	
								.30	750				
								.40	827				

LENSES	REF.	DIMENSION	SHAPE	FINISH	OPTIC OP.	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH
	11534	.05	.RD .SQ	.BK-BK	.20 .40 .60	.ST	.9	.27	660	10	48	.DA	
								.30	750				
								.40	827				



ROUND\_RD  
26x29,3 mm  
Int Ø14,5 - Ext Ø23 mm

SQUARE\_SQ  
26x29,3 mm  
Ø14,5 mm

Reference order | 11534.XX.XX.XX.XX.ST9.XX.XX

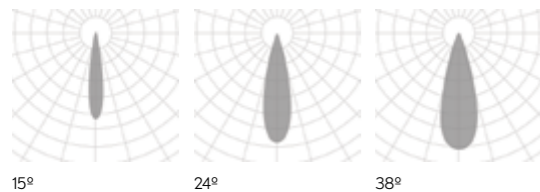
- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOOL
- RECOOL
- RECOOL
- 220-240 V 50-60 Hz
- CE

# ALARIK

REF 10225.TR

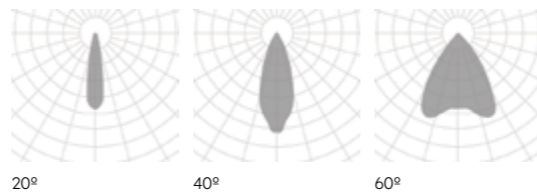
## PHOTOMETRY

PATRICIA



## PHOTOMETRY

LENSES



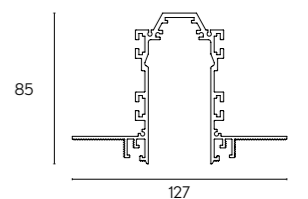
## PHOTOMETRY

LED MODULES




## PROFILE

12,5mm Standard Ceiling







## COMPONENTS

COVERT KIT	REF.	FINISH
	TF18	•

Reference order | TF18.TR.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
				X	•
UR18	UL18	UT18	UC18	X	

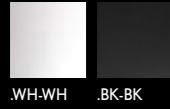
\* Each corner requires an additional driver to that of the luminaire. *Cada esquina requiere de un driver adicional al de la luminaria.*

Reference order | XX18.TR.XX



TRIMLESS

• Select finish



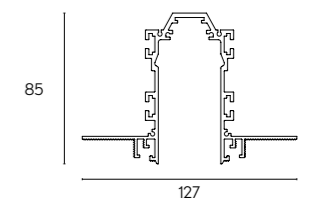
- ALUMINIUM PC
- 0°
- 0°
- CRI ≥90
- KOS
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 
- 220-240 V 50-60 Hz
- CE

# ALARIK

REF 10225.TR

### PROFILE

12,5mm Standard Ceiling





## FINISHES

### ● COLORS



## DIMENSIONS

### ● LENGTHS

PER METER

## COMPONENTS

LED MODULES  
LENSES  
MINI TUBE  
MINI TUBE STICK

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

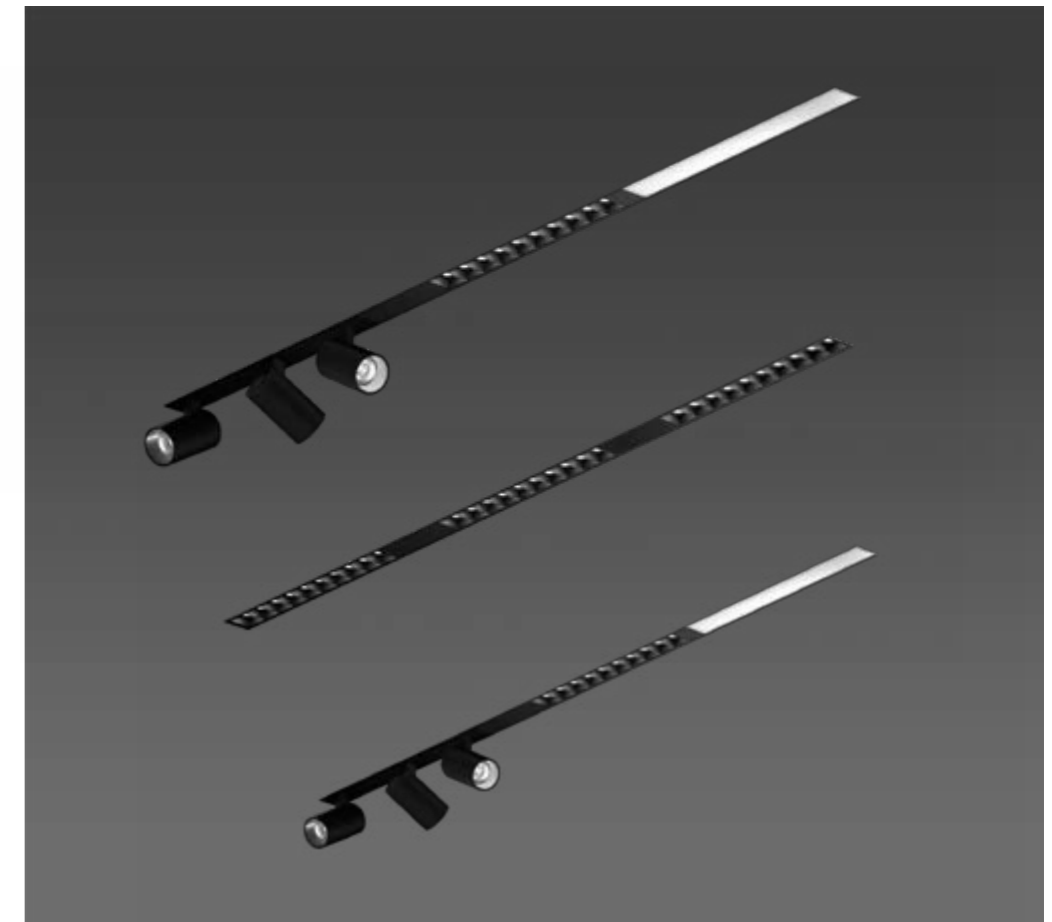
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Special Shapes  
Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special RAL Color  
Tunable White

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



.PN  
PENDANT

·10210 MODULIGHT | PN  
Pag. 196



.SR  
SURFACE

·10210 MODULIGHT | SR  
Pag. 196



.RF  
RECESSED FRAME

·10210 MODULIGHT | RF  
Pag. 434



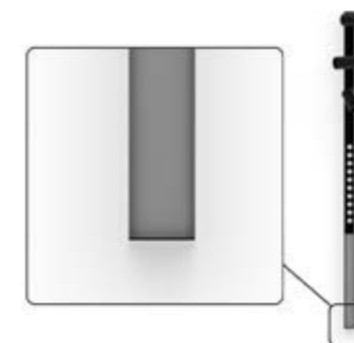
.TR  
TRIMLESS

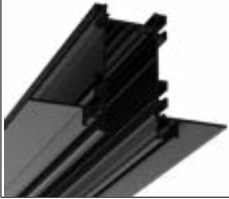
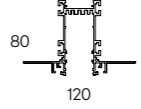
·10210 MODULIGHT | TR  
Pag. 634



# MODULIGHT

REF 10210.TR


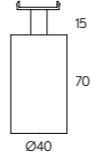


MODULIGHT	REF.	DIMENSION	FINISH	SKETCH
	10210	.01 1m	●	


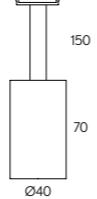
Reference order | 10210.XX.TR.XX

DRIVER	DIMENSION*1	DIMM
DR10210	.01 0 - 15 W	.DA .PU .D1
	.02 16 - 30 W	
	.03 31 - 65 W	
	.04 66 - 90 W	


Reference order | DR10210.XX.XX

MINI TUBE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11526	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			

Reference order | 11526.01.XX.XX.ST9.XX

MINI TUBE STICK	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11538	.01	.BK-BK .WH-WH	.15 .24 .38	.ST	.9	.27	348	8	700	
							.30	362			
							.40	421			


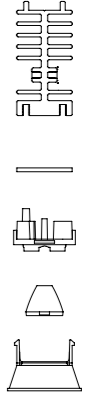



Reference order | 11538.01.XX.XX.ST9.XX

 Modular system that requires a technical drawing

\*1 Driver power must be at least 15% higher than the sum of the power of selected LED modules. *La potencia del driver deber ser por lo menos un 15% mayor que la suma de la potencia de los modulos LED elegidos.*

• Select finish

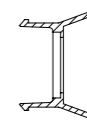
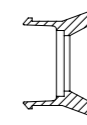
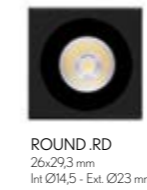


LENSES	REF.	DIMENSIONS	SHAPE	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11525	.01 29mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	142	2	700	
								.30	161			
								.40	212			
	11525	.03 80mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	426	6	700	
								.30	483			
								.40	636			
	11525	.05 133mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	710	10	700	
								.30	805			
								.40	1060			
	11525	.10 263mm.	.RD .SQ	●	.20 .40 .60	.ST	.9	.27	1420	20	700	
								.30	1611			
								.40	2120			

Reference order | 11525.XX.XX.XX.XX.ST9.XX

COVER	REF.	FINISH
	ACC10210.01	.WH-WH .BK-BK

Reference order | ACC10210.01.XX

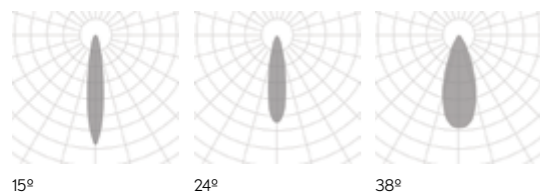


# MODULIGHT

REF 10210.TR

## PHOTOMETRY

MINI TUBE



15° 24° 38°

## PHOTOMETRY

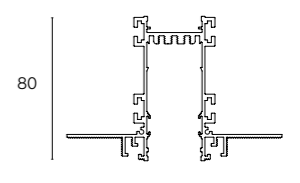
MINI LENSES



20° 40° 60°

## PROFILE

12,5mm Standard Ceiling



120



LED MODULES	REF.	DIMEN- SION ▲	DIFFUSER ■	POWER	CRI	K	LUMEN	WATT	mA	SKETCH
	11524	.01 281mm.	.OP .MP	.HI	.9	.27	953	12	700	
						.30	972			
						.40	1141			
	11524	.02 562mm.	.OP .MP	.HI	.9	.27	1906	24	700	
						.30	1944			
						.40	2282			
	11524	.03 843mm.	.OP .MP	.HI	.9	.27	2859	36	700	
						.30	2916			
						.40	3423			
	11524	.04 1124mm.	.OP .MP	.HI	.9	.27	3812	48	700	
						.30	3888			
						.40	4564			
	11524	.05 1405mm.	.OP .MP	.HI	.9	.27	4765	60	700	
						.30	4860			
						.40	5705			
	11524	.06 1686mm.	.OP .MP	.HI	.9	.27	5718	72	700	
						.30	5832			
						.40	6846			

Reference order 11524.XX.XX.HI.9.XX

## COMPONENTS

COVER KIT	REF.	FINISH
	TF23	●

Reference order TF23.TR.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
		X	X		●
UR23	UL23	X	X	UV23	

Reference order XX23.TR.XX

● Select finish

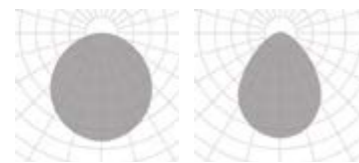


# MODULIGHT

REF 10210.TR

## PHOTOMETRY

LED MODULES

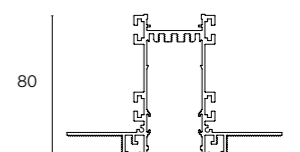


OPAL

MICROPRISMATIC

## PROFILE

12,5mm Standard Ceiling



120



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

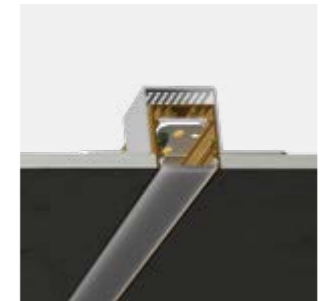
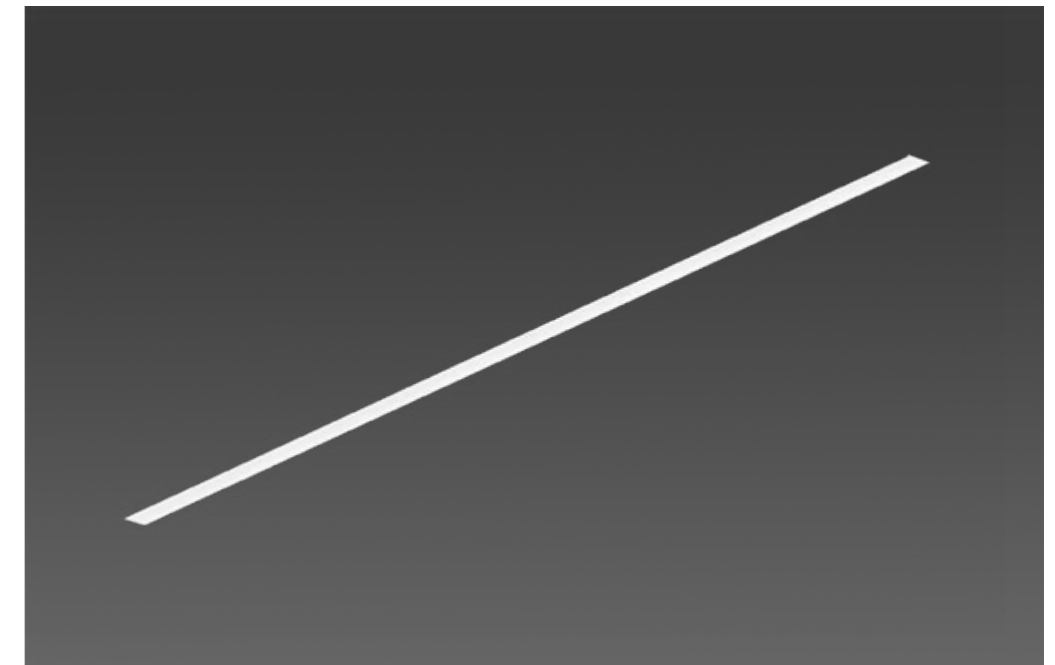
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

·10211 ALBA MINI|PN  
Pag. 226

.SR  
SURFACE

·10211 ALBA MINI|SR  
Pag. 226

.RF  
RECESSED FRAME

·10211 ALBA MINI|RF  
Pag. 440

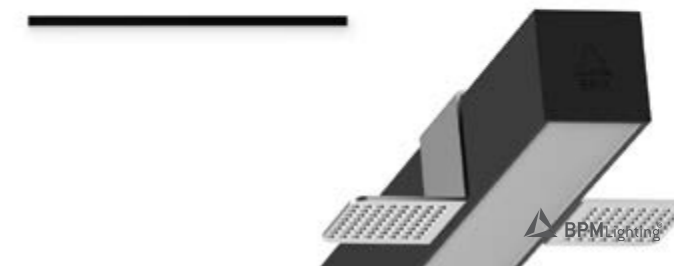
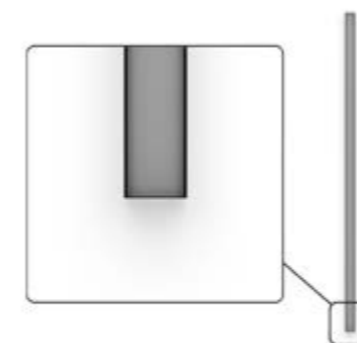
.TR  
TRIMLESS

·10211 ALBA MINI|TR  
Pag. 640



# ALBA MINI

REF 10211.TR



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10211	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10211	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 10211.XX.TR.XX.XX.XX.XX.XX.XX.XX

Total length = Profile length + 25mm + 2x2mm (Cover kit)

Linear Joint Total length = Profile length + 25mm + [2x2mm (Cover kit)] + [N° of UR03 x 8]

Joints, other than Linear joint, require a technical drawing

(Total length + 2mm) x 35mm

70mm

Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF03	●
	2x2mm.	

Reference order | TF03.TR.XX

## JOINTS

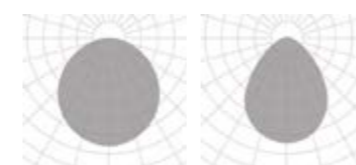
LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
UR03	UL03	UT03	UC03	UV03	

Reference order | XX03.TR.XX

# ALBA MINI

REF 10211.TR

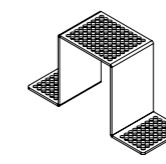
## PHOTOMETRY



OPAL

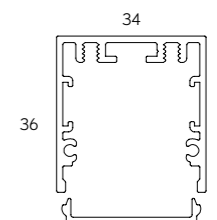
MICROPRISMATIC

## INCLUDED



TR INSTALLATION KIT

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (8) 700mA.

\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

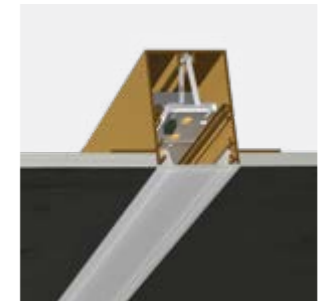
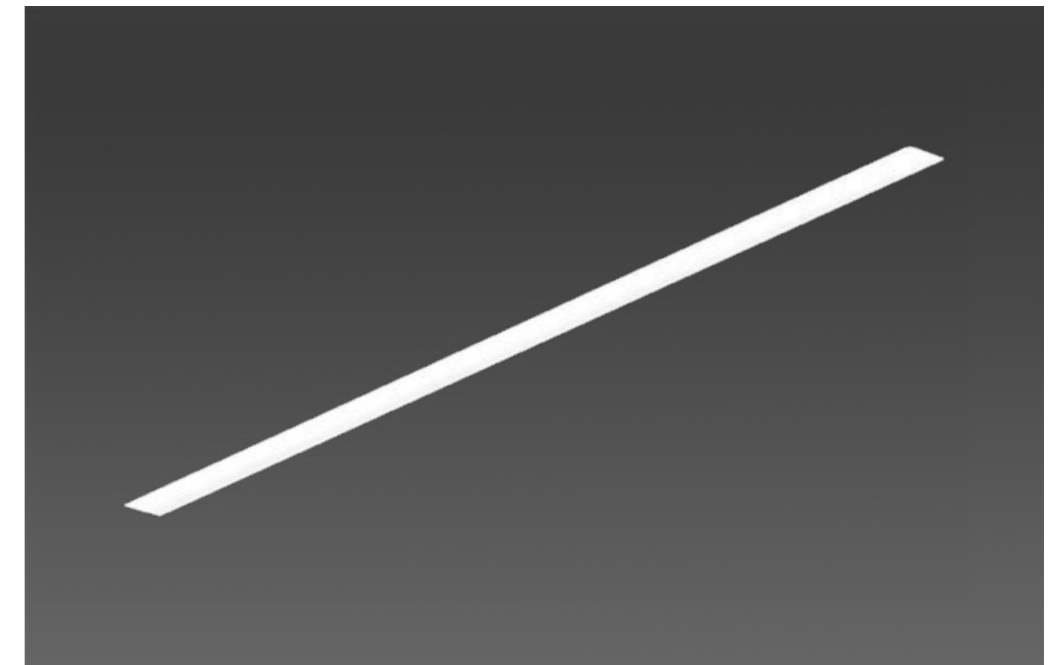
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBA

REF 10160.TR

.PN  
PENDANT

·10160 ALBA|PN  
Pag. 230

.WS  
WALL SURFACE

·10160 ALBA|WS  
Pag. 786

.TK  
TRACK

·10160 ALBA|TK  
Pag. 760

.SR  
SURFACE

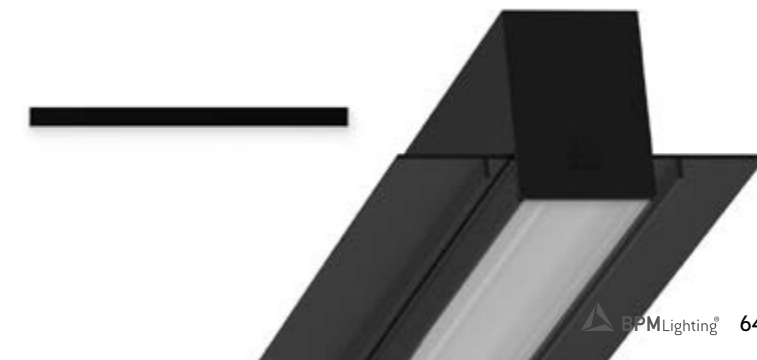
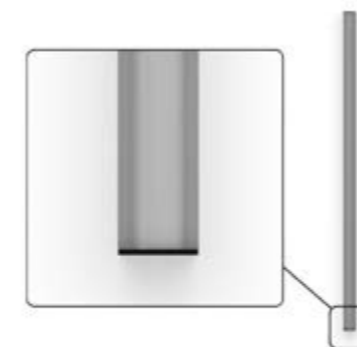
·10160 ALBA|SR  
Pag. 230

.RF  
RECESSED FRAME

·10160 ALBA|RF  
Pag. 444

.TR  
TRIMLESS

·10160 ALBA|TR  
Pag. 644



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10160	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-8520	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-11360	24	51	
	.05	1405					3825	3975	4125	9500-14200	30	64	
	.06	1686					4590	4770	4950	11400-17040	35	76	
	.07	1967					5355	5565	5775	13300-19880	41	89	
	.08	2248					6120	6360	6600	15200-22720	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10160	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 10160.XX.TR.XX.XX.XX.XX.XX.XX

- Total length = Profile length + 10mm + 2x2mm (Cover kit)
- (Total length + 2mm) x 65mm
- 100mm

● Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF02 2x2mm.	●

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | TF02.TR.XX

Reference order | ACC.RG.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
UR02	UA02	UT02	UX02	UV02	

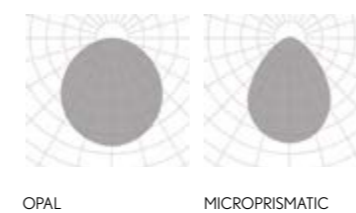
Joints, other than Linear joint, require a technical drawing

Reference order | XX02.TR.XX

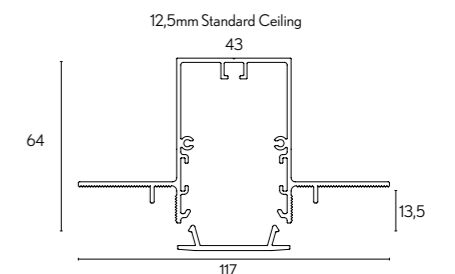
# ALBA

## REF 10160.TR

## PHOTOMETRY



## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

new



### FINISHES

● EXTERNAL COLOR



INTERNAL COLOR



● PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

### LIGHTING OPTIONS

■ DIFFUSERS

TRANSPARENT

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

▼ DIMMABLE OPTIONS

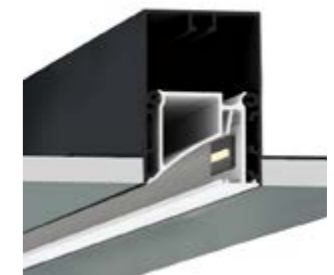
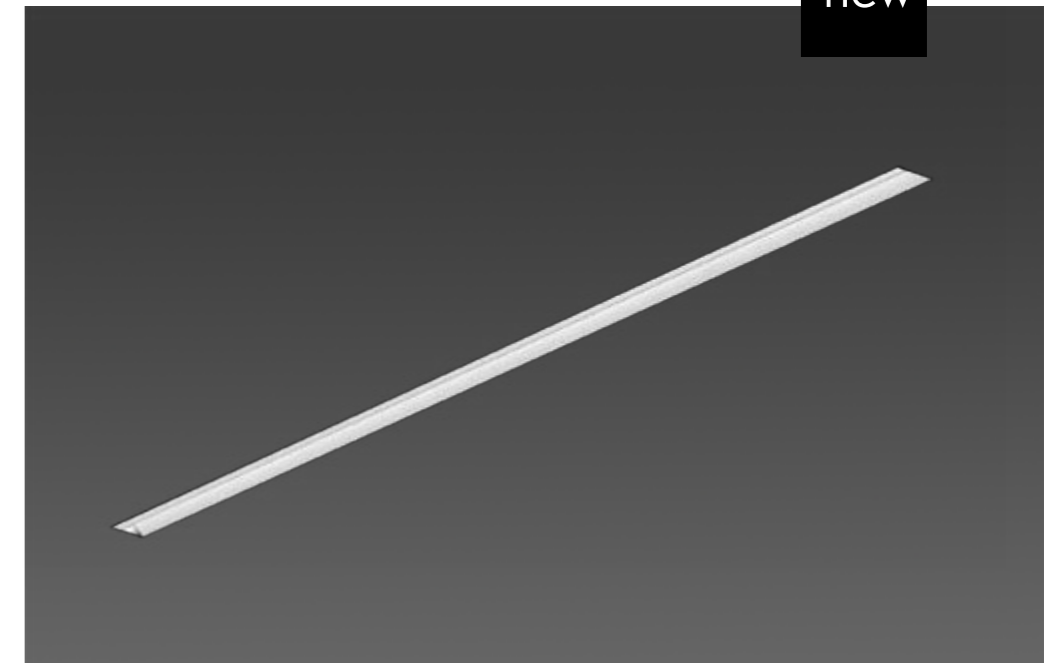
DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

ASYMETRIC DOWN

### LUMINAIRE INCLUDES

Trimless mounting kit



#### ON DEMAND

Emergency Lighting\*  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

·210009 ALBA ASIMETRIC  
| PN - Pag. 242

.WS  
WALL SURFACE

·210009 ALBA ASIMETRIC  
| WS - Pag. 794

.SR  
SURFACE

·210009 ALBA ASIMETRIC  
| SR - Pag. 242

.RF  
RECESSED FRAME

·210009 ALBA ASIMETRIC  
| RF - Pag. 448

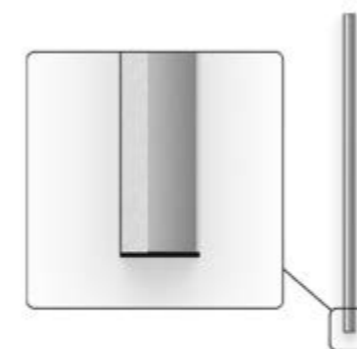
.TR  
TRIMLESS

·210009 ALBA ASIMETRIC  
| TR - Pag. 648



# ALBA ASIMETRIC

REF 210009.TR



TRIMLESS

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
210009	.03	843	●	.TP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
210009	.03	843	●	.TP	.HI	.9	4590	4767	4956	35	.DA .PU .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 210009.XX.TR.XX.XX.XX.XX.XX.XX.XX

Total length = Profile length + 10mm + 2x2mm (Cover kit)  
 (Total length + 2mm) x 65mm  
 100mm

● Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF06	●
	2x2mm.	

Reference order | TF06.TR.XX

## JOINTS



# ALBA ASIMETRIC

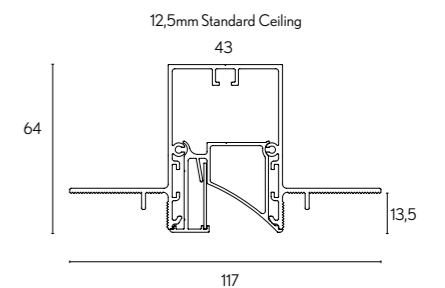
REF 210009.TR

## PHOTOMETRY



TRANSPARENT PC

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

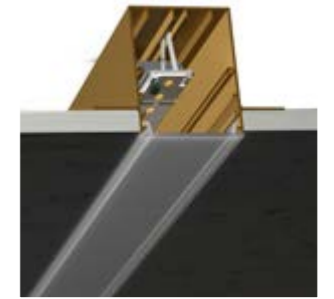
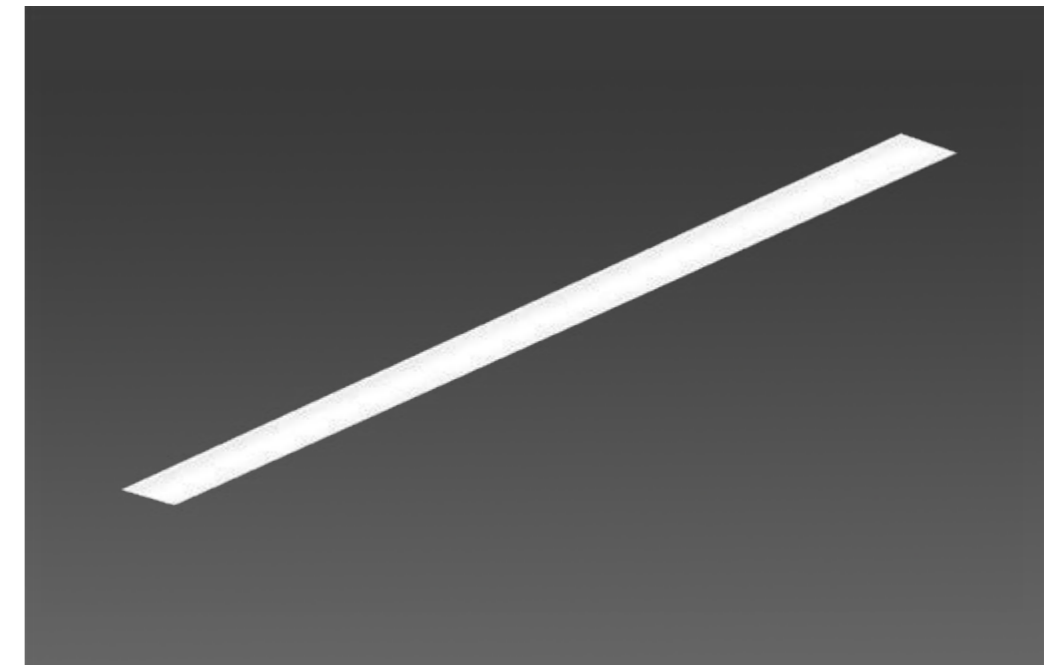
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

·10178 ALBA PLUS|PN  
Pag. 246

.TK  
TRACK

·10178 ALBA PLUS|TK  
Pag. 764

.SR  
SURFACE

·10178 ALBA PLUS|SR  
Pag. 246

.RF  
RECESSED FRAME

·10178 ALBA PLUS|RF  
Pag. 452

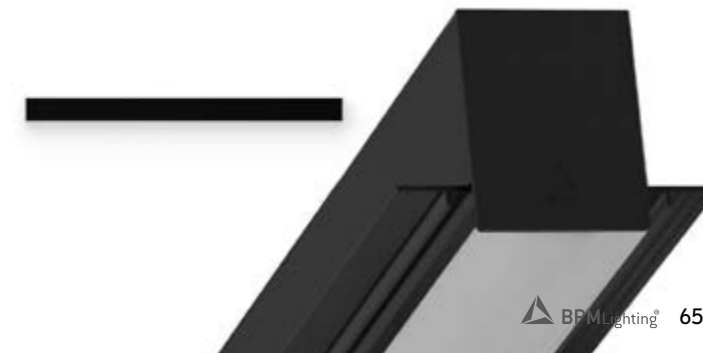
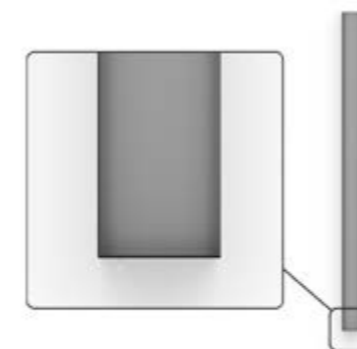
.TR  
TRIMLESS

·10178 ALBA PLUS|TR  
Pag. 652



# ALBA PLUS

REF 10178.TR



TRIMLESS

.TR



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10178	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-8520	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-11360	24	51	
	.05	1405					3825	3975	4125	9500-14200	30	64	
	.06	1686					4590	4770	4950	11400-17040	35	76	
	.07	1967					5355	5565	5775	13300-19880	41	89	
	.08	2248					6120	6360	6600	15200-22720	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10178	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 10178.XX.TR.XX.XX.XX.XX.XX.XX

Total length = Profile length + 10mm + 2x1mm (Cover kit)  
 (Total length + 2mm) x 85mm  
 115mm

● Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF01 2x1mm.	●

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | TF01.TR.XX

Reference order | ACC.RG.XX

## JOINTS

LINEAR JOINT	ANGLE JOINT	T-JOINT	CROSS JOINT	WALL-CEILING JOINT	FINISH
					●
UR01	UL01	UT01	UC01	UV01	

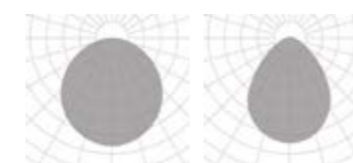
Joints, other than Linear joint, require a technical drawing

Reference order | XX01.TR.XX

# ALBA PLUS

REF 10178.TR

## PHOTOMETRY

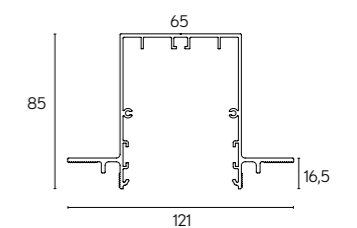


OPAL

MICROPRISMATIC

## PROFILE

12,5mm Standard Ceiling



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



new

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

TRANSPARENT

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

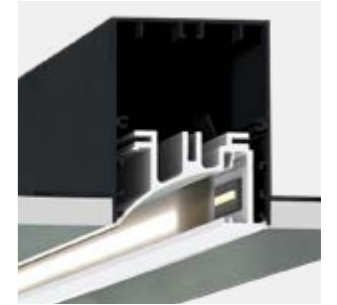
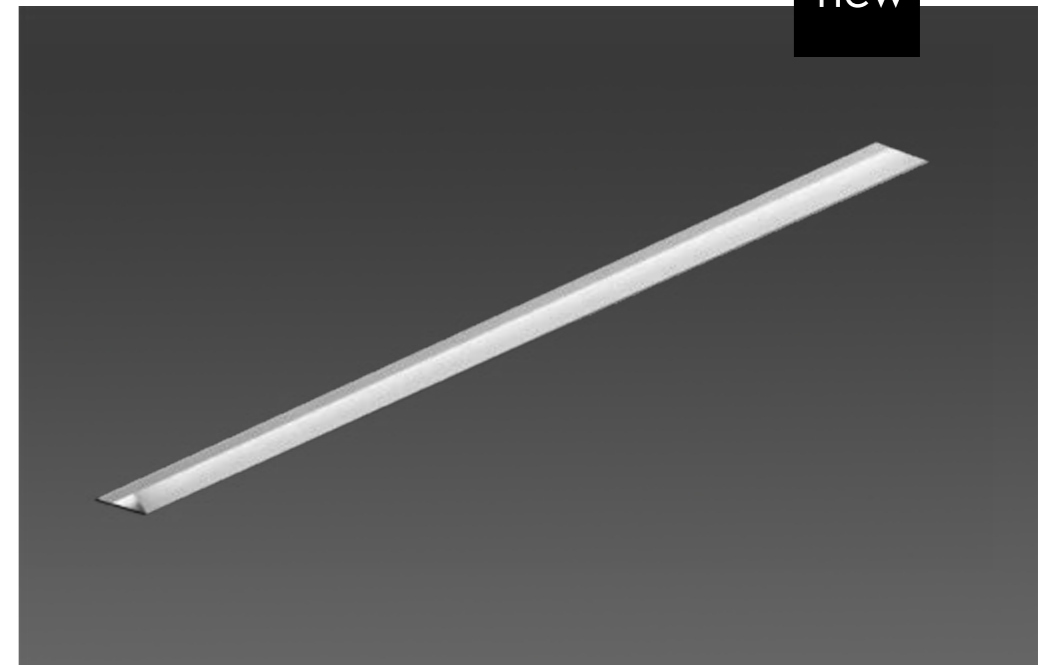
DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

ASYMETRIC DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting\*  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80  
Motion Detection

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# ALBA PLUS ASIMETRIC

REF 210008.TR

.PN  
PENDANT

·210008 ALBA PLUS  
ASIMETRIC | PN - Pag. 250

.SR  
SURFACE

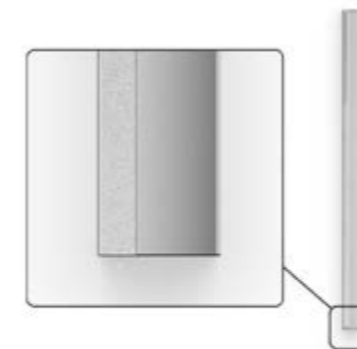
·210008 ALBA PLUS  
ASIMETRIC | SR - Pag. 250

.RF  
RECESSED FRAME

·210008 ALBA PLUS  
ASIMETRIC | RF - Pag. 456

.TR  
TRIMLESS

·210008 ALBA PLUS  
ASIMETRIC | TR - Pag. 656






TRIMLESS

.TR

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
210008	.03	843	●	.TP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
210008	.03	843	●	.TP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 210008.XX.TR.XX.XX.XX.XX.XX.XX.XX

 Total length = Profile length + 10mm + 2x1mm (Cover kit)  
 (Total length + 2mm) x 85mm  
 100mm

● Select finish



## COMPONENTS

COVER KIT	REF.	FINISH
	TF05	●
	2x1mm.	

Reference order | TF05.TR.XX

## JOINTS



# ALBA PLUS ASIMETRIC

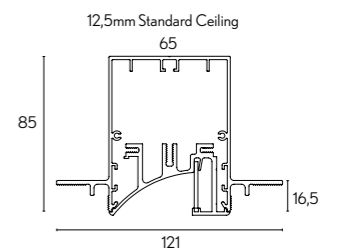
REF 210008.TR

## PHOTOMETRY



TRANSPARENT PC

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

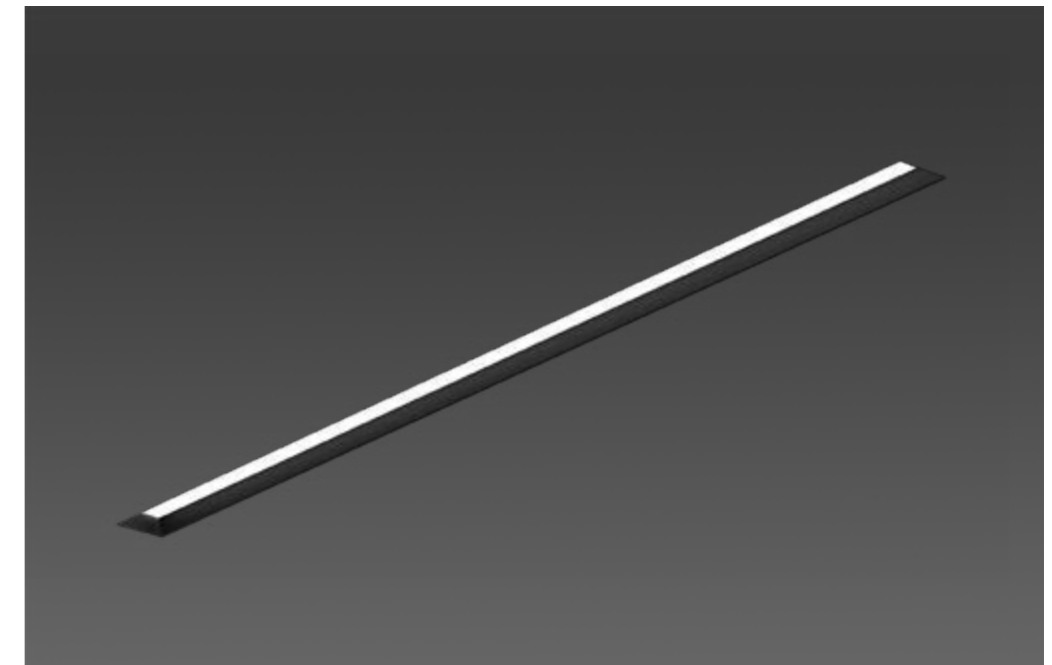
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

·10200 WING|PN  
Pag. 262

.SR  
SURFACE

·10200 WING|SR  
Pag. 262

.RF  
RECESSED FRAME

·10200 WING|RF  
Pag. 464

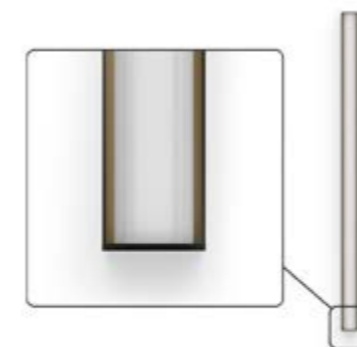
.TR  
TRIMLESS

·10200 WING|TR  
Pag. 660



# WING

REF 10200.TR

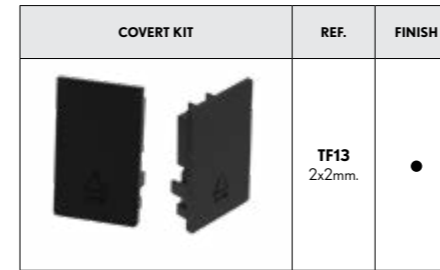


REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*	K	TW	
10200	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

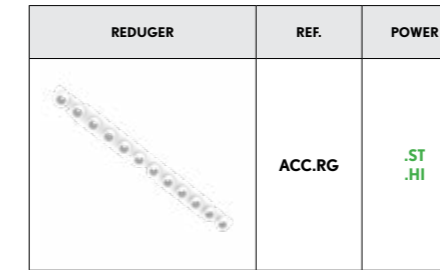
REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10200	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 10200.XX.TR.XX.XX.XX.X.XXX.XX

- Total length = Profile length + 10mm + 2x2mm (Cover kit)
- (Total length + 2mm) x 58mm
- 100mm



Reference order | TF13.TR.XX



Reference order | ACC.RG.XX

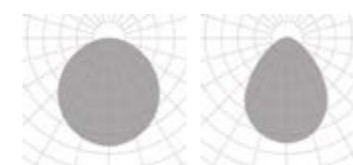
## JOINTS



# WING

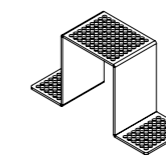
REF 10200.TR

## PHOTOMETRY



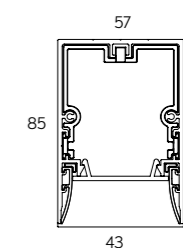
OPAL MICROPRISMATIC

## INCLUDED



TR INSTALLATION KIT

## PROFILE



43

\*Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

TR  
TRIMLESS

## Avant-garde design

Our tech lights are an opportunity for creativity, a lighting game where everyone wins, since they are design to achieve a wide range of lighting solutions.




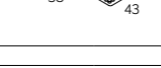

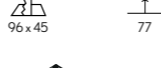
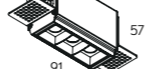
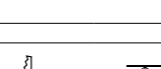

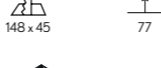
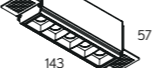
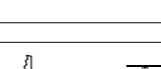



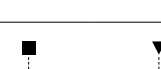
## Estética vanguardista

*Son una oportunidad para la creatividad, un juego de iluminación donde todos ganan, ya que están diseñadas para lograr una amplia gama de soluciones de iluminación.*
















# TECH


TRIMLESS

LENT MODULAR	REF.	DIMENSIONS	SHAPE	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	10216	.01	.RO .SQ	●	LED	.20 .40 .60	.ST	.9	.27	142	2	350	.DA .PU .D1	
									.30	161				
									.40	212				
	10216	.03	.RO .SQ	●	LED	.20 .40 .60	.ST	.9	.27	426	6	350	.DA .PU .D1	
									.30	483				
									.40	635				
	10216	.05	.RO .SQ	●	LED	.20 .40 .60	.ST	.9	.27	710	10	350	.DA .PU .D1	
									.30	805				
									.40	1060				
	10216	.10	.RO .SQ	●	LED	.20 .40 .60	.ST	.9	.27	1420	20	350	.DA .PU .D1	
									.30	1611				
									.40	2120				

Reference order | 10216.XX.TR.XX.XX.XX.ST9.XX.XX

● Select finishes

 .BK-BK	 .BK-WH	 .BK-GC	 .BK-BM	 .BK-BS	 .BK-BC	 .BK-CR	 .BK-CB	 .BK-GY	 .BK-MG	 .BK-VC	 .BK-YM
 .WH-BK	 .WH-WH	 .WH-GC	 .WH-BM	 .WH-BS	 .WH-BC	 .WH-CR	 .WH-CB	 .WH-GY	 .WH-MG	 .WH-VC	 .WH-YM

	
ROUND.RO 26x29,3 mm Int Ø14,5 - Ext. Ø23 mm	SQUARE.SQ 26x29,3 mm Ø14,5 mm

## FINISHES

EXTERNAL COLOR

INTERNAL COLOR

## DIMENSIONS

View in family specifications

.01 | .03 | .05 | .10

## LIGHTING OPTIONS

BEAM ANGLE

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

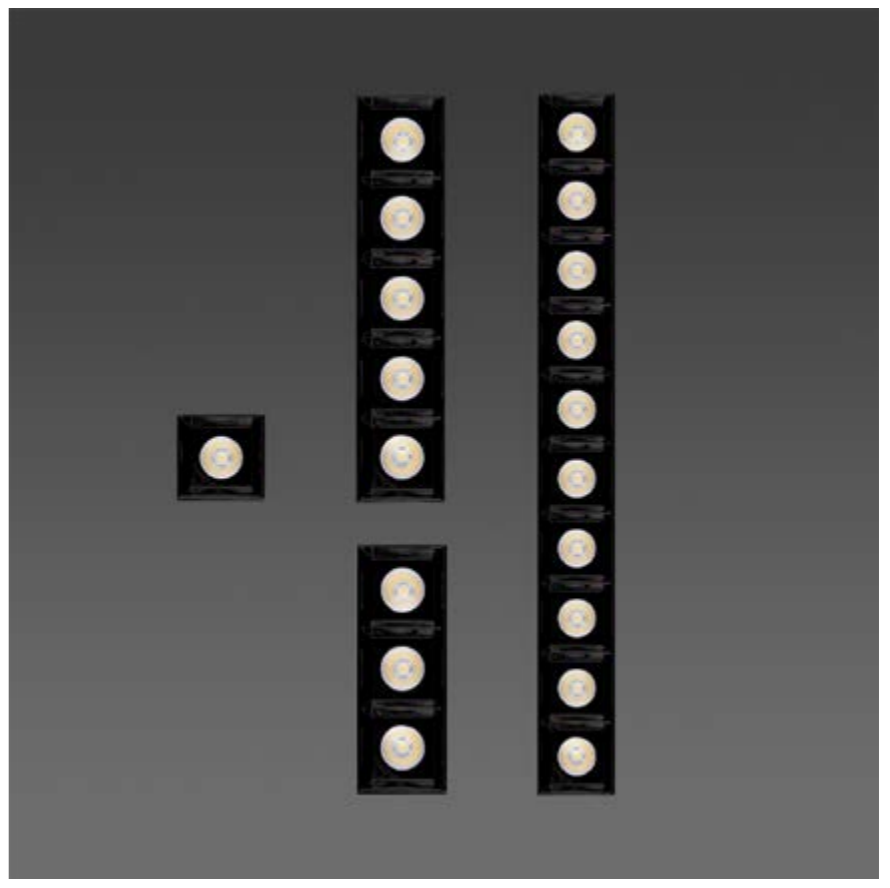
DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS

.RF  
RECESSED FRAME

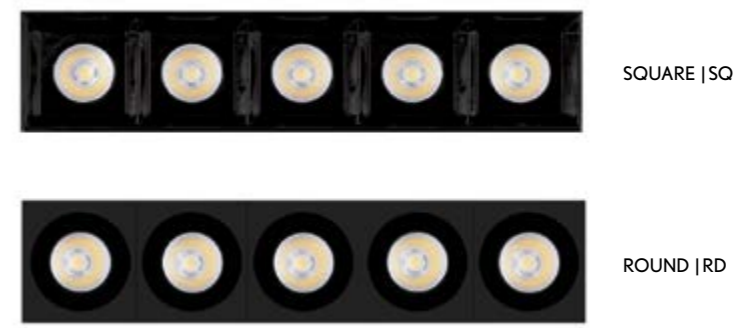
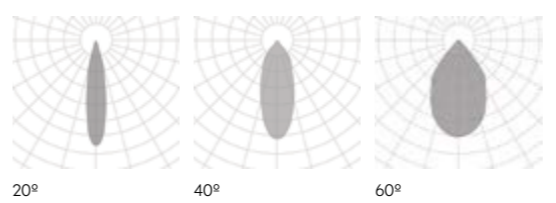
10216 LENT MODULAR | RF  
Pag. 472

.TR  
TRIMLESS

10216 LENT MODULAR | TR  
Pag. 666

ALUMINIUM PC	0°	0°	CRI ≥90	IK05
IP20 IP23	LIFE 50000H	DIM OPTIONAL	INTEGRATED	
RECOIL			220-240 V 50-60 Hz	CE

## PHOTOMETRY



# LENT MODULAR

REF 10216.TR

TRIMLESS

new

IP 65

SASSY	REF.	DIMENSIONS	FINISHES	SKETCH
	410002	.01	.WH.WH .BK-BK	

Reference order 410002.01.TR.XX

SASSYLED	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	120001	.01	.BK-BK	.15 .26 .38 .50	.ST	.9	.27	599	10	250	.DA .PU .D1	
							.30	732				
							.40	775				
							.DW	627 to 14				
					.MD	.9	.27	696	12	300	.DA .PU .D1	
							.30	872				
							.40	893				
							.DW	713 to 14				
					.HI	.9	.27	778	15	350	.DA .PU .D1	
							.30	947				
							.40	1033				
							.DW	880 to 30				

Reference order 120001.01.BK-BK.XX.XX.X.XX.XX

### FINISHES

#### EXTERNAL COLORS



#### INTERNAL COLORS



### DIMENSIONS

#### View in family specifications

.01

### LIGHTING OPTIONS

#### BEAM ANGLE

15° | 26° | 38° | 50°

#### POWER

STANDARD | MID | HI

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K | DW

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS

.RF  
RECESSED FRAME

410002 SASSY | RF  
Pag. 476

.TR  
TRIMLESS

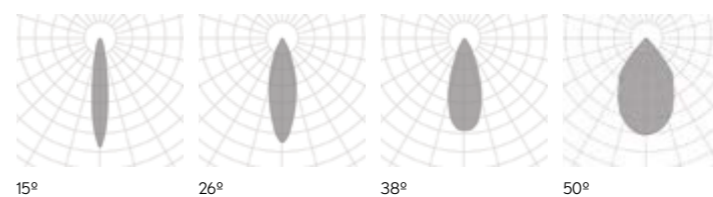
410002 SASSY | TR  
Pag. 668



# SASSY

REF 410002.TR

### PHOTOMETRY







# COMPONENTS






RING PART	FINISH
	.BK-BK .CH-CH .WH-WH .MS-MS .GF-GF
ACC410002.RR	

Reference order | ACC410002.RR.XX






RING PART			FINISH
			.BK-BK .WH-WH .BK-WH
ACC410002.TBR	ACC410002.OVR	ACC410002.CFR	

Reference order | ACC410002.XX.XX

# ACCESSORIES

OVAL FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002.OV	.03X60	 6,4   Ø37,5
		.10X60	
		.10X40	
		.15X60	

Reference order | ACC410002.OV.XX

FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410002	.ZSX1.3	 6,4   Ø37,5
		.ZSX1.5	
		.ZSX2	
		.ZSX3	

Reference order | ACC410002.XX

HONEYCOMB

ACC410002.HC

Select finish


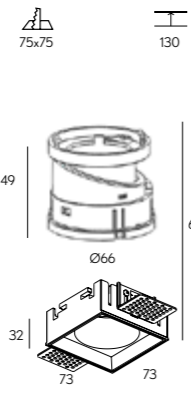


- ALUMINIUM PC
- 30°
- 350°
- CRI ≥90
- IP20
- IP65
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- ROOM
- 220-240 V 50-60 Hz
- CE


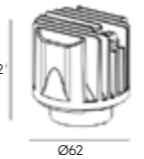
# SASSY

REF 410002.TR

TRIMLESS

SASSY SQ	REF.	DIMENSIONS	FINISHES	SKETCH
	410003	.01	●	

Reference order **410003.01.TR.XX**

SASSY LED	REF.	DIMENSIONS	FINISHES	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	120001	.01	.BK-BK	.15 .26 .38 .50	.ST	.9	.27	599	10	250	.DA .PU .D1	
							.30	732				
							.40	775				
					.DW	.9	.27	696	12	300	.DA .PU .D1	
							.30	872				
							.40	893				
					.DW	.9	.27	778	15	350	.DA .PU .D1	
							.30	947				
							.40	1033				
					.DW	.9	.27	778	10	280 to 14	.DA	
							.30	947				
							.40	1033				
.DW	.9	.27	778	10	280 to 14	.DA						
		.30	947									
		.40	1033									

Reference order **120001.01.BK-BK.XX.XX.XXX.XX.XX**

### FINISHES

EXTERNAL COLORS



INTERNAL COLORS



### DIMENSIONS

View in family specifications

.01

### LIGHTING OPTIONS

BEAM ANGLE

15° | 26° | 38° | 50°

POWER

STANDARD | MID | HI

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | DW

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS

.RF  
RECESSED FRAME

·410003 SASSY SQ | RF  
Pag. 482

.TR  
TRIMLESS

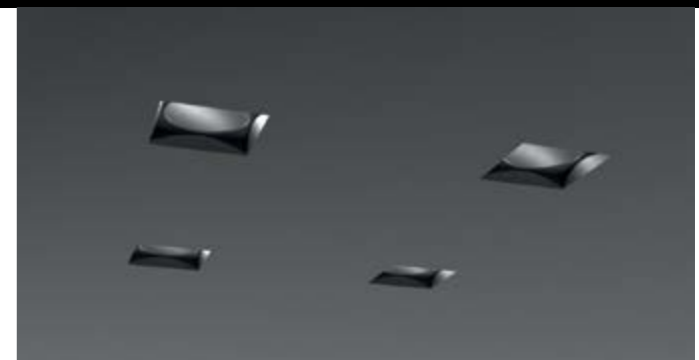
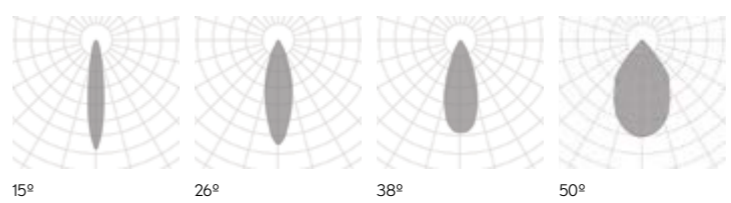
·410003 SASSY SQ | TR  
Pag. 672

- ALUMINIUM PC
- 30°
- 350°
- CRI ≥ 90
- IP20
- IP65
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- TRIMLESS
- 220-240 V 50-60 Hz
- CE

# SASSY SQ

REF 410003.TR

### PHOTOMETRY








TRIMLESS

## COMPONENTS

RING PART	FINISH
	.BK-BK .CH-CH .WH-WH .MS-MS .GF-GF
ACC410003.SQR	

Reference order | ACC410003.SQR.XX






## ACCESORIES

OVAL FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410003.OV	.03X60	 6,4   Ø37,5
		.10X60	
		.10X40	
		.15X60	

Reference order | ACC410003.OV.XX

HONEYCOMB

ACC410003.HC

FLOOD LENS	REF.	LENSE EFFECT	SKETCH
	ACC410003	.ZSX1.3	 6,4   Ø37,5
		.ZSX1.5	
		.ZSX2	
		.ZSX3	

Reference order | ACC410003.XX



• Select finish



# SASSY SQ

REF 410003.TR

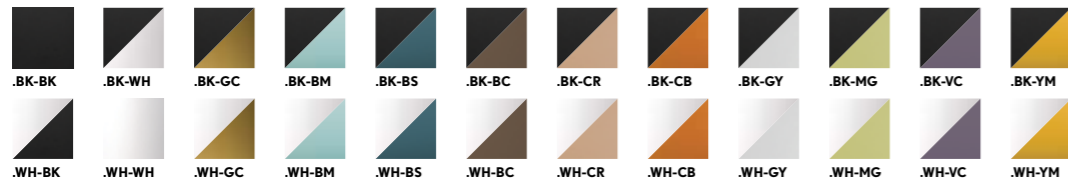
.TR

TRIMLESS

MARTORELL	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20115	.01	.WH-WH .BK-BK	LED	.15 .24 .32	.ST	.9	.27 .30 .40	175 188 199	3	700	.DA .PU .D1	
	20115	.02	●	LED	.15 .24 .32	.ST	.9	.27 .30 .40	470 498 515	8	700	.DA .PU .D1	
	20115	.03	●	LED	.24 .32 .43	.ST	.9	.27 .30 .40	1071 1156 1198	12	350	.DA .PU .D1	

Reference order | 20115.XX.TR.XX.XX.ST.9.XX.XX

● Select finishes



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### ● View in family specifications

.01 | .02 | .03

## LIGHTING OPTIONS

### ■ BEAM ANGLE

15° | 24° | 32° | 43°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

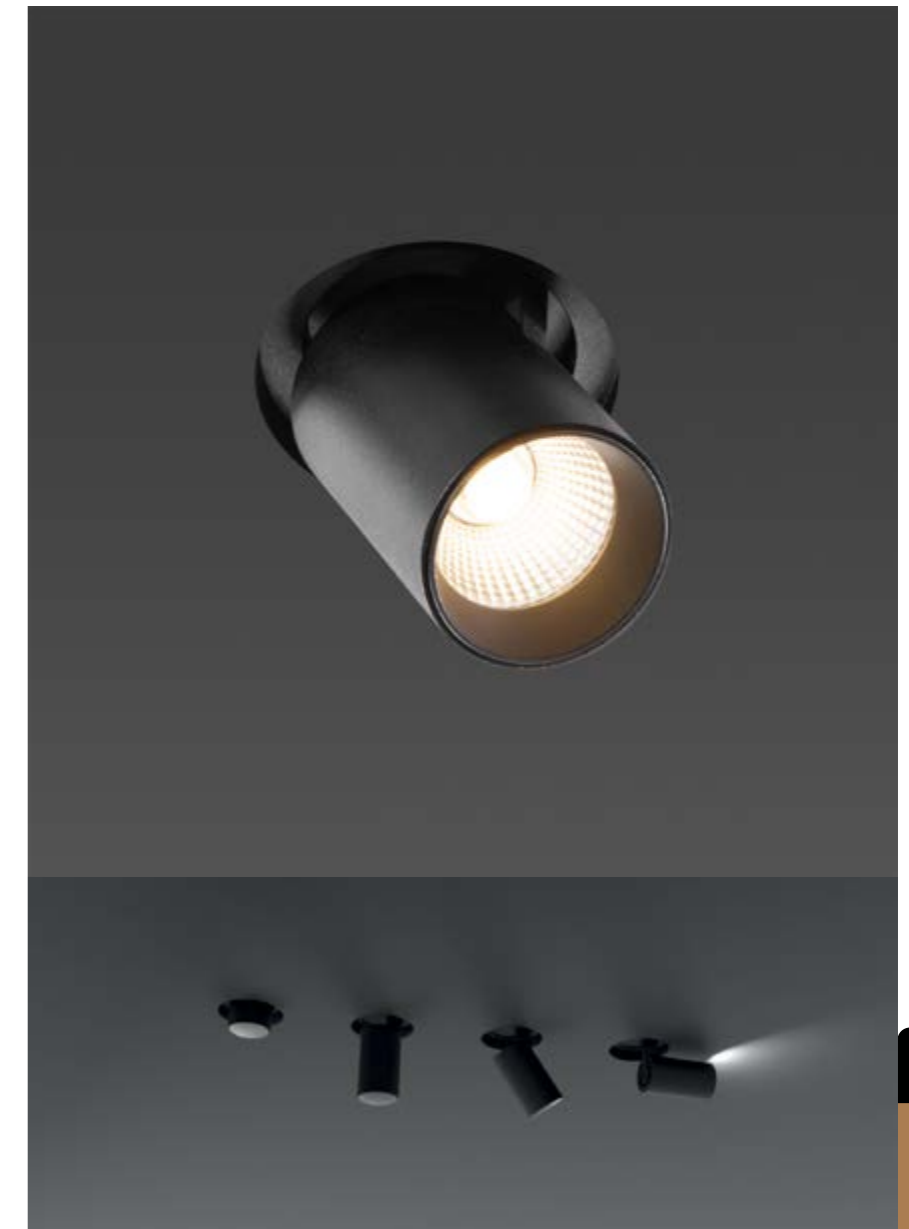
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm (.02, .03)  
Tunable White (.02, .03)  
Honey Comb (.03)  
Wireless Control Options  
Special RAL Color



## INSTALLATIONS

.PN  
PENDANT

·20115 MARTORELL | PN  
Pag. 322

.TK  
TRACKLIGHT

·20115 MARTORELL | TK  
Pag. 744

.SR  
SURFACE

·20115 MARTORELL | SR  
Pag. 322

.RF  
RECESSED FRAME

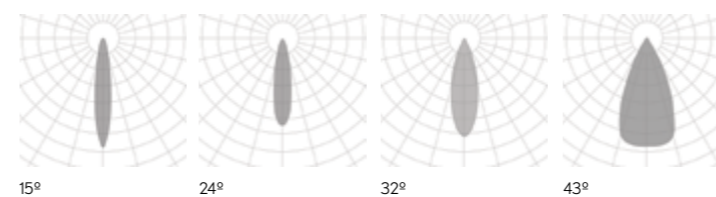
·20115 MARTORELL | RF  
Pag. 494

.TR  
TRIMLESS

·20115 MARTORELL | TR  
Pag. 676



## PHOTOMETRY



# MARTORELL

REF 20115.TR

TRIMLESS

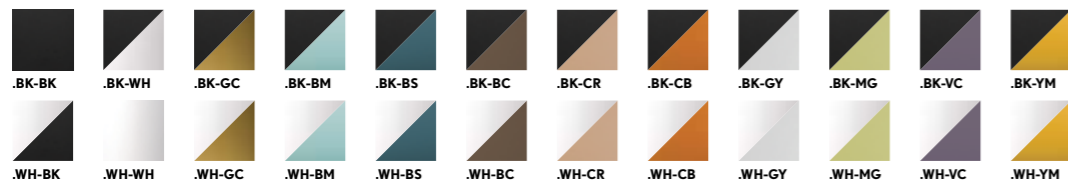
MARTORELL TÁRREGA	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20117	.01	●	LED	.25 .30	.ST	.9	.27	659	10	500	.DA .PU .D1	
								.30	691				
								.40	719				

Reference order 20117.01.TR.XX.XX.ST9.XX.XX

MARTORELL TÁRREGA SQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20116	.01	●	LED	.25 .30	.ST	.9	.27	659	10	500	.DA .PU .D1	
								.30	691				
								.40	719				

Reference order 20116.01.TR.XX.XX.ST9.XX.XX

Select finishes



## FINISHES

EXTERNAL COLOR



INTERNAL COLOR



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

25° | 30°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS

.RF  
RECESSED FRAME

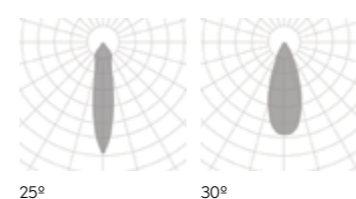
.20117 TARREGA | .RF .20116 TARREGA SQ | RF  
Pag. 498

.TR  
TRIMLESS

.20117 TARREGA | .TR .20116 TARREGA SQ | TR  
Pag. 678




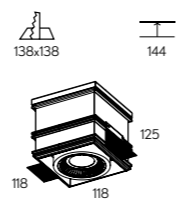
## PHOTOMETRY


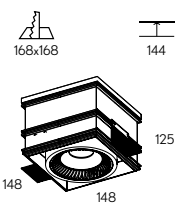


# MARTORELL TÁRREGA | TÁRREGA SQ


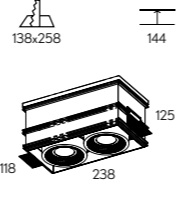
REF 20117.TR | 20116.TR



LUK FREIR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20018	.01	●	LED	.40 .60	.ST	.9	.27	830	10	350	.DA .PU .D1	
								.30	845				
								.40	895				

	20018	.02	●	LED	.40 .60	.ST	.9	.27	1271	18	500	.DA .PU .D1	
								.30	1616				
								.40	1682				

Reference order | 20018XX.TR.XX.XX.ST9.XX.XX

LUK FREIR 2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20019	.01	●	LED	.40 .60	.ST	.9	.27	1660	21	350	.DA .PU .D1	
								.30	1690				
								.40	1790				

	20019	.02	●	LED	.40 .60	.ST	.9	.27	1271	32	500	.DA .PU .D1	
								.30	1616				
								.40	1682				

Reference order | 20019.XX.TR.XX.XX.ST9.XX.XX

● Select finishes

BK-BK WH-WH WH-BK

### FINISHES

COLORS

### DIMENSIONS

View in family specifications

.01 | .02

### LIGHTING OPTIONS

BEAM ANGLE

40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

**.SR**  
SURFACE

·20018 LUK FREIR ·20019 LUK FREIR 2 | SR  
Pag. 344

**.RF**  
RECESSED FRAME

·20018 LUK FREIR ·20019 LUK FREIR 2 | RF  
Pag. 514

**.TR**  
TRIMLESS

·20018 LUK FREIR ·20019 LUK FREIR 2 | TR  
Pag. 680

ALUMINIUM  
PC

45°

350°

CRI  
≥90

IK05

IP20  
IP23

LIFE  
50000H

DIM  
OPTIONAL

INTEGRATED

ROOM

220-240 V  
50-60 Hz

CE

## PHOTOMETRY



# LUK FREIR | FREIR 2

REF 20018.TR | REF 20019.TR

TRIMLESS

CUBE SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8201	.01	●	LED	.24 .40 .60	.ST	.9	.27	738	11	350	.DA .PU .D1	
								.30	862				
								.40	929				

Reference order | 8201.01.TR.XX.XX.ST9.XX.XX

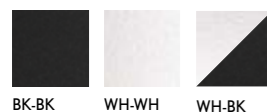
CUBE SQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8202	.01	●	LED	.24 .40 .60	.ST	.9	.27	1476	22	350	.DA .PU .D1	
								.30	1724				
								.40	1857				

Reference order | 8202.01.TR.XX.XX.ST9.XX.XX

CUBE SQ3	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8203	.01	●	LED	.24 .40 .60	.ST	.9	.27	2214	33	350	.DA .PU .D1	
								.30	2586				
								.40	2786				

Reference order | 8203.01.TR.XX.XX.ST9.XX.XX

● Select external - internal finishes



## FINISHES

EXTERNAL COLOR



INTERNAL COLOR



## DIMENSIONS

● View in family specifications

.01 | .02

## LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | SR  
Pag. 354

.RF  
RECESSED FRAME

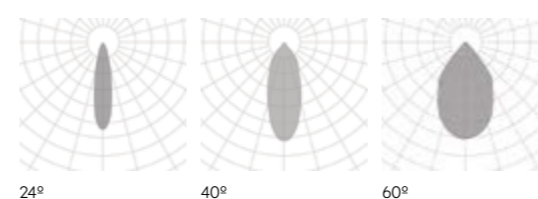
·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | RF  
Pag. 518

.TR  
TRIMLESS

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | TR  
Pag. 682



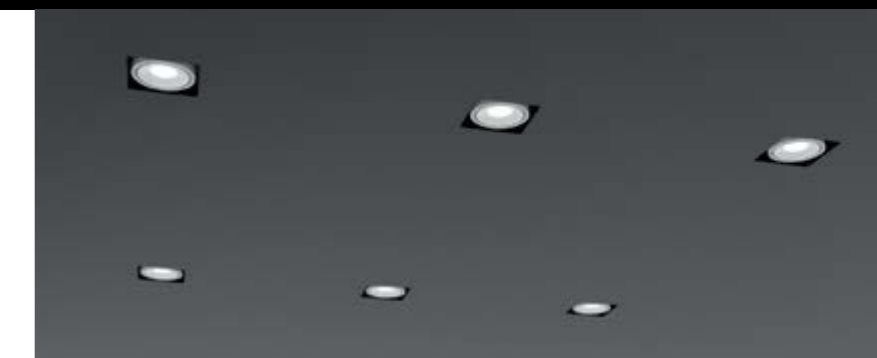
## PHOTOMETRY



# CUBE

## SQ | SQ2 | SQ3

REF 8201.TR | REF 8202.TR | REF 8203.TR



TRIMLESS

CUBE SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8201	.02	●	LED	.24 .40 .60	.ST	.9	.27	1242	19	500	.DA .PU .D1	
								.30	1345				
								.40	1867				

Reference order | 8201.02.TR.XX.XX.ST9.XX.XX

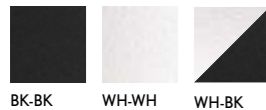
CUBE SQ2	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8202	.02	●	LED	.24 .40 .60	.ST	.9	.27	2484	38	500	.DA .PU .D1	
								.30	2690				
								.40	3734				

Reference order | 8202.02.TR.XX.XX.ST9.XX.XX

CUBE SQ3	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	8203	.02	●	LED	.24 .40 .60	.ST	.9	.27	3726	58	500	.DA .PU .D1	
								.30	4035				
								.40	5601				

Reference order | 8203.02.TR.XX.XX.ST9.XX.XX

● Select external - internal finishes



## FINISHES

EXTERNAL COLOR



INTERNAL COLOR



## DIMENSIONS

View in family specifications

.01 | .02

## LIGHTING OPTIONS

BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10 | PUSH

LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Wireless Control Options



## INSTALLATIONS

.SR  
SURFACE

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | SR  
Pag. 354

.RF  
RECESSED FRAME

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | RF  
Pag. 518

.TR  
TRIMLESS

·8201 CUBE ·8202 CUBE 2 ·8203 CUBE 3 | TR  
Pag. 682

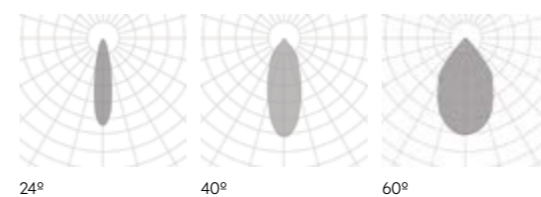


# CUBE

## SQ | SQ2 | SQ3

REF 8201.TR | REF 8202.TR | REF 8203.TR

## PHOTOMETRY





## The invisible star *El protagonista invisible*


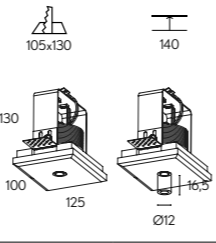
Style your spaces with even, harmonious light, where luminaries go virtually unnoticed. That's the secret of success of Structural / Crismosil. Say goodbye to wall lights, joins and superfluous items and let the light take centre stage.


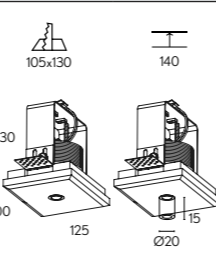
*Conseguir ambientes con una perfecta luz difusa, armoniosa, obviando la visibilidad de las luminarias. Así consigue Structural / Crismosil su objetivo. Se prescinde de apliques, juntas y todo lo superfluo para dar todo el protagonismo a la luz.*



# STRUCTURAL

TRIMLESS

VITA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	30007	.01	●	LED	.15 .40	.ST	.9	.30	300	7	500	-	
								.40	559				

VITA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	30007	.02	●	LED	.25 .40	.ST	.9	.30	713	13	700	-	
								.40	809				

10 - 20 mm ↑ \* Espesor del falso techo  
Ceiling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order **30007.XX.TR.XX.XX.ST9.XX**

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE

15° | 25° | 40°

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

#### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

Select finishes



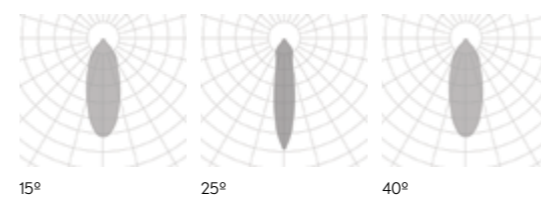
.WH-WH



# VITA

REF 30007.TR

### PHOTOMETRY



15°

25°

40°

VOLCANO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10062	.01	●	GU5.3	■	GU5.3	.9	-	526	8	-	-	
				GU10	■	GU10							
	10062	.01	●	LED	■	.ST	.9	.27	526	8	350	-	
						.HI		.30	570				
								.27	711				
								.30	927				
						.HI		.40	767				

VOLCANO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10062	.02	●	LED	■	.ST	.9	.27	1538	16	500	.DA .PU .D1	
								.30	1722				
								.40	1355				

VOLCANO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH								
	10062	.03*	●	LED	■	.ST	.9	.27	3280	23	500	.DA .PU .D1									
								.30	3480												
								.40	3640												
											.HI				.9	.27	6560	47	500		
																.30	6920				
																.40	7269				

10-20 mm ↑ .01 .02 Espesor del falso techo  
Ceiling thickness

12,5 mm ↑ .03 Espesor del falso techo  
Ceiling thickness

Con difusor opal.  
With opal optic cover.

\* .03 is Class I - .03 es Clase I.

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10062.XX.TR.XX.XX.XX.XX.XX.XX

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR  
TRIMLESS

• Select finishes



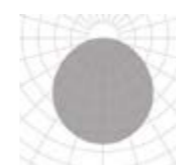
.WH-WH



# VOLCANO

REF 10062.TR

## PHOTOMETRY



OPAL

VOLCANO DEEP	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10063	.01	●	GU5.3	■	GU5.3	.9	-	-	8	-	-	
				GU10	■	GU10							
	10063	.01	●	LED	■	.ST	.9	.27	526	8	350	-	
						.30		570					
						.27		711					
						.30		927					
						.HI		.40	767				

VOLCANO DEEP	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10063	.02	●	LED	■	.ST	.9	.27	1538	16	500	.DA .PU .D1	
								.30	1722				
								.40	1355				

VOLCANO DEEP	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10063	.03*	●	LED	■	.ST	.9	.27	3280	23	500	.DA .PU .D1	
								.30	3480				
								.40	3640				
								.27	6560	47	500		
								.30	6920				
.40	7269												

10-20 mm ↑ .01 .02 Espesor del falso techo  
Ceiling thickness

12,5 mm ↑ .03 Espesor del falso techo  
Ceiling thickness

Con difusor opal.  
With opal optic cover.  
\* .03 is Class I - .03 es Clase I.

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10063.XX.TR.XX.XX.XX.X.XX.XX

### FINISHES



### DIMENSIONS

.01 | .02 | .03

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



TRIMLESS

Select finishes



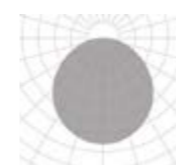
WH-WH

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- RECESSED
- 220-240 V 50-60 Hz
- CE

# VOLCANO DEEP

REF 10063.TR

### PHOTOMETRY



OPAL

ESPIGA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	10086	.01	●	GU5.3	■	GU5.3	.9	-	526	8	-	-							
				GU10	■	GU10													
				LED	■	.ST BPM50								.27	570	8	350	.DA .PU .D1	
															.40				711
															.27				707
															.30				927
			.HI BPM300	.40	767	10	500												

ESPIGA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10086	.02	●	LED	■	.ST BPM3181	.9	.27	1538	16	500	.DA .PU .D1	
								.30	1722				
								.40	1355				

ESPIGA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10086	.03*	●	LED	■	.ST BPM200	.9	.27	1647	25	600	.DA .PU .D1	
								.30	1700				
								.40	2040				

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



## LUMINAIRE INCLUDES

10-20 mm ↑ Espesor del falso techo  
Ceiling thickness

Recessed with frame mounting kit

Reference order

10086.XX.TR.XX.XX.XX.XX.XX

\*.03 is Class I - .03 es Clase I.

• Select finishes

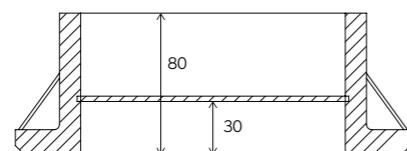


.WH-WH

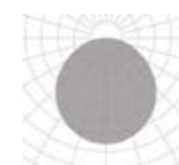


# ESPIGA

REF 10086.TR



## PHOTOMETRY



OPAL

.TR

TRIMLESS

CRISMOSIL

ESPIGA SQ	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH								
	10083	.01	●	GU5.3	■	GU5.3	.9	-	526	8	-	-									
				GU10	■	GU10															
				LED	■	.OP								.ST BPM50	.9	.27	526	8	350	-	.DA .PU .D1
																.30	570				
																.27	711				
																.30	707				
.HI BPM300	.9	.30	927	10	500	-	-														
								.40	767												

ESPIGA SQ	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10083	.02	●	LED	■	.OP	.9	-	.27	1538	16	500	.DA .PU .D1	
									.30	1722				
									.40	1355				

ESPIGA SQ	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10083	.03*	●	LED	■	.OP	.9	-	.27	1647	25	600	.DA .PU .D1	
									.30	1700				
									.40	2040				

10-20 mm ↑ Espesor del falso techo  
Ceiling thickness ↓

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10083.XX.TR.XX.XX.XX.XX.XX.XX

\*.03 is Class I - .03 es Clase I.

• Select finishes



.WH-WH

### FINISHES



### DIMENSIONS

.01 | .02 | .03

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN

CRISMOSIL

.TR

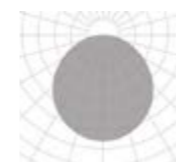
TRIMLESS

# ESPIGA SQ

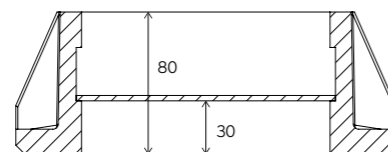
REF 10083.TR



### PHOTOMETRY



OPAL



ESPIGA SIRIO	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10077	.01	●	GU5.3	■	GU5.3	.9	-	526	8	-	-		
				GU10	■	GU10								
	10077	.01	●	LED	■	.ST	.9	.27	526	8	350	-	.DA .PU .D1	
						.HI		.30	570					
								.27	711					
								.30	927					
						.HI		.40	767					

ESPIGA SIRIO	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10077	.02	●	LED	■	.ST	.9	.27	1538	16	500	.DA .PU .D1	
								.30	1722				
								.40	1355				

ESPIGA SIRIO	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10077	.03*	●	LED	■	.ST	.9	.27	1647	25	600	.DA .PU .D1	
								.30	1700				
								.40	2040				

10-20 mm ↑ Espesor del falso techo  
Ceiling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10077.XX.TR.XX.XX.XX.XX.XX.XX

\*.03 is Class I - .03 es Clase I.

• Select finishes



.WH-WH

### FINISHES



### DIMENSIONS

.01 | .02 | .03

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

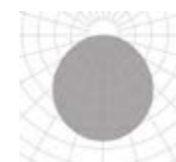
TRIMLESS

# ESPIGA SIRIO

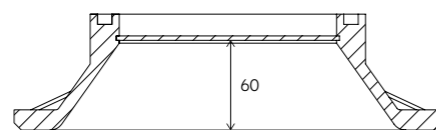
REF 10077.TR



### PHOTOMETRY



OPAL



ESPIGA SIRIO TWINS	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	30000	.01	●	LED	.OP	.ST	.9	.27	3280	23	500	▼ .DA .PU .D1	
								.30	3480				
								.40	3640				
						.HI		.27	6560	47	500		
								.30	6920				
								.40	7269				

10 - 20 mm | Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 30000.01.TR.XX.XX.XX.X.XX.XX

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



• Select finishes

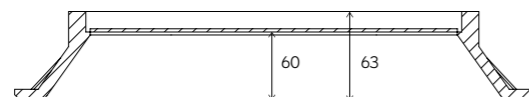


.WH-WH

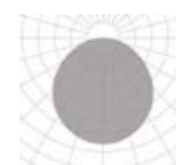


# ESPIGA SIRIO TWINS

REF 30000.TR



## PHOTOMETRY



OPAL



ESPIGA ORIONIS	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10080	.01	●	GU5.3	■	GU5.3	.9	-	-	8	-	-			
				GU10	.GU	GU10									
				LED	.OP	.ST								.DA .PU .D1	
						.HI									
						.30									570
						.27									711
.30	927														
.40	767														

ESPIGA ORIONIS	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10080	.02	●	LED	.OP	.ST	.9	-	.27	1538	16	500	.DA .PU .D1	
									.30	1722				
									.40	1355				

ESPIGA ORIONIS	REF.	DIMEN-SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10080	.03*	●	LED	.OP	.ST	.9	-	.27	1647	25	600	.DA .PU .D1	
									.30	1700				
									.40	2040				

10 - 20 mm ↑ Espesor del falso techo  
Celling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10080.XX.TR.XX.XX.XX.XX.XX.XX

\*.03 is Class I - .03 es Clase I.

• Select finishes



.WH-WH

### FINISHES



### DIMENSIONS

.01 | .02 | .03

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



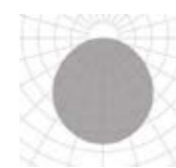
TRIMLESS

# ESPIGA ORIONIS

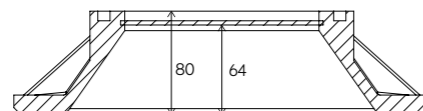
REF 10080.TR

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECOOR
- RECOOR
- RECOOR
- 220-240 V 50-60 Hz
- CE

### PHOTOMETRY



OPAL



ESPIGA ORIONIS TWINS	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	30001	.01	●	LED	.OP	.ST	.9	.27	-	20	500	.DA .PU .D1	
						.30		3040					
						.40		3180					
						.27		-					
						.30		6060		41	500		
						.40		6360					

10 - 20 mm | Espesor del falso techo  
Ceiling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 30001.01.TR.XX.XX.XX.X.XX.XX

### FINISHES



### DIMENSIONS

.01

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

TRIMLESS

Select finishes



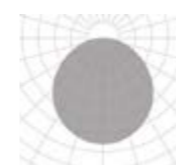
.WH-WH

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- RECESSED
- 220-240 V 50-60 Hz
- CE

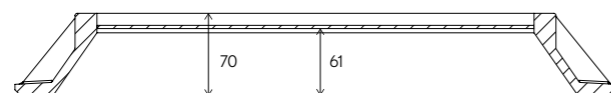
# ESPIGA ORIONIS TWINS

REF 30001.TR

### PHOTOMETRY



OPAL



## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

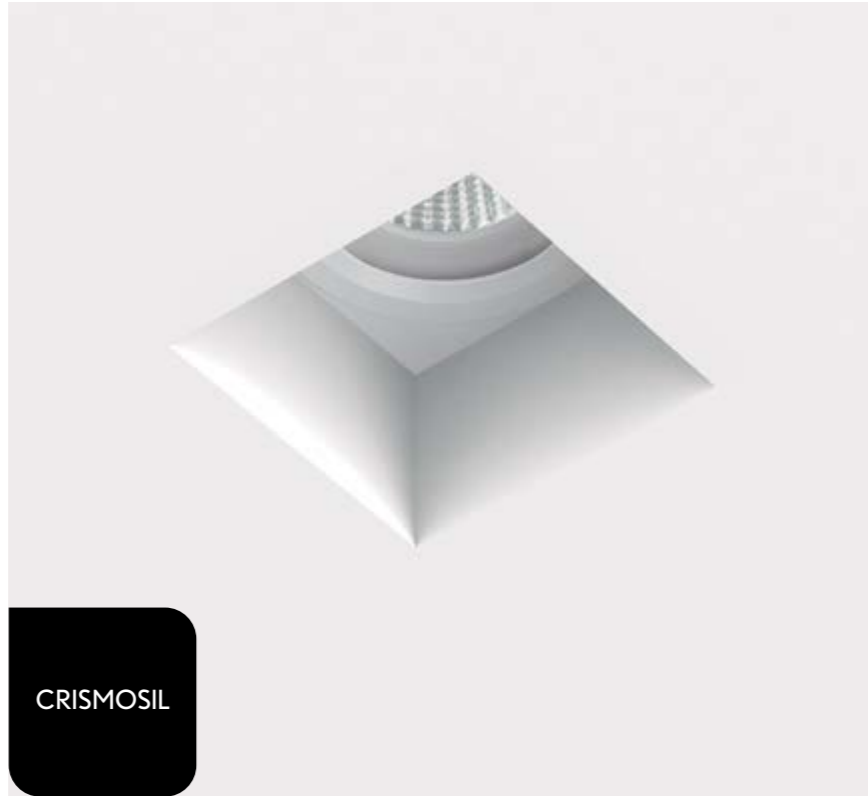
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

ZENIT SQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	30002	.01	.WH-WH	GU5.3		GU5.3	.9	.27	526	8	350	.DA .PU .D1							
				GU10	.GU	GU10			570										
				LED	.40 .60	.ST BPMSO			.9					.27	711				
															.HI BPM300	.9	.27	707	
																		.30	927
																			.40

ZENIT	REF.	DIMEN-SIONS	FINISHES	LAMP	BEAM ANGLE	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	10123	.01	.WH-WH	GU5.3		GU5.3	.9	.27	526	8	350	.DA .PU .D1							
				GU10	.GU	GU10			570										
				LED	.40 .60	.ST BPMSO			.9					.27	711				
															.HI BPM300	.9	.27	707	
																		.30	927
																			.40

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

30002.01.TR.XX.XX.XX.XX.XX

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10123.01.TR.XX.XX.XX.XX.XX



# ZENIT SQ

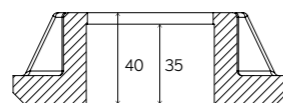
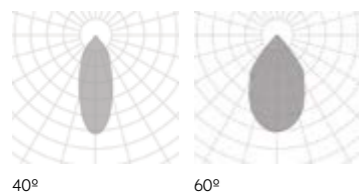
REF 30002.TR



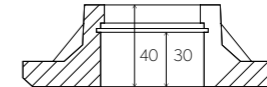
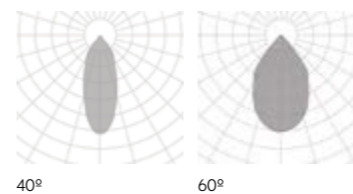
# ZENIT

REF 10123.TR

## PHOTOMETRY



## PHOTOMETRY



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



ZENIT DEEP	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH				
	30004	.01	.WH-.WH	GU5.3	■	☺ GU5.3	-	-	526	8	-	-					
				GU10	.GU	☺ GU10											
				LED	.40 .60	■	.9	.ST BPM50	.27 .30 .40 .27 .30 .40	570 711 707 927 767	8 10	350 500		-	-	.DA .PU .D1	
																	.HI BPM300

ZENIT DEEP TWINS	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH				
	30005	.01	.WH-.WH	GU5.3	■	☺ GU5.3	-	-	1052	16	350	-					
				GU10	.GU	☺ GU10											
				LED	.40 .60	■	.9	.ST BPM50	.27 .30 .40 .27 .30 .40	1140 1422 1414 1854 1534	8 20	-		-	-	.DA .PU .D1	
																	.HI BPM300

7 - 22 mm ↑ Espesor del falso techo  
Ceiling thickness

LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

30004.01.TR.XX.XX.XX.X.XX.XX

7 - 22 mm ↑ \* Espesor del falso techo  
Ceiling thickness

LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

30005.01.TR.XX.XX.XX.X.XX.XX

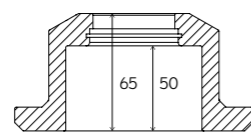
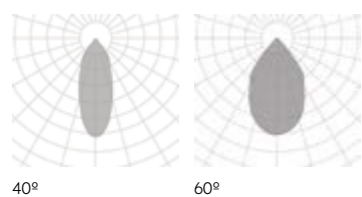


ZENIT DEEP  
REF 30004.TR

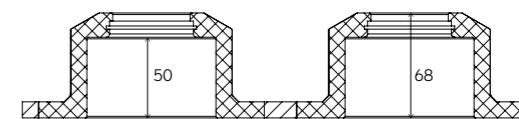
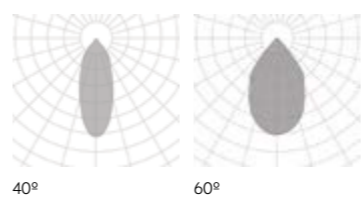


ZENIT DEEP TWINS  
REF 30005.TR

PHOTOMETRY



PHOTOMETRY



## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

ZENIT MOVE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10125	.01	.WH-WH	GU5.3			-			8			
				GU10	.GU								
				LED	.40 .60		.9	.27	526	8	350	.DA .PU .D1	
							.30	570					
							.40	711					

7 - 22 mm ↑ ↓ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10125.01.TR.XX.XX.XX.X.XX.XX

ZENIT MOVE SQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	30003	.01	.WH-WH	GU5.3			-			8			
				GU10	.GU								
				LED	.40 .60		.9	.27	526	8	350	.DA .PU .D1	
							.30	570					
							.40	711					

7 - 22 mm ↑ ↓ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

30003.01.TR.XX.XX.XX.X.XX.XX



# ZENIT MOVE

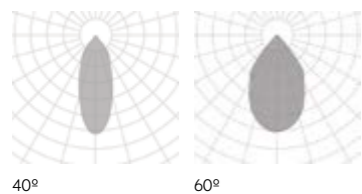
REF 10125.TR



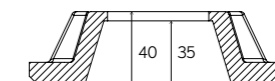
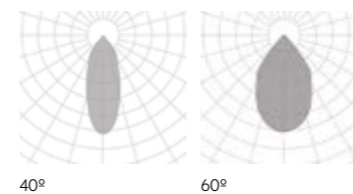
# ZENIT MOVE SQ

REF 30003.TR

## PHOTOMETRY



## PHOTOMETRY



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



ZENIT ORTO	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	10126	.01	.WH-.WH	GU5.3			9	.27 .30 .40 .27 .30 .40	526	8	350	.DA .PU .D1				
				GU10	.GU				570							
				LED	.40 .60				.9	.ST BPM50			526	10	500	
													570			
													711			
													707			
													927			
													767			

ZENIT SIDEREA	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	10050	.01	.WH-.WH	GU5.3			9	.27 .30 .40 .27 .30 .40	526	8	350	.DA .PU .D1				
				GU10	.GU				570							
				LED	.40 .60				.9	.ST BPM50			526	10	500	
													570			
													711			
													707			
													927			
													767			

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10126.01.TR.XX.XX.XX.X.XX.XX

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10050.01.TR.XX.XX.XX.X.XX.XX

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- RECESSED
- 220-240 V 50-60 Hz
- CE

ZENIT ORTO

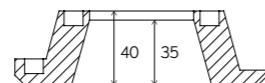
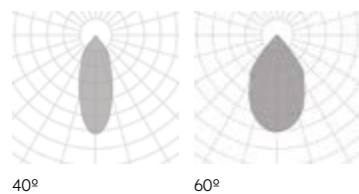
REF 10126.TR

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- RECESSED
- 220-240 V 50-60 Hz
- CE

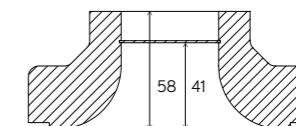
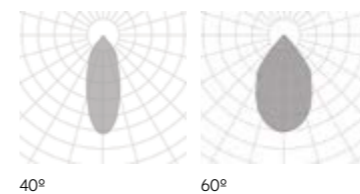
ZENIT SIDEREA

REF 10050.TR

PHOTOMETRY



PHOTOMETRY



TRIMLESS

.TR

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

**CRISMOSIL**

Puede fijarse en cualquier posición desde empotrado hasta 35mm de saliente.  
It can be mounted in any position from recessed up to 35mm protruding.

ZENIT ZUBIA	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	10122	.01	.WH-WH .WH-BK	GU5.3		GU5.3	90		526	8		.DA .PU .D1							
				GU10	.GU	GU10													
				LED	.40 .60	.ST BPM50							.9		.27	526	8	350	.DA .PU .D1
														.30	570				
														.40	711				
														.27	707				
														.30	927				
														.40	767				

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

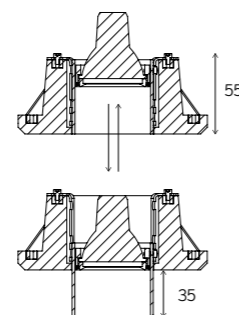
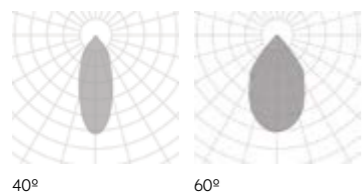
Reference order

10122.01.TR.XX.XX.XX.XXX.XXX.XX

# ZENIT ZUBIA

REF 10122.TR

## PHOTOMETRY



## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

**CRISMOSIL**

Puede fijarse en cualquier posición desde empotrado hasta 35mm de saliente.  
It can be mounted in any position from recessed up to 35mm protruding.

ZENIT ZUBIASQ	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH						
	10121	.01	.WH-WH .WH-BK	GU5.3		GU5.3	90		526	8		.DA .PU .D1							
				GU10	.GU	GU10													
				LED	.40 .60	.ST BPM50							.9		.27	526	8	350	.DA .PU .D1
														.30	570				
														.40	711				
														.27	707				
														.30	927				
														.40	767				

7 - 22 mm ↑ Espesor del falso techo Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

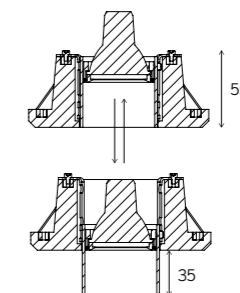
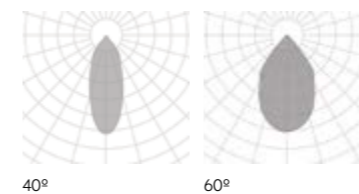
Reference order

10121.01.TR.XX.XX.XX.XXX.XXX.XX

# ZENIT ZUBIASQ

REF 10121.TR

## PHOTOMETRY



SUNSET	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10124	.01	●	GU5.3		GU5.3		-		8			
				GU10	.GU	GU10							
				LED	.40 .60	.ST BPM50	.9	.27 .30 .40	526 570 711	8	350	.DA .PU .D1	

SUNSET	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10124	.02	●	GU5.3		GU5.3		-		8			
				GU10	.GU	GU10							
				LED	.40 .60	.ST BPM50	.9	.27 .30 .40	526 570 711	8	350	.DA .PU .D1	

SUNSET	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10124	.03	●	GU5.3		GU5.3		-		200					
				GU10	.GU	GU10						150			
				GX8.5	.CD	GX8.5						140			
				LED	.40 .60	.ST BPM3181	.9	.27 .30 .40	1538 1722 1355	16	500	.DA .PU .D1			

7 - 22 mm ↑ .01 Espesor del falso techo  
Ceiling thickness

10 - 20 mm ↑ .02 .03 Espesor del falso techo  
Ceiling thickness

Con difusor opal.  
With opal optic cover.

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10124.XX.TR.XX.XX.XX.XX.XX.XX

• Select finishes



.WH-WH

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

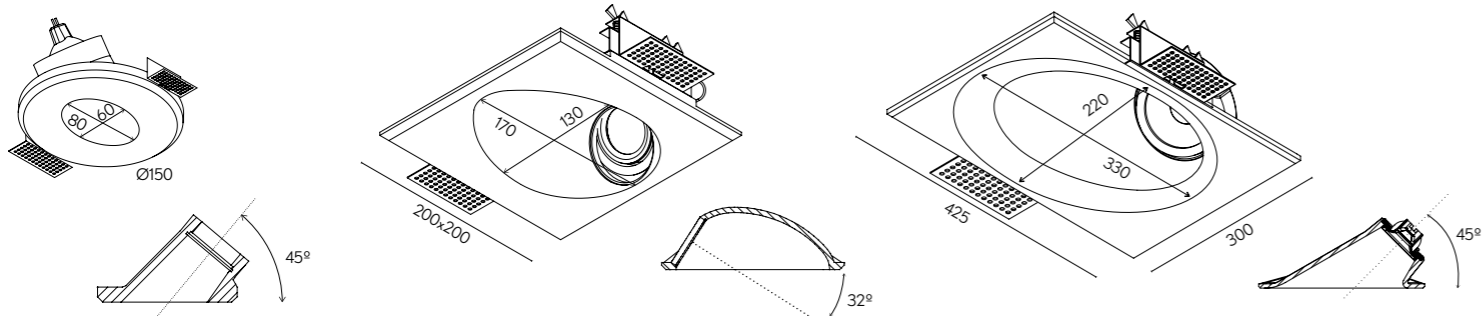


CRISMOSIL

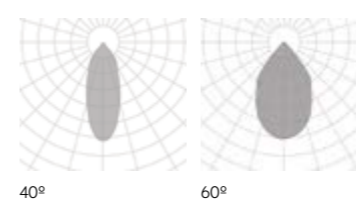
TRIMLESS

# SUNSET

REF 10124.TR



## PHOTOMETRY





VEGA ADHARA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10016	.01	●	GU5.3		GU5.3	.9	-	526	8	-	.DA .PU .D1		
				GU10	.GU	GU10								
				LED	.40 .60	.ST BPM50				.27				570
										.40				711
										.27				707
										.30				927
				.HI BPM500	.40	767								

VEGA ADAHARA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10016	.02	●	GU5.3		GU5.3	.9	-	1538	100	500	.DA .PU .D1		
				GU10	.GU	GU10				75				
				GX8.5	.CD	GX8.5				70				
				LED	.40 .60	.ST BPM3181				.27				1722
										.30				1355
										.40				

10 - 20 mm ↑ .01 Espesor del falso techo  
Ceiling thickness

13 mm ↑ .02 Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10016.XX.TR.XX.XX.XX.XX.XX.XX

## FINISHES



## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

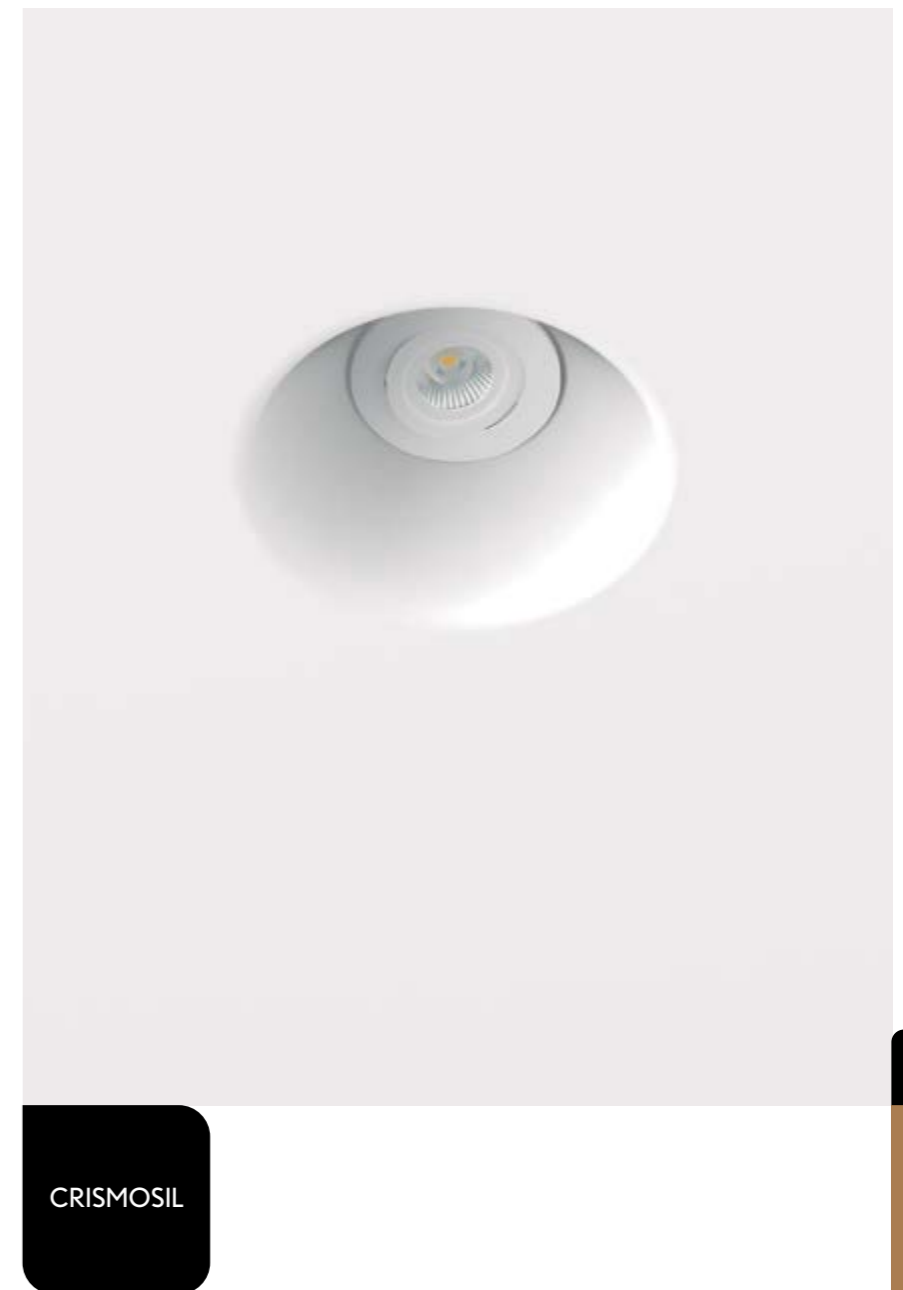
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

Select finishes

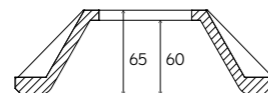


.WH-WH

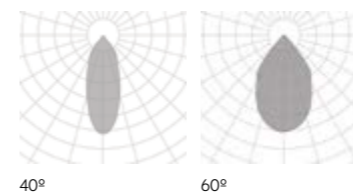


# VEGA ADHARA

REF 10016.TR



## PHOTOMETRY



40°

60°

VEGA ADHARA TWINS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	10066	.01	●	GU5.3		GU5.3	.9	-	1052	100	-	-				
				GU10	.GU	GU10										
				LED	.40 .60	.ST BPM50								.HI BPM300	.27	1140
															.30	1422
															.27	1414
															.30	1854
				.40	1534											

VEGA ADHARA TWINS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10066	.02	●	GU5.3		GU5.3	.9	-	3076	200	-	-			
				GU10	.GU	GU10				150					
				GX8.5	.CD	GX8.5				140					
				LED	.40 .60	.ST BPM3181				.HI BPM300				.27	3444
														.30	2710
														.40	2710

10 - 20 mm \* Espesor del falso techo  
Ceiling thickness

13 mm \* Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10066.XX.TR.XX.XX.XX.XXX.XXX.XX

## FINISHES



## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

Select finishes

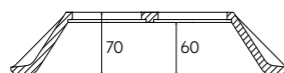


WH-WH

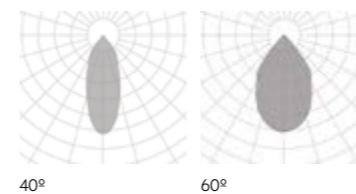


# VEGA ADHARA TWINS

REF 10066.TR



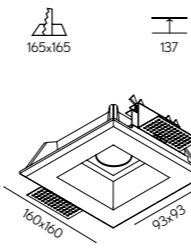





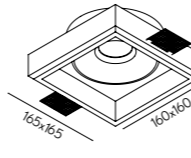


## PHOTOMETRY



40°

60°

VEGA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
 	10028	.01	●	GU5.3		GU5.3	.9	-	526	8	-	.DA .PU .D1				
				GU10	.GU	GU10										
				LED	.40 .60	 				.27				526	8	350
										.30				570		
										.40				711		
										.27				707		
										.30				927	10	500
			.40	767												

VEGA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH			
	10028	.02	●	GU5.3		GU5.3	.9	-	1538	100	-	.DA .PU .D1				
				GU10	.GU	GU10				150						
				GX8.5	.CD	GX8.5				140						
				LED	.40 .60	 				.27				1538	16	500
										.30				1722		
										.40				1355		

10 - 20 mm \* Espesor del falso techo Ceiling thickness  
 13 mm \* Espesor del falso techo Ceiling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10028.XX.TR.XX.XX.XX.XX.XX.XX

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

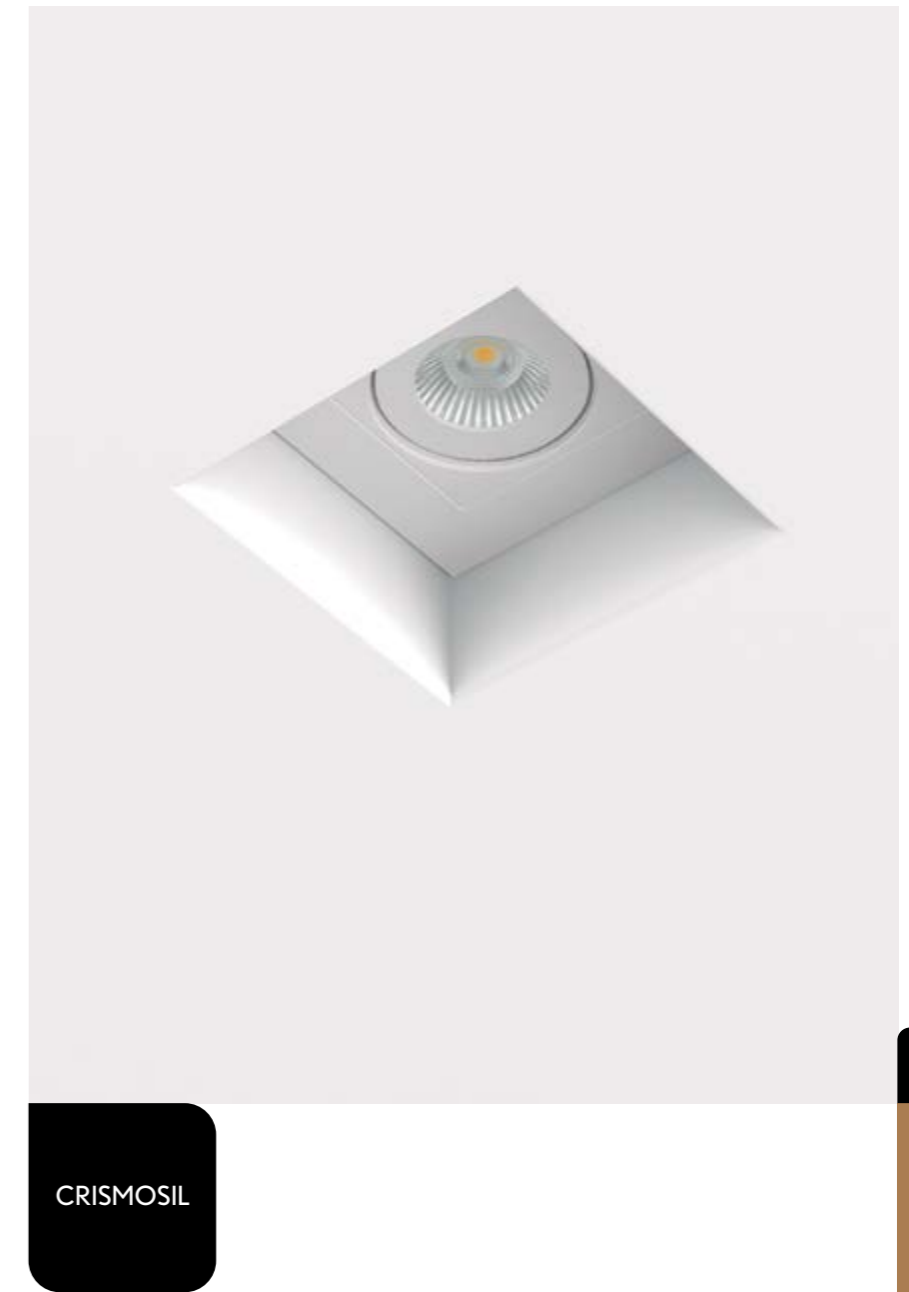
2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

Select finishes



.WH-WH

CRISMOSIL	0°	0°	CRI ≥90	IK05
IP20 IP23	LIFE 50000H	DIM OPTIONAL	INTEGRATED	
RECOOL			220-240 V 50-60 Hz	CE

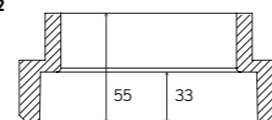
# VEGA

REF 10028.TR

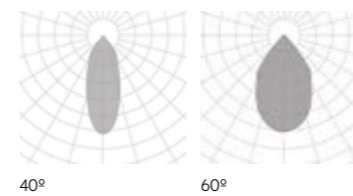
10028.01



10028.02





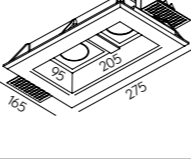





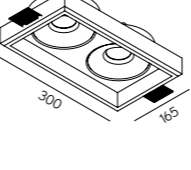
### PHOTOMETRY



40°

60°

VEGA TWINS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
 	10070	.01	●	GU5.3		GU5.3	-	-	-	100	-		  					
				GU10	.GU	GU10				16				350				
				LED	.40 .60	.ST BPM50				.9				.27	1052	20	500	.DA .PU .D1
														.30	1140			
														.27	1422			
														.30	1414			
		.HI BPM300		.40	1854													
				.40	1534													

VEGA TWINS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	10070	.02	●	GU5.3		GU5.3	-	-	-	200	-		  					
				GU10	.GU	GU10				150								
				GX8.5	.CD	GX8.5				140								
				LED	.40 .60	.ST BPM3181				.9				.27	3076	32	500	.DA .PU .D1
														.30	3444			
														.40	2710			

10 - 20 mm \* Espesor del falso techo  
Ceiling thickness

13 mm \* Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10070.XX.TR.XX.XX.XX.XXX.XXX.XX

## FINISHES



## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

Select finishes



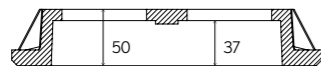
.WH-WH



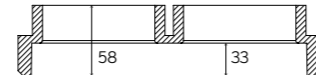
# VEGA TWINS

REF 10070.TR

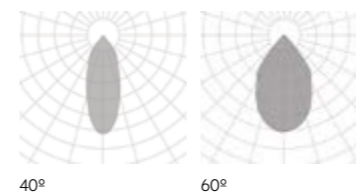
10070.01



10070.02



## PHOTOMETRY



40°

60°

VEGA ZETA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH	
	10001	.01	●	GU5.3	■	GU5.3	.9	.27 .30 .40 .27 .30 .40	526	8	-	-		
				GU10	.GU	GU10			570					
				LED	.40 .60	■			.ST BPM50					526
														570
														711
														707
.HI BPM200	707													
	927													
767														

10 - 20 mm \* Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10001.01.TR.XX.XX.XX.X.XX.XX

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

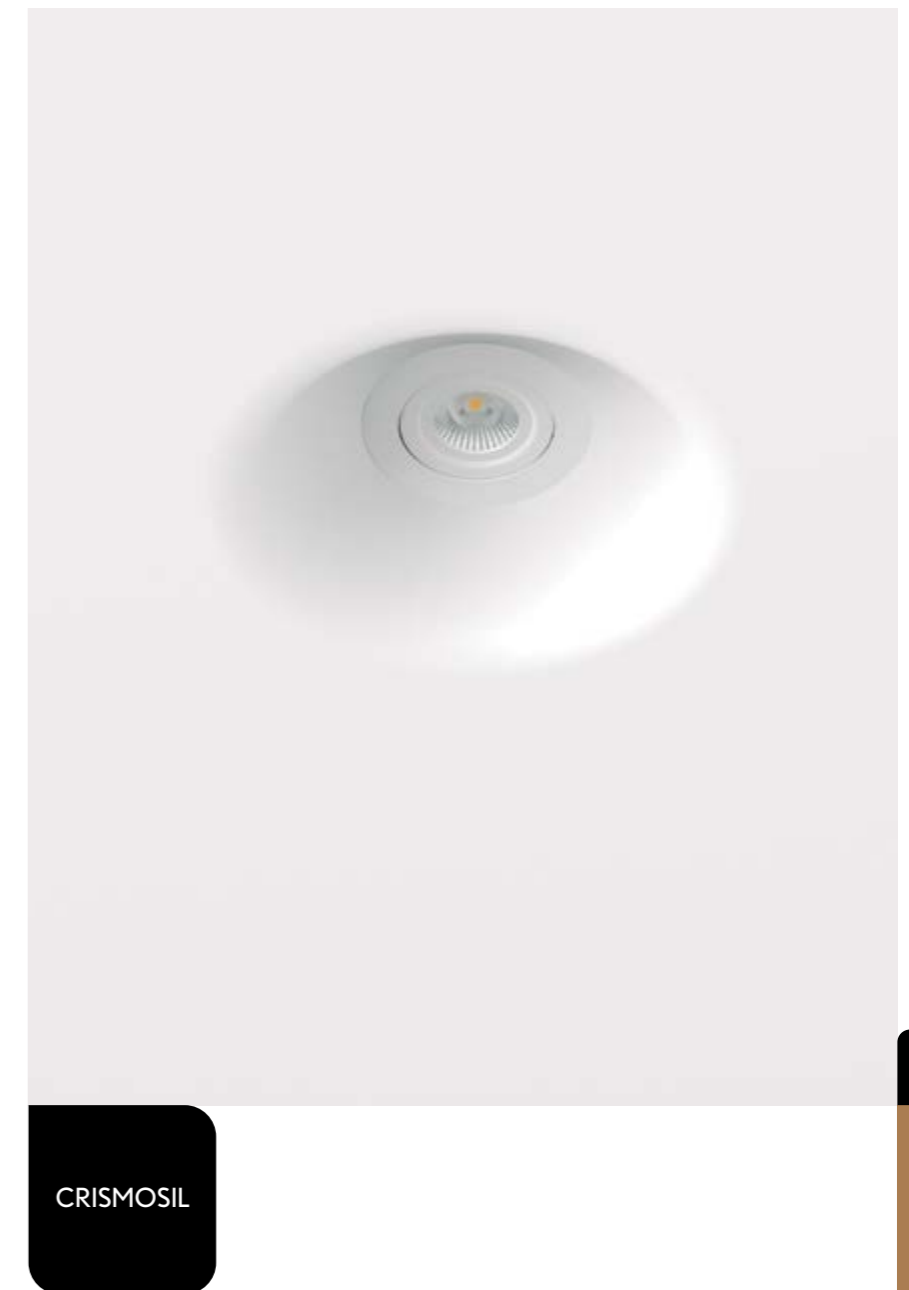
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

TRIMLESS

Select finishes

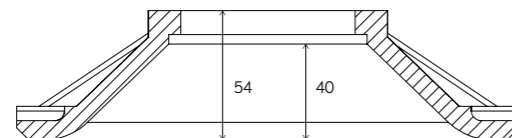


.WH-WH

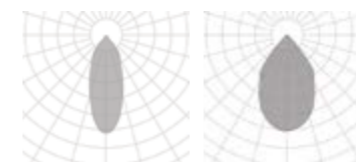


# VEGA ZETA

REF 10001.TR



## PHOTOMETRY



40°

60°

VEGA ZETA SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	10019	.01	●	GU5.3		GU5.3	.9	-	526	8	-	-						
				GU10	.GU	GU10												
				LED	.40 .60	.ST BPM50								.27	526	8	350	.DA .PU .D1
														.30	570			
														.27	711			
														.30	707			
.HI BPM500	.30	927	10	500														
	.40	767																

VEGA ZETA SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH					
	10019	.02	●	GU5.3		GU5.3	.9	-	1538	16	500	.DA .PU .D1						
				GU10	.GU	GU10												
				GX8.5*	.CD	GX8.5												
				LED	.40 .60	.ST BPM3181								.27	1538	16	500	.DA .PU .D1
														.30	1722			
														.30	927			
.40	1355																	

10 - 20 mm ↑ \* Espesor del falso techo Ceiling thickness

### LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10019.XX.TR.XX.XX.XX.XXX.XXX.XX

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

#### POWER

STANDARD | HIGH

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

\* GX8.5 is Class I - GX8.5 es Clase I.

#### Select finishes



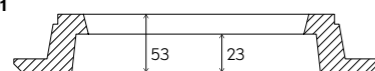
.WH-WH



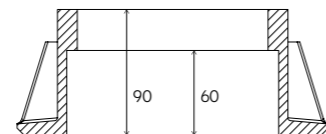
# VEGA ZETA SQ

REF 10019.TR

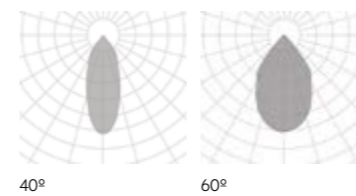
10019.01



10019.02



### PHOTOMETRY



40°

60°

VEGA ZETA SQ TWINS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10072	.02	●	GU5.3		GUS.3	-	-	-	200	-	-	
				GU10	.GU	GU10				150			
				GX8.5*	.CD	GX8.5				140			
				LED	.40 .60	.ST BPM3181	.9	.27 3076 .30 3444 .40 2710	32	500	.DA .PU .D1		

13 mm ↑ \* Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order | 10070.02.TR.XX.XX.XX.X.XX.XX

## FINISHES



## DIMENSIONS

.02

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10 | GX8.5

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

\* GX8.5 is Class I - GX8.5 es Clase I.

• Select finishes

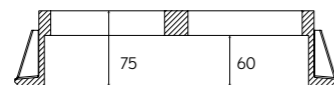


.WH-WH

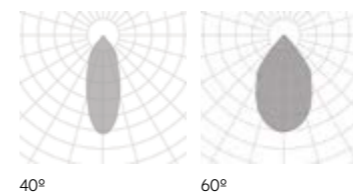


# VEGA ZETA SQ TWINS

REF 10072.TR



## PHOTOMETRY



40°

60°

CENTAURO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10109	.01	●	LED	.40 .60	.ST	.9	.30	790	7	350	.DA .PU .D1	
								.40	796				

CENTAURO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10109	.02	●	LED	.40 .60	.ST	.9	.30	1840	20	540	.DA .PU .D1	
								.40	2010				

CENTAURO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10109	.03	●	LED	.40 .60	.ST	.9	.30	3200	40	750	.DA .PU .D1	
								.40	3320				

10 - 20 mm ↑ \* Espesor del falso techo  
Ceiling thickness

## LUMINAIRE INCLUDES

Recessed with frame mounting kit

Reference order

10109.XX.TR.XX.XX.XX.XX.XX.XX

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### BEAM ANGLE

40° | 60°

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

.TR

TRIMLESS

• Select finishes

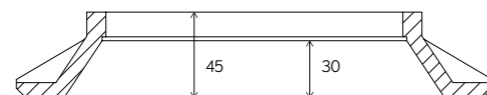


.WH-WH

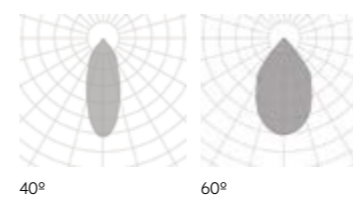


# CENTAURO

REF 10109.TR



## PHOTOMETRY





# TRACK

# VISUAL INDEX

PATRICIA TK



MARTORELL



KLIMT



GEO



LUK



CUBE



ORACLE



ALBA





### One design, endless solutions

With flair and imagination, some products offer boundless possibilities. One of these is Patricia, the epitome of versatility.

Simple designs that enhance every project and adapt to every need. What's the secret? The accessories - Honey comb, cross ring, barndoors, spot lenses, halves, extenders and ovals - designed to bring light into the dark, to create elliptical shapes, spotlight effects, to draw the eye to a specific place, and much more.

### Un diseño, múltiples soluciones

*Hay productos que, con la destreza necesaria, permiten amplias posibilidades de aplicación. Y hay productos como Patricia, que son en sí mismos la máxima expresión de versatilidad.*

*Modelos de estética sencilla pero diseñados para evolucionar y adaptarse a cada exigencia. ¿Cómo conseguirlo? Gracias a sus accesorios - Honey comb, cross Ring, aletas, lentes concentradas, medias, extensivas y ovals - pensados para dar solución a situaciones de deslumbramiento, conseguir formas de luz elípticas, focales, direccionar el interés sobre un punto...Y un largo etcétera.*

# PATRICIA TK

TRACK



new

• FINISHES

COLOR



DIMENSIONS

• DIAMETERS

.01 | .02 | .03 | .04

LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 36° | 45°  
50° | 55°

POWER

STANDARD | HIGH (ONLY .03)

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

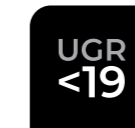
DALI

▲ LIGHT DISTRIBUTION

DOWN

ON DEMAND

Dim to Warm  
Tunable White



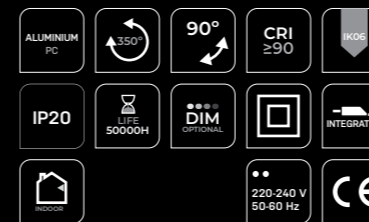
.TK

TRACKLIGHT

INSTALLATIONS

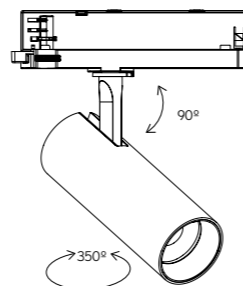
PATRICIA TK

REF 30514.TK



.TK  
TRACKLIGHT

30514 PATRICIA TK | TK  
Pag. 738



PATRICIA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	30514	.01	●	LED	.24 .36 .45 .55	.ST	.9	.27 .30 .40	713 752 919	10	250	.DA	
	30514	.02	●	LED	.24 .36 .45 .55	.ST	.9	.27 .30 .40	1110 1200 1250	15	350	.DA	
	30514	.03	●	LED	.15 .24 .36 .50	.ST .HI	.9	.27 .30 .40	1853 1912 1976 2221 2399 2470	25 32	600 750	.DA	
	30514	.04	●	LED	.15 .24 .36 .50	.ST	.9	.27 .30 .40	3135 3584 3910	42	1050	.DA	

Reference order 30514.XX.TK.XX.XX.XX9.XX.XX

## ACCESORIES



BARN DOOR	DIMENSIONS				FINISHES				
ACC30514					.WH .BK				
	.01	Ø45x130	.02	Ø55	.03	Ø69	.04	Ø82	

ACC30514.XX.BD.XX



CROSS RING	DIMENSIONS				FINISHES				
ACC30514					.WH .BK				
	.01	Ø45x130	.02	Ø55	.03	Ø69	.04	Ø82	

ACC30514.XX.CR.XX

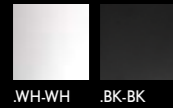


HONEY COMB	DIMENSIONS				FINISHES				
ACC30514					.BK-BK				
	.01	Ø45x130	.02	Ø55	.03	Ø69	.04	Ø82	

ACC30514.XX.HC.XX

\*1 Dimmable .DA requires DALI adapter ACC6685 and luminaire is Class I / Regulación .DA requiere adaptador DALI ACC6685 y la luminaria es Clase I

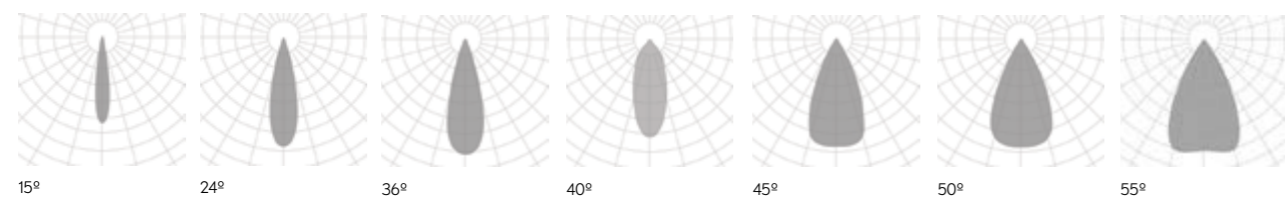
● Select finishes



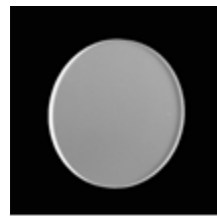
# PATRICIA TK

REF 30514.TK

## PHOTOMETRY



15° 24° 36° 40° 45° 50° 55°

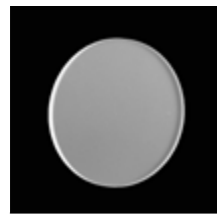


## OVAL FLOOD LENSE \*1

ACC30514.XX.XXXX

OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT	OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT
ACC30514	.01	.OV.03X60	ACC30514	.01	.OV.60X10
	.02				
	.03				
	.04				

OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT	OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT
ACC30514	.01	.OV.10X40	ACC30514	.01	.OV.15X60
	.02				
	.03				
	.04				

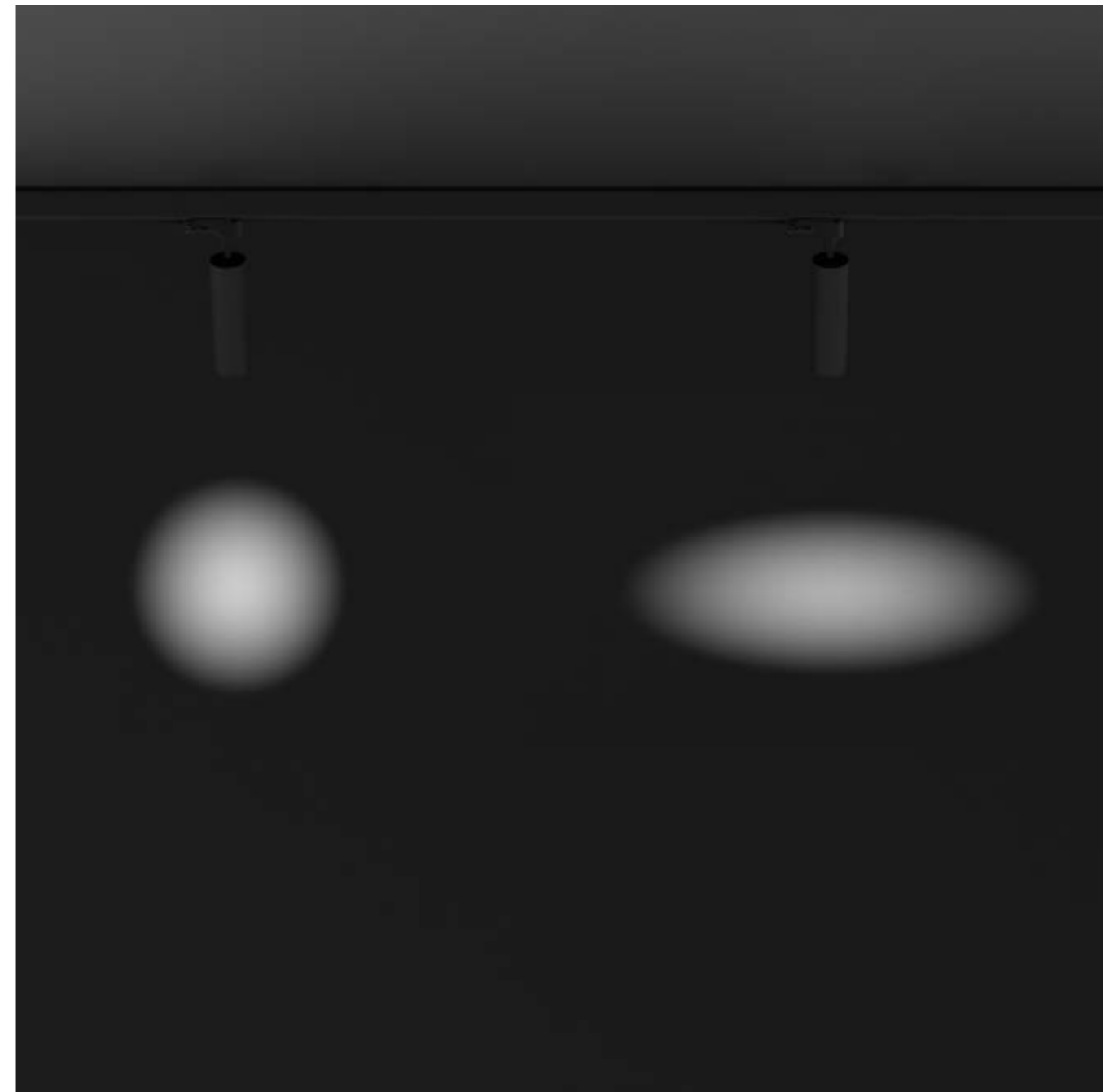


## ZOOM SPOT LENSE \*1

ACC30514.XX.XXXX

OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT	OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT
ACC30514	.01	.ZSX1.3	ACC30514	.01	.ZSX1.5
	.02				
	.03				
	.04				

OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT	OV. FLOOD LENSE	DIMENSIONS	LENS EFFECT
ACC30514	.01	.ZSX2	ACC30514	.01	.ZSX3
	.02				
	.03				
	.04				




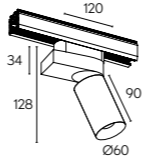
TRACKLIGHT  
TK

- ALUMINUM PC
- 350°
- 90°
- CRI ≥90
- IK05
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

# PATRICIA TK

REF 30514.TK

\*1For best performance, optic lenses are only recommended with the smallest option (.24 for models 01 & 02 and .15 for .03 and .04). Para garantizar un resultado óptimo, las lentes solo se recomiendan para la óptica de menor tamaño (.24 para los modelos 01 & 02 y .15 para .03 y .04).

MARTORELL	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20115	.03	●	LED	.24 .32	.ST	.9	.27 .30 .40	715 780 805	10	500	.DA .D1	

Reference order | 20115.03.TK.XX.XX.ST.9.XX.XX

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### View in family specifications

.03

## LIGHTING OPTIONS

### BEAM ANGLE

24° | 32°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White  
Honey Comb  
Wireless Control Options  
Special RAL Color



### Select finishes



## INSTALLATIONS

.PN  
PENDANT

·20115 MARTORELL | PN  
Pag. 322

.TK  
TRACKLIGHT

·20115 MARTORELL | TK  
Pag. 744

.SR  
SURFACE

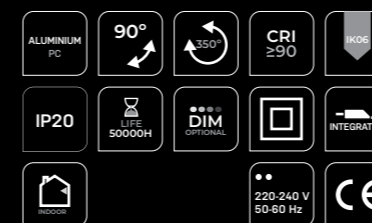
·20115 MARTORELL | SR  
Pag. 322

.RF  
RECESSED FRAME

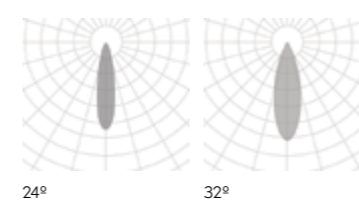
·20115 MARTORELL | RF  
Pag. 494

.TR  
TRIMLESS

·20115 MARTORELL | TR  
Pag. 676



## PHOTOMETRY




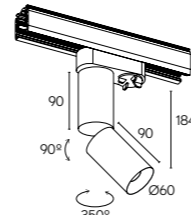
# MARTORELL

REF 20115.TK



TRACKLIGHT

.TK

MARTORELL TUBE MOVE	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20138	.03	●	LED	.19 .24 .36	.ST	.9	.27 .30 .40	796 841 929	10	500	.DA*1 .D1*2	

Reference order | 20138.03.TK.XX.XX.ST9.XX.XX

## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

19° | 24° | 36°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10

### LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White



\*1 Dimmable .DA requires DALI adapter ACC6685  
Regulación .DA requiere adaptador DALI ACC6685

\*2 Dimmable .D1 requires driver box / Regulación .D1 requiere caja para alojar el driver

### Select finishes



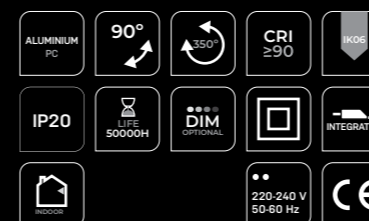
## INSTALLATIONS

.SR  
SURFACE

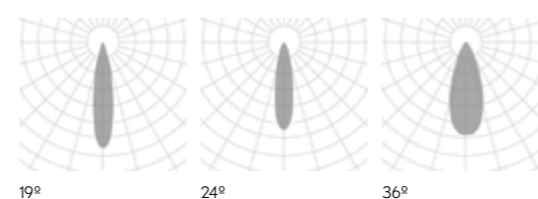
·20138 MARTORELL TUBE MOVE | SR  
Pag. 326

.TK  
TRACKLIGHT

·20138 MARTORELL TUBE MOVE | TK  
Pag. 746



## PHOTOMETRY



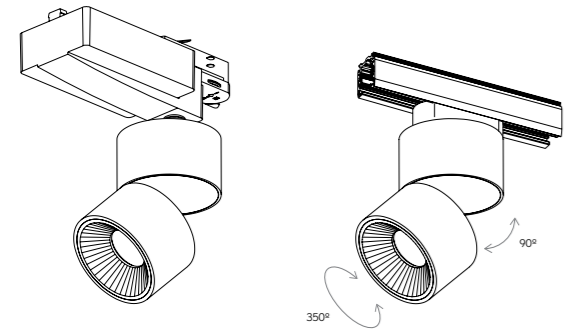
# MARTORELL TUBE MOVE

REF 20138.TK



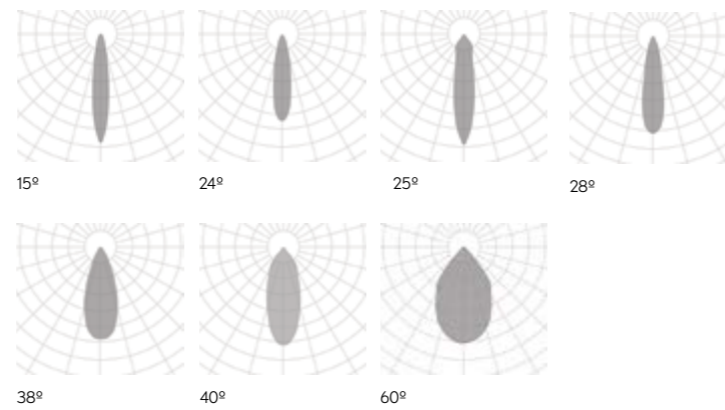
TRACKLIGHT

KLIMT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20134	.01	●	LED	.15 .24 .38	.ST	.9	.27	395	8	700	.DA** .D1**2	
.30								497					
.40								550					
	20134	.02	●	LED	.15 .25 .38 .60	.ST	.9	.27	803	11	500	.DA** .D1**2	
.30								983					
.40								991					
	20134	.03	●	LED	.15 .28 .40 .60	.ST	.9	.27	1945	30	700	.DA** .D1**2	
.30								2073					
.40								2311					



Reference order | 20134.XX.TK.XX.XX.ST9.XX.XX

### PHOTOMETRY



● Select external - internal finishes



\*1 Dimmable .DA requires DALI adapter ACC6685  
Regulación .DA requiere adaptador DALI ACC6685

\*2 Dimmable .D1 requires driver box / Regulación .D1 requiere caja para alojar el driver

### FINISHES

EXTERNAL COLOR



INTERNAL COLOR



### DIMENSIONS

● View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

■ BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10

▲ LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS INSTALACIONES



.SR  
SURFACE

·20134 KLIMT | SR  
Pag. 338



.TK  
TRACKLIGHT

·20134 KLIMT | TK  
Pag. 748



.RF  
RECESSED FRAME

·20134 KLIMT | RF  
Pag. 508



# KLIMT

REF 20134.TK



TRACKLIGHT

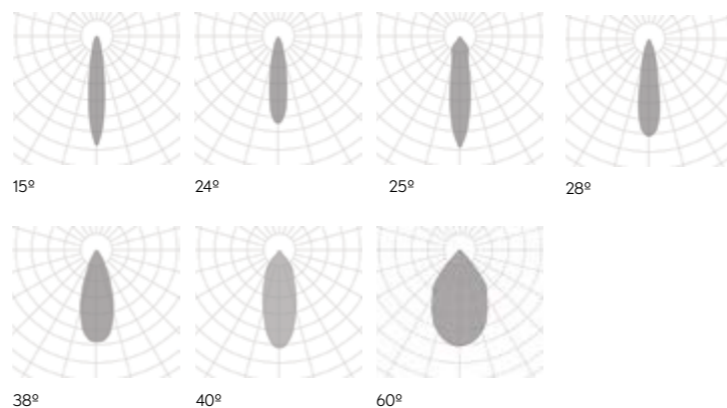
.TK



GEO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	30511	.01	●	LED	.15 .24 .38	.ST	.9	.27 .30 .40	498 513 622	8	700	.DA*1 .D1*2	
	30511	.02	●	LED	.15 .25 .38 .60	.ST	.9	.27 .30 .40	1075 1114 1319	14	350	.DA*1 .D1*2	
	30511	.03	●	LED	.15 .28 .40	.ST	.9	.27 .30 .40	1856 1963 2529	30	700	.DA*1 .D1*2	

Reference order 30511.XX.TK.XX.XX.ST9.XX.XX

### PHOTOMETRY



● Select external - internal finishes



\*1 Dimmable .DA requires DALI adapter ACC6685  
Regulación .DA requiere adaptador DALI ACC6685  
\*2 Dimmable .D1 requires driver box  
Regulación .D1 requiere caja para alojar el driver

### FINISHES

COLORS



### DIMENSIONS

View in family specifications

.01 | .02 | .03

### LIGHTING OPTIONS

BEAM ANGLE

15° | 24° | 25° | 28° | 38° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10

LIGHT DISTRIBUTION

DOWN

### ON DEMAND

Dim to Warm  
Tunable White



## INSTALLATIONS

.SR  
SURFACE

.30511GEO|SR  
Pag. 342

.TK  
TRACKLIGHT

.30511GEO|TK  
Pag. 750

.RF  
RECESSED FRAME


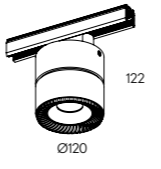
.30511GEO|RF  
Pag. 512



GEO

REF 30511.TK



LUK CRUSADER	REF.	DIMENSIONS ▲	FINISHES ●	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	20082	.01	●	LED	.24 .40 .60	.ST	.9	.27	1633	26	700	.DA .D1	
.30								2138					
.40								2228					

Reference order

20082.01.TK.XX.XX.ST9.XX.XX

## FINISHES

COLOR



## DIMENSIONS

View in family specifications

.01

## LIGHTING OPTIONS

BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

DALI | 1.10

LIGHT DISTRIBUTION

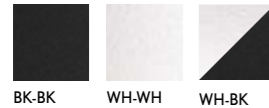
DOWN

## ON DEMAND

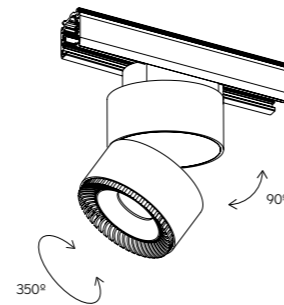
Dim to Warm  
Tunable White



Select finishes



BK-BK WH-WH WH-BK



## INSTALLATIONS

.SR  
SURFACE

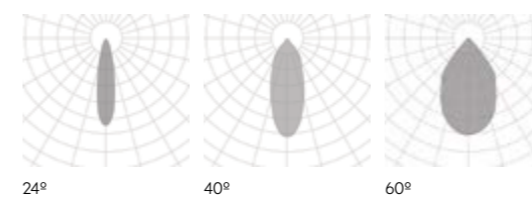
·20082 LUK CRUSADER | SR  
Pag. 346

.TK  
TRACKLIGHT

·20082 LUK CRUSADER | TK  
Pag. 752



## PHOTOMETRY



# LUK CRUSADER

REF 20082.TK



TRACKLIGHT

.TK

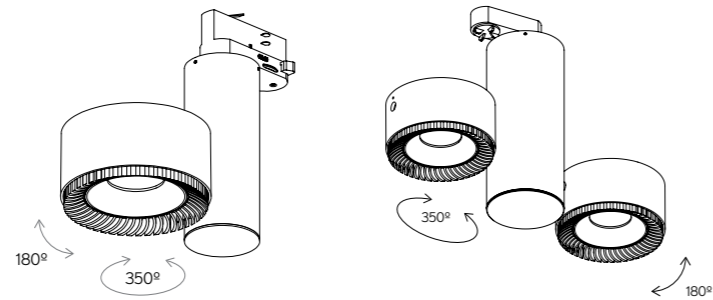
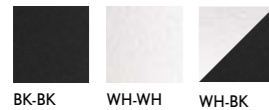
LUK HAWKEYE	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20083	.01	●	LED	.24 .40 .60	.ST	.9	.27	1689	27	700	.DA .D1	
								.30	2007				
								.40	2217				

Reference order | 20083.01.TK.XX.XX.ST9.XX.XX

LUK HAWKEYE 2	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20084	.01	●	LED	.24 .40 .60	.ST	.9	.27	4325	51	700	.DA .D1	
								.30	4565				
								.40	4706				

Reference order | 20084.01.TK.XX.XX.ST9.XX.XX

● Select finishes



## FINISHES

COLOR



## DIMENSIONS

● View in family specifications

.01

## LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10

▲ LIGHT DISTRIBUTION

DOWN

## ON DEMAND

Dim to Warm  
Tunable White



TRACKLIGHT

## INSTALLATIONS



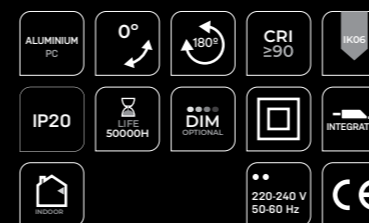
.SR  
SURFACE

·20083 HAWKEYE ·20084 HAWKEYE 2|SR  
Pag. 348

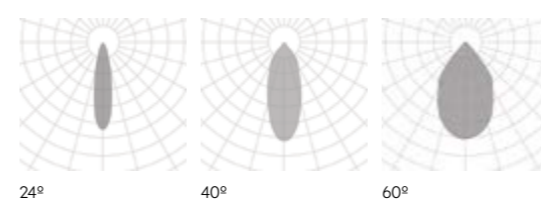


.TK  
TRACKLIGHT

·20083 HAWKEYE ·20084 HAWKEYE 2|TK  
Pag. 754



## PHOTOMETRY



# LUK HAWKEYE | HAWKEYE 2

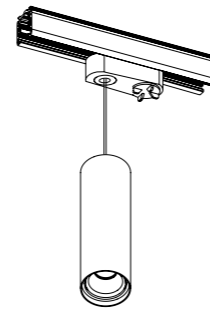
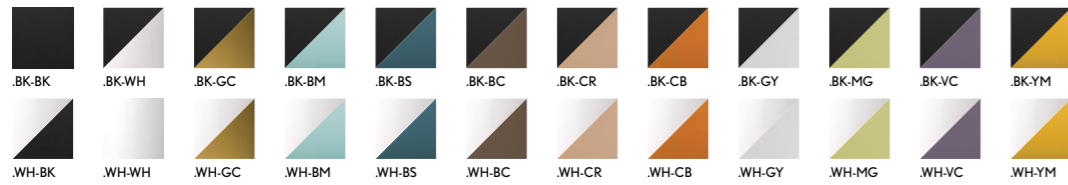
REF 20083.TK | 20084.TK



CUBE TUBE	REF.	DIMENSIONS ▲	FINISHES	LAMP	OPTIC OPTIONS ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	9050	.01 185 x Ø86	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA	
	9050	.02 250 x Ø86	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA	
	9050	.03 350 x Ø86	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA	
	9050	.04 450 x Ø86	●	LED	.24 .40 .60	.ST	.9	.27 .30 .40	567 590 592	8	350	.DA	

Reference order | 9050.XX.TK.XX.XX.ST9.XX.XX

● Select finishes



● FINISHES

EXTERNAL COLOR



INTERNAL COLOR



DIMENSIONS

● View in family specifications

.01 | .02 | .03 | .04

LIGHTING OPTIONS

■ BEAM ANGLE

24° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI

▲ LIGHT DISTRIBUTION

ON DEMAND

Dim to Warm  
Tunable White

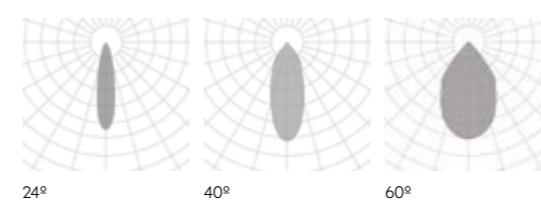


INSTALLATIONS

 <b>.PN</b> PENDANT ·9050 9052 CUBE TUBE PN Pag. 350	 <b>.TK</b> TRACKLIGHT ·9050 CUBE TUBE TK Pag. 756	 <b>.SR</b> SURFACE ·9050 9052 CUBE TUBE SR Pag. 350
--	--	--

ALUMINIUM PC	0°	0°	CRI ≥90	IK05
IP20	LIFE 50000H	DIM OPTIONAL	INTEGRATED	
INDOOR	220-240 V 50-60 Hz	CE		


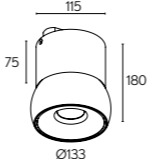
PHOTOMETRY




CUBE  
TUBE

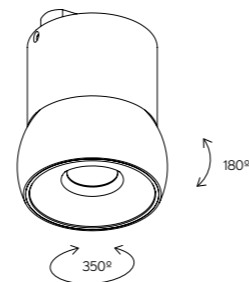
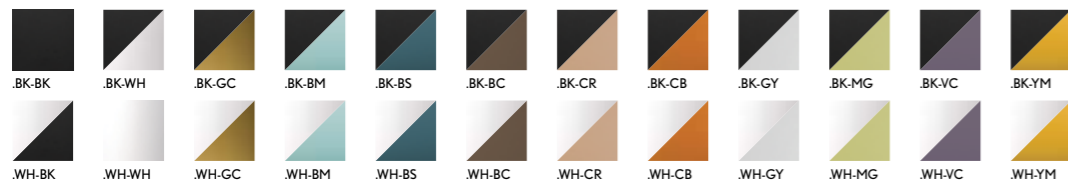
REF 9050.TK



ORACLE	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM*	SKETCH
	20087	.01	●	LED	.20 .40 .60	.ST	.9	.27 .30 .40	1079 1216 1273	14	500	.DA .D1	

Reference order |  20087.01TK.XX.XX.ST9.XX.XX

● Select finishes



● FINISHES

EXTERNAL COLOR



INTERNAL COLOR



DIMENSIONS

● View in family specifications

.01 | .02

LIGHTING OPTIONS

■ BEAM ANGLE

20° | 40° | 60°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10

▲ LIGHT DISTRIBUTION

DOWN

ON DEMAND

Dim to Warm  
Tunable White



INSTALLATIONS



.PN  
PENDANT

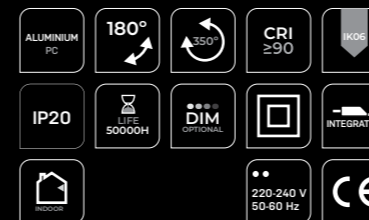
·20087 ORACLE|PN  
Pag. 358

.TK  
TRACKLIGHT

·20087 ORACLE|TK  
Pag. 758

.SR  
SURFACE

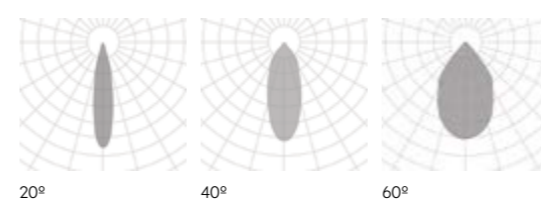
·20087 ORACLE|SR  
Pag. 358



ORACLE

REF 20087.TK

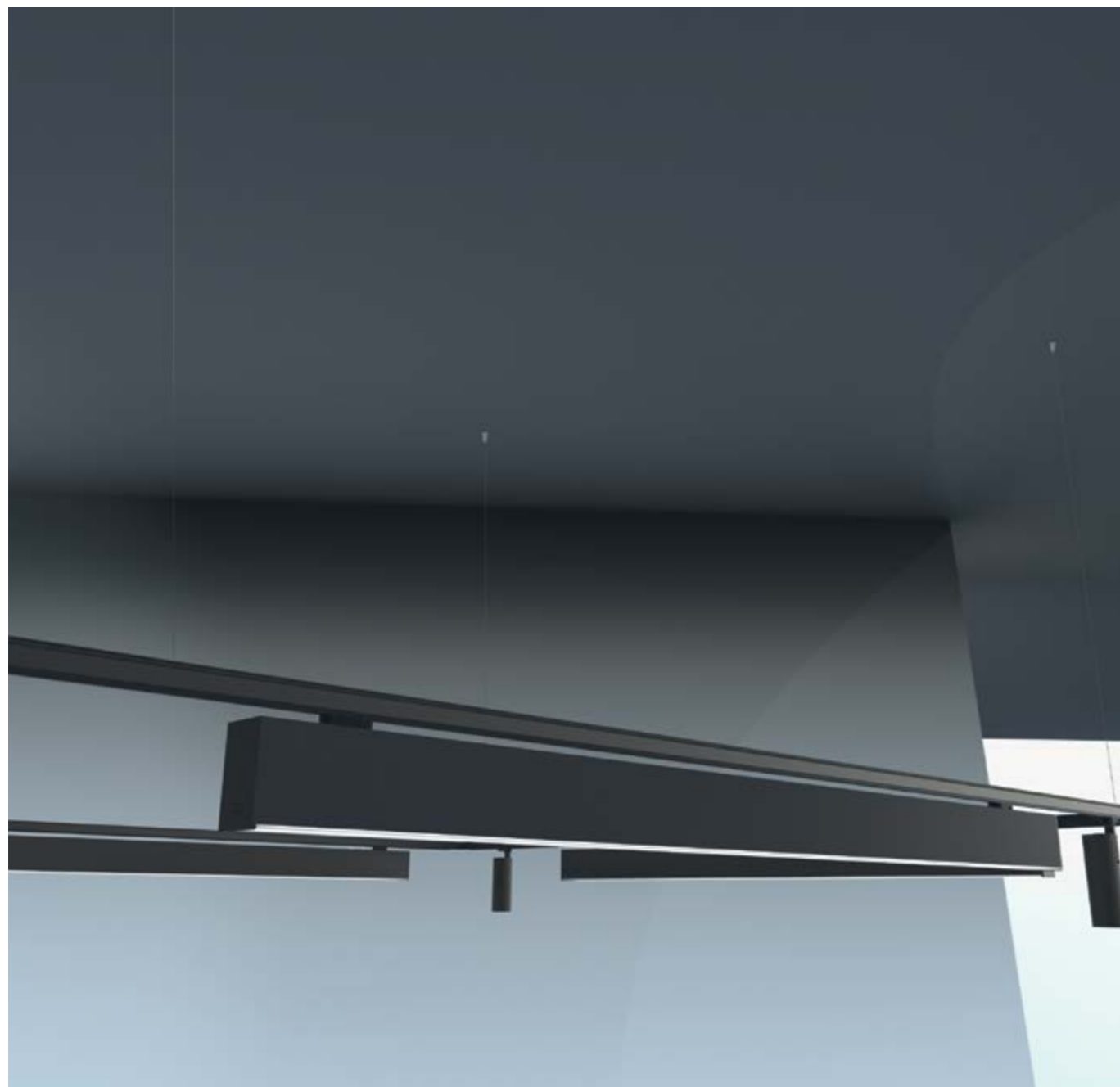
PHOTOMETRY



TRACKLIGHT

.TK

new



### FINISHES

● COLORS



### DIMENSIONS

◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL | MICROPRISMATIC

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

▼ DIMMABLE OPTIONS

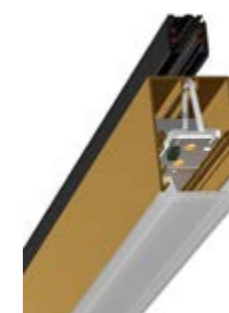
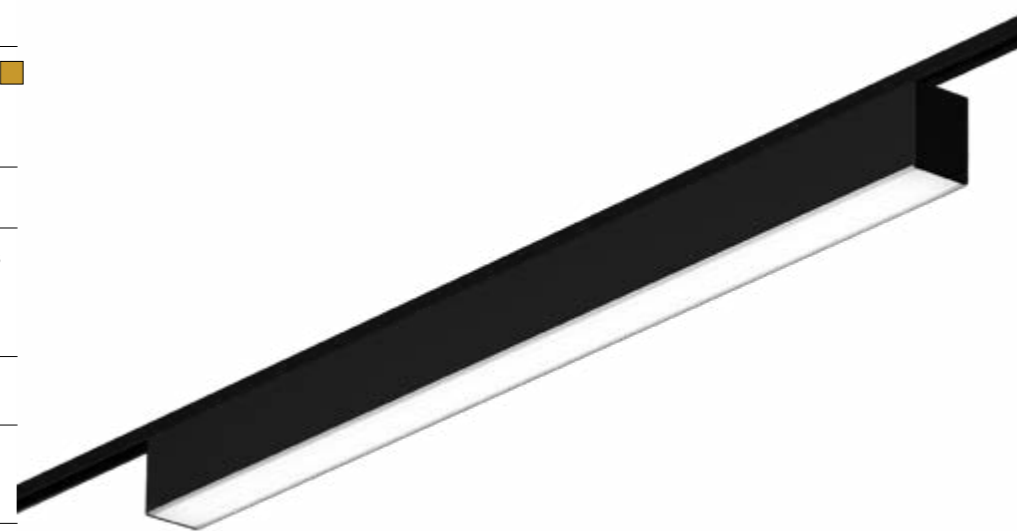
DALI | 1.10 |

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

Track adapter  
Diffuser  
Electric system



#### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

TRACKLIGHT  
TK

## INSTALLATIONS

.PN  
PENDANT

·10160 ALBA | PN  
Pag. 230

.WS  
WALL SURFACE

·10160 ALBA | WS  
Pag. 786

.TK  
TRACK

·10160 ALBA | TK  
Pag. 760

.SR  
SURFACE

·10160 ALBA | SR  
Pag. 230

.RF  
RECESSED FRAME

·10160 ALBA | RF  
Pag. 444

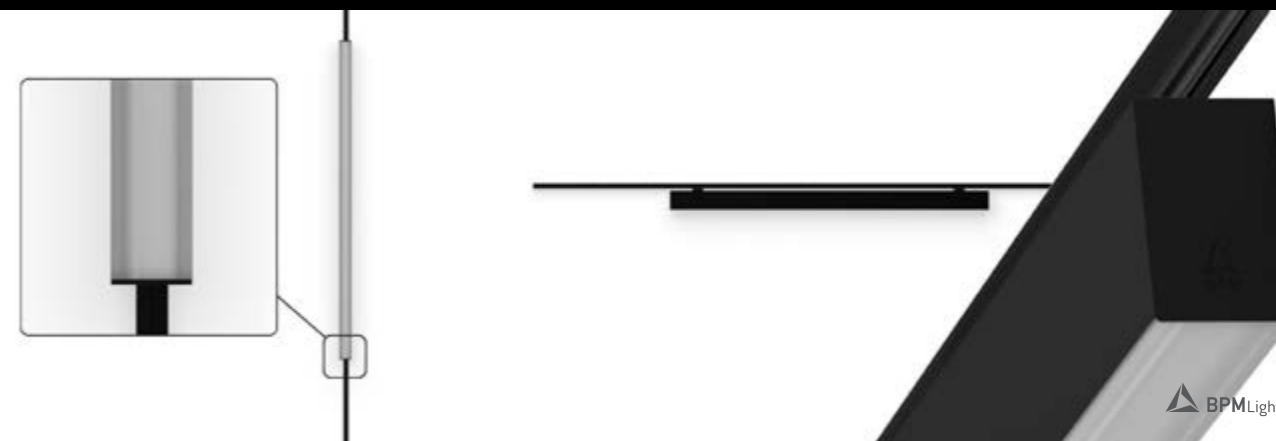
.TR  
TRIMLESS

·10160 ALBA | TR  
Pag. 644



# ALBA

## REF 10160.TK



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	
10160	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10160	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 10160.XX.TK.XX.XX.XX.XXX.XXX.XX

Total length = Profile length + 20mm + 2x3mm (Cover kit).

Select finishes



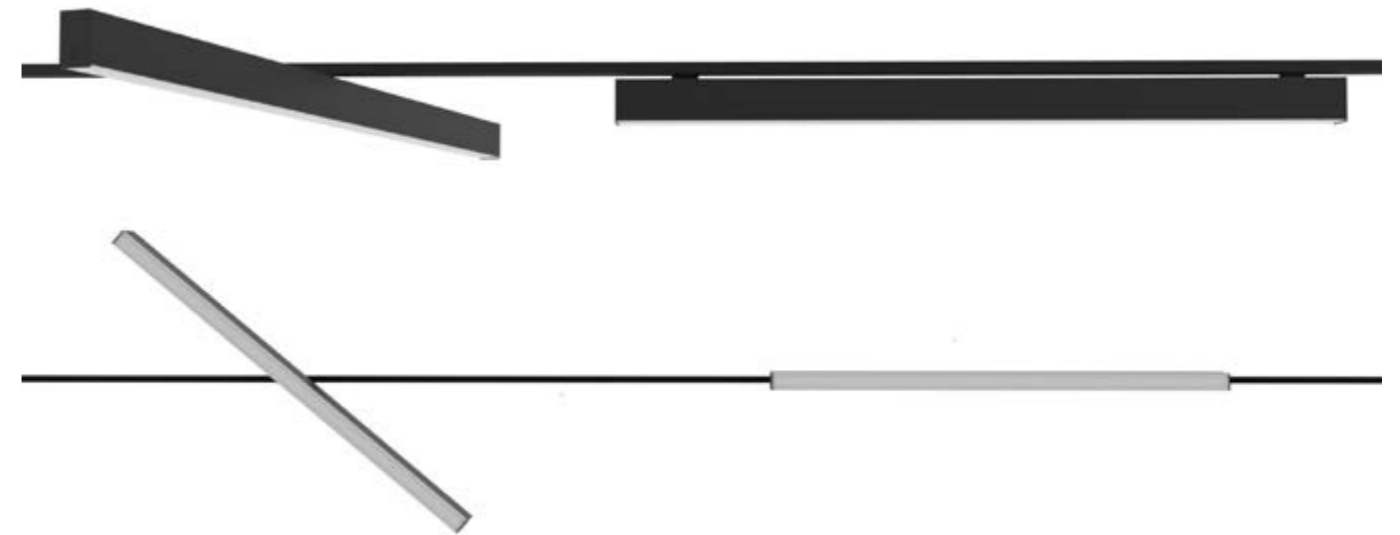
## COMPONENTS

COVER KIT	REF.	FINISH
	TF02	●

Reference order | TF02.TK.XX

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | ACC.RG.XX



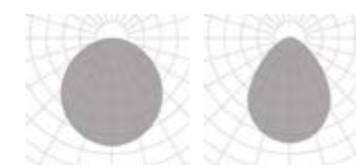
TRACKLIGHT

# ALBA

REF 10160.TK



## PHOTOMETRY



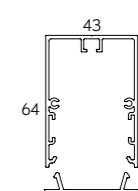
OPAL MICROPRISMATIC

## INCLUDED



ACC.ADP

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

new



### FINISHES

● COLORS



### DIMENSIONS

◆ PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL | MICROPRISMATIC

POWER

STANDARD | HIGH

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

▼ DIMMABLE OPTIONS

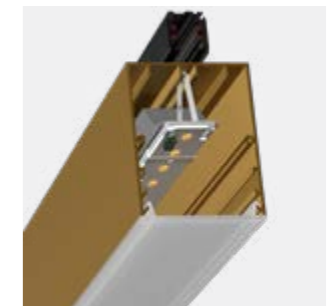
DALI | 1.10 |

▲ LIGHT DISTRIBUTION

DOWN

### LUMINAIRE INCLUDES

Track adapter  
Diffuser  
Electric system



#### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

TRACKLIGHT  
TK

## INSTALLATIONS



# ALBA PLUS

REF 10178.TK

.PN  
PENDANT

·10178 ALBA PLUS|PN  
Pag. 246

.TK  
TRACK

·10178 ALBA PLUS|TK  
Pag. 764

.SR  
SURFACE

·10178 ALBA PLUS|SR  
Pag. 246

.RF  
RECESSED FRAME

·10178 ALBA PLUS|RF  
Pag. 452

.TR  
TRIMLESS

·10178 ALBA PLUS|TR  
Pag. 652





REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	
10178	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-8520	18	38	.DA .D1
	.04	1124					3060	3180	3300	7600-11360	24	51	
	.05	1405					3825	3975	4125	9500-14200	30	64	
	.06	1686					4590	4770	4950	11400-17040	35	76	
	.07	1967					5355	5565	5775	13300-19880	41	89	
	.08	2248					6120	6360	6600	15200-22720	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *2   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10178	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 10178.XX.TK.XX.XX.XX.XX.XX.XX.XX

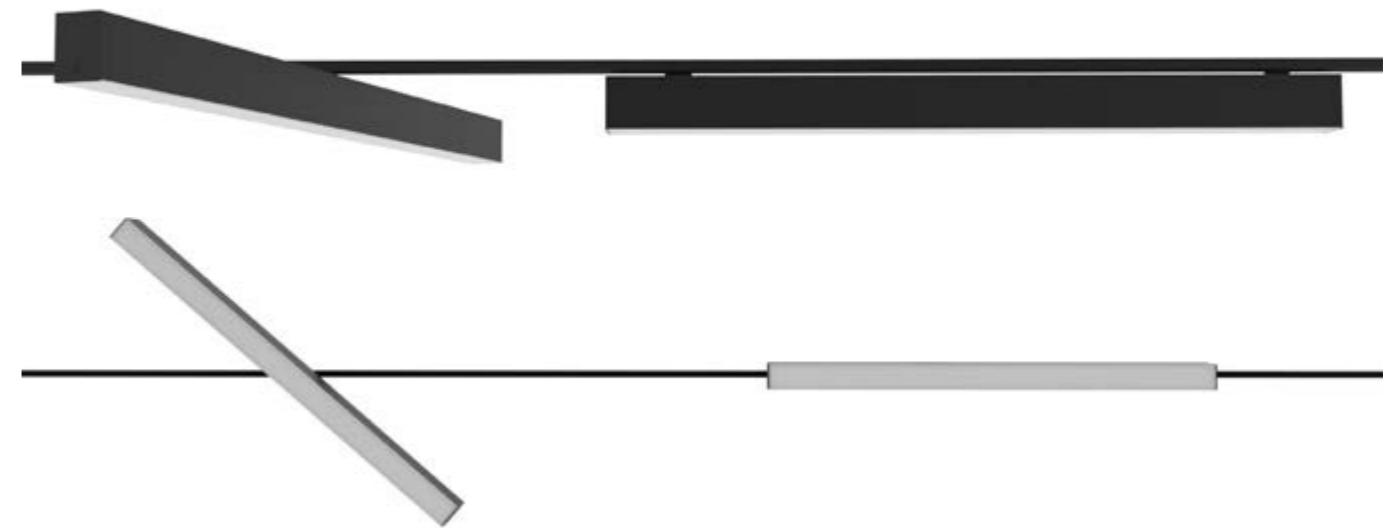
## COMPONENTS

COVER KIT	REF.	FINISH
	TF01	●

Reference order | TF01.TK.XX

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | ACC.RG.XX



TRACKLIGHT

Total length = Profile length + 20mm + 2x3mm (Cover kit)

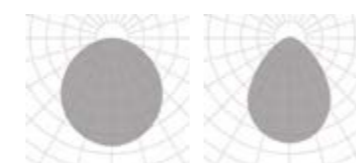
Select finishes



# ALBA PLUS

REF 10178.TK

## PHOTOMETRY



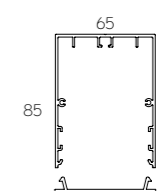
OPAL MICROPRISMATIC

## INCLUDED



ACC.ADP

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

3-CIRCUIT TRACK	REF	DIMENSIONS	INST.	FINISH	DIMM.	SKETCH
	ACC6684	.01 1000	.RF	.BK-BK .GY-GY .WH-WH	.DA	
		.02 2000	.SR*			

\* Add pendant mounting to track profile ACC6684.01.SR & ACC6684.02.SR with accessories ACC6666 + ACC6665.  
 Añadir instalación colgante al perfil track ACC6684.01.SR & ACC6684.02.SR con los accesorios ACC6666 + ACC6665.

Reference order ACC6684.XX.XX.XX

L-CORNER ADJUSTABLE	REF	FINISH	DIMM.
	ACC6660	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6660.XX.XX

L-CORNER	REF	FINISH	DIMM.
	ACC6659	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6659.XX.XX

T-ANGLE	REF	FINISH	DIMM.
	ACC6661	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6661.XX.XX

X-ANGLE	REF	FINISH	DIMM.
	ACC6662	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6662.XX.XX

MIDDLE FEED	REF	FINISH	DIMM.
	ACC6681	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6681.XX.XX

MIDDLE FEED	REF	FINISH	DIMM.
	ACC6682	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6682.XX.XX

POWER SUPPLY	REF	FINISH	DIMM.
	ACC6656	.BK-BK .GY-GY .WH-WH	.DA

Reference order ACC6656.XX.XX

DALI ADAPTER	REF	FINISH
	ACC6685	.BK-BK .GY-GY .WH-WH

Reference order ACC6685.XX

CONNECTOR COVER L	REF	FINISH
	ACC6687	.BK-BK .GY-GY .WH-WH

Reference order ACC6687.XX

CONNECTOR COVER T	REF	FINISH
	ACC6686	.BK-BK .GY-GY .WH-WH

Reference order ACC6686.XX

CONNECTOR COVER X	REF	FINISH
	ACC6664	.BK-BK .GY-GY .WH-WH

Reference order ACC6664.XX

TRACK COVER STRIP 3M	REF	FINISH
	ACC6688	.BK-BK .WH-WH

Reference order ACC6688.XX

BRACKET FOR PENDANT INST.	REF	FINISH
	ACC6665	.BK-BK .GY-GY .WH-WH

Reference order ACC6665.XX

SUSPENSION KIT 5M	REF	FINISH
	ACC6666	.BK-BK .GY-GY .WH-WH

Reference order ACC6666.XX

END CAP SR	REF	FINISH
	ACC6663	.BK-BK .GY-GY .WH-WH

Reference order ACC6663.SR.XX

END CAP RF	REF	FINISH
	ACC6689	.BK-BK .GY-GY .WH-WH

Reference order ACC6689.RF.XX

TOOL FOR ADAPTER WIRING	REF
	ACC6690

Reference order ACC6690.XX

END CAP SR	REF	FINISH
	ACC6671	.BK-BK .WH-WH

Reference order ACC6671.XX






THREADED ROD M6	TUBE FOR ROD	NUT M6
ACC6667	ACC6669	EXTENSION NUT M6 ACC6668 NUT THREADED ROD M6 ACC6670

# TK ACCESORIES

# WALL SURFACE

# VISUAL INDEX

## WALL LIGHTS

					
HURY 10251    PAG. 772	GLIM 410004    PAG. 774	KUU 410014    PAG. 776	KAPI 9000    PAG. 778	IKI 9011    PAG. 780	OKUMA 8105    PAG. 782
					
ELENA 8106    PAG. 784					

## ALBA

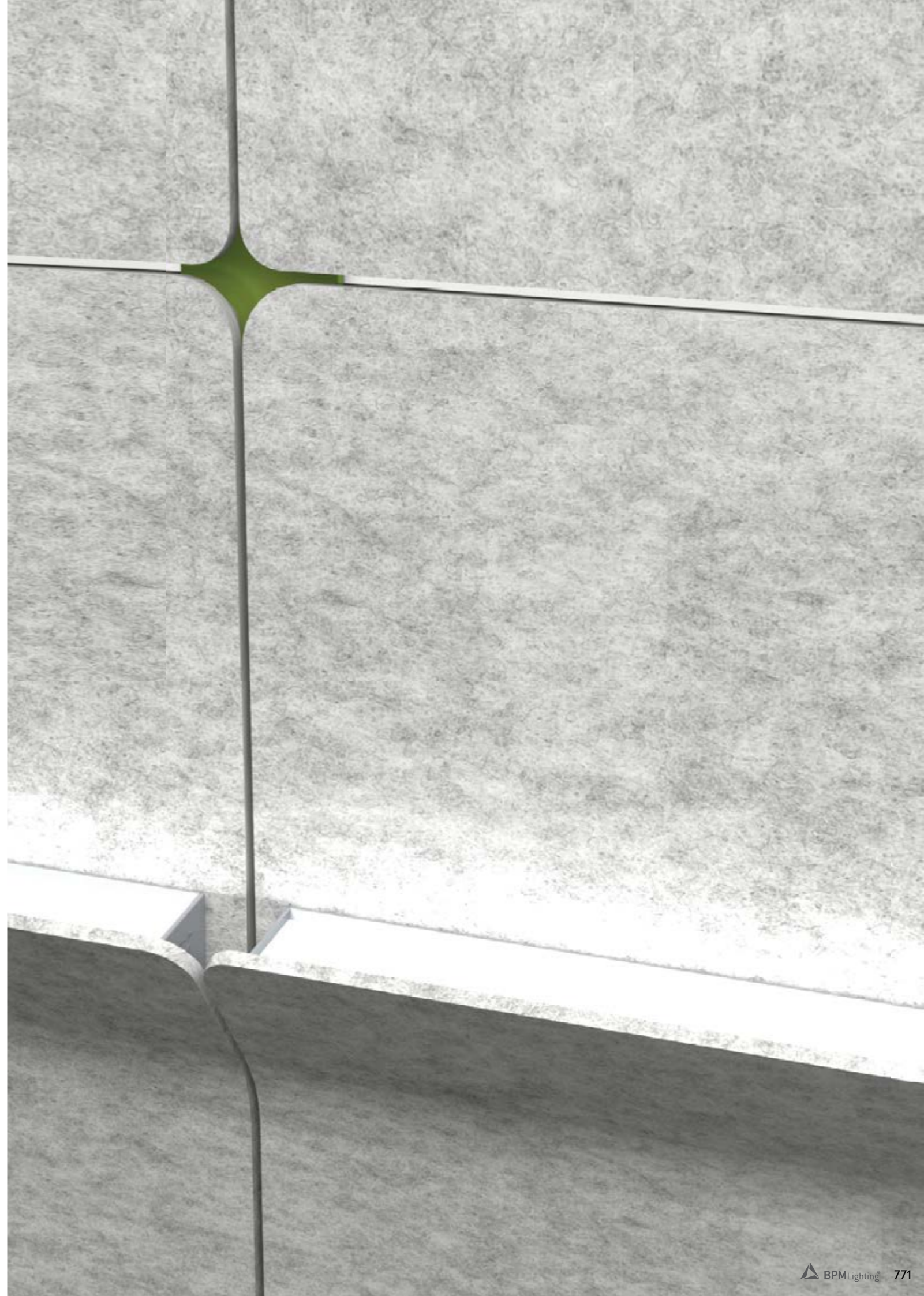
		
ALBA 10160    PAG. 786	ALBA DOUBLE 10215    PAG. 790	ALBA ASIMETRIC 210009    PAG. 794

## ACOUSTIC

	
ACOUSTIC ALZIRA 230002    PAG. 798	ACOUSTIC ACCESSORIES AC.FL    PAG. 802

## WALL

					
WALL METIS 10098    PAG. 806	WALL ELARA 10097    PAG. 808	WALL TEBE 10096    PAG. 810	WALL LEDA 10051    PAG. 812	WALL ARCE 10055    PAG. 814	WALL CARPO 10059    PAG. 816



new



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

320 | 520 | 720

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

3000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

ADJUSTABLE

## LUMINAIRE INCLUDES

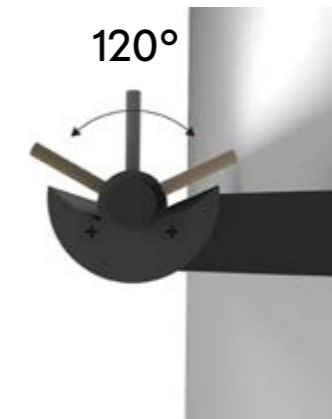
Wall surface mounting kit



HURY	REF.	DIMEN- SIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM*1	SKETCH
	10251	.01	.WH-WH .BK-BK	LED	.OP	.ST	.9	.30	1451	12	24	.DA .PU .D1	 320
	10251	.02	.WH-WH .BK-BK	LED	.OP	.ST	.9	.30	2358	19	24	.DA .PU .D1	 520
	10251	.03	.WH-WH .BK-BK	LED	.OP	.ST	.9	.30	3265	26	24	.DA .PU .D1	 720

Reference order | 10251.XX.WS.XX.OP.ST9.30.XX

\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*



WALL SURFACE

## INSTALLATIONS



# HURY

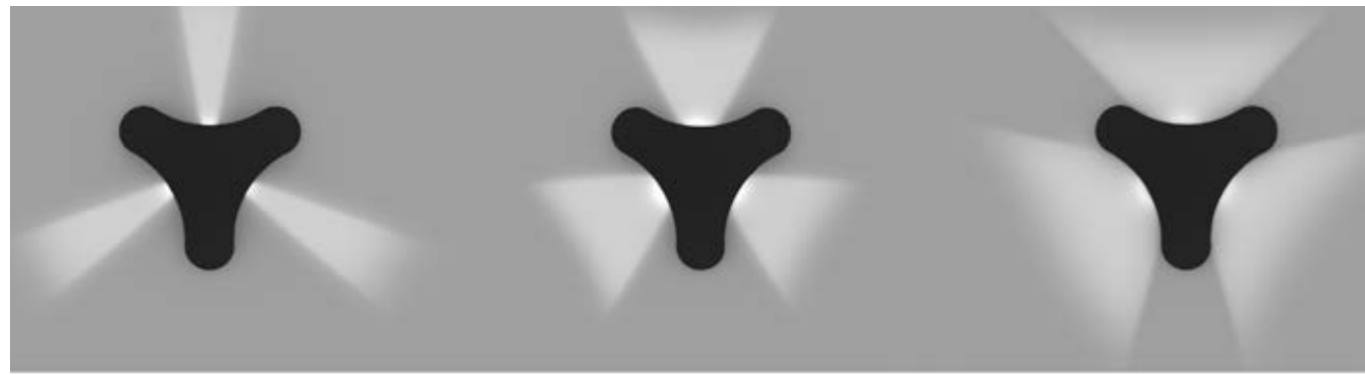
REF 10251.WS

.WS  
WALL SURFACE

10251 HURY | WS  
Pag. 772



new



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES

.01

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

3000K

### ▼ DIMMABLE OPTIONS

-

### ▲ LIGHT DISTRIBUTION

SIDE

## LUMINAIRE INCLUDES

Wall surface mounting kit

GLIM	REF.	DIMENSIONS ◆	FINISHES ●	LAMP	DIFFUSER ■	POWER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	410004	.01	.WH-WH .BK-BK	LED	.OP	.ST	.9	.30	400	8	300	-	

Reference order | 410004.01.WS.XX.OP.ST9.30

## INSTALLATIONS



.WS  
WALL SURFACE

410004 GLIM | WS  
Pag. 774



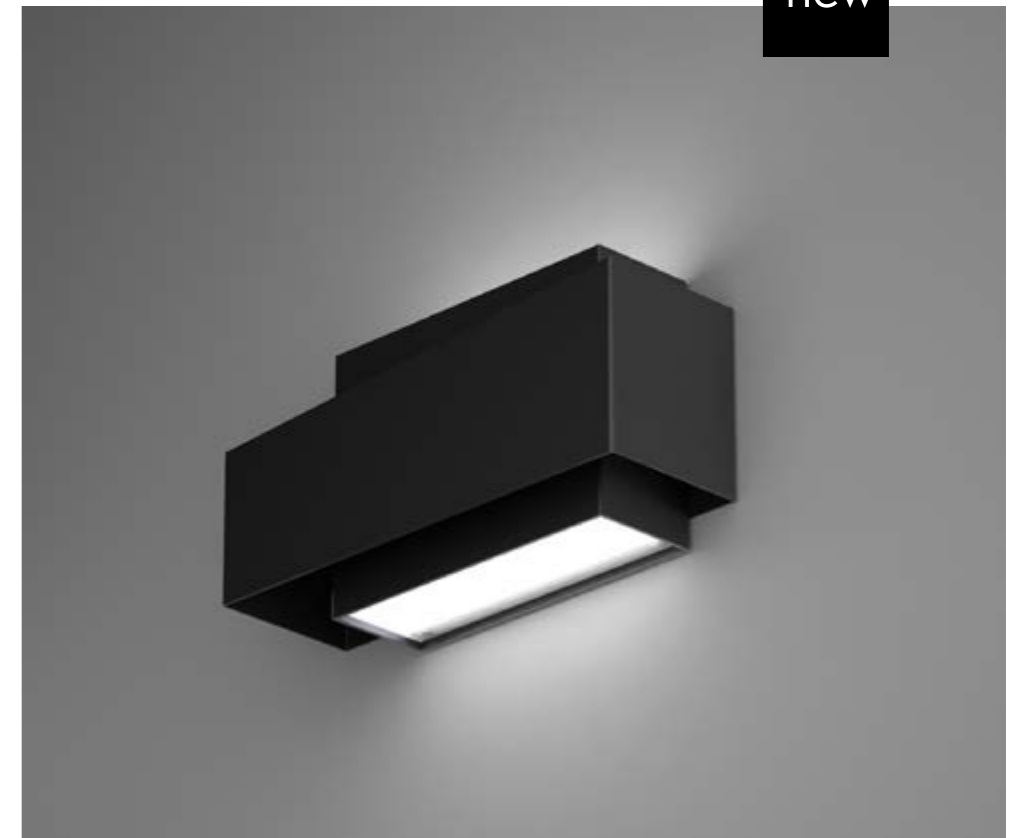
# GLIM

REF 410004.WS



WALL SURFACE

new



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES

.01

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

3000K

### ▼ DIMMABLE OPTIONS


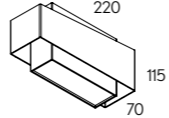
-

### ▲ LIGHT DISTRIBUTION

UP - DOWN

## LUMINAIRE INCLUDES

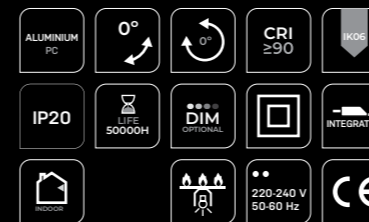
Wall surface mounting kit

KUU	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	410014	.01	.WH-WH .BK-BK	LED	.OP	.ST	.9	.30	580	12	100	-	

Reference order

410014.01.WS.XX.OPST9.30

## INSTALLATIONS



# KUU

REF 410014.WS

.WS  
WALL SURFACE

410014 KUU | WS  
Pag. 776



WALL SURFACE



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

150 | 300 | 500

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

3000K

### ▼ DIMMABLE OPTIONS

### ▲ LIGHT DISTRIBUTION

UP - DOWN

## LUMINAIRE INCLUDES

Wall surface mounting kit



KAPI	REF.	DIMEN- SIONS ★	FINISHES ●	LAMP	DIFFUSER ■	POW- ER	CRI	K	LUMEN	WATT	mA	DIMM ▼	SKETCH
	9000	.01	.WH-WH	LED	.OP	.ST	.9	.30	250	3	350	-	
	9000	.02	.WH-WH	LED	.OP	.ST	.9	.30	500	5	350	-	
	9000	.03	.WH-WH	LED	.OP	.ST	.9	.30	1000	11	350	-	

Reference order | 9000.XX.WS.XX.OP.ST.9.30.XX



# KAPI

REF 9000.WS

.WS  
WALL SURFACE

9000 KAPI | WS  
Pag. 778

.WS

WALL SURFACE



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES

.01

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

80

### COLOR TEMPERATURE

3000K

### ▼ DIMMABLE OPTIONS

-

### ▲ LIGHT DISTRIBUTION

UP - DOWN



IKI	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	9011	.01	.WH-WH	LED	.OP	.ST	.9	.30	120	6	300	-	

Reference order

9011.01.WS.XX.OP.ST9.XX

## LUMINAIRE INCLUDES

Wall surface mounting kit

## INSTALLATIONS



IKI

REF 9011.WS

.WS  
WALL SURFACE

9011 IKI | WS  
Pag. 780



WALL SURFACE





OKUMA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8105	.01	.WH-WH .BK-BK .SA-SA	LED	.OP	.ST	.9	.27	130	3	700	-	
							.30	140					
							.40	150					

Reference order | **8105.01.WS.XX.OP.ST9.XX**

## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES

.01

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

-

### ▲ LIGHT DISTRIBUTION

ADJUSTABLE

## LUMINAIRE INCLUDES

Wall surface mounting kit



## INSTALLATIONS



# OKUMA

REF 8105.WS



.WS  
WALL SURFACE

8105 OKUMA | WS  
Pag. 782



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ SIZES

.01

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL

### POWER

STANDARD

### CRI

80

### COLOR TEMPERATURE

3000

### ▼ DIMMABLE OPTIONS

-

### ▲ LIGHT DISTRIBUTION

AJUSTABLE

## LUMINAIRE INCLUDES

Wall surface mounting kit

ELENA	REF.	DIMEN- SIONS	FINISHES	LAMP	DIFFUSER	POW- ER	CRI	K	LUMEN	WATT	mA	DIMM *	SKETCH
	8106	.01	.WH-WH .BK-BK	LED	.OP	.ST	.8	.30	269	3	700	-	

Reference order | 8106.01.WS.XX.OPST9.30

## INSTALLATIONS



# ELENA

REF 8106.WS



.WS  
WALL SURFACE

8106 ELENA | WS  
Pag. 784

.WS

WALL SURFACE



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

307 | 447 | 588

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Wall surface mounting kit  
Cover Kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.WS

WALL SURFACE

## INSTALLATIONS

.PN  
PENDANT

·10160 ALBA | PN  
Pag. 230

.WS  
WALL SURFACE

·10160 ALBA | WS  
Pag. 786

.TK  
TRACK

·10160 ALBA | TK  
Pag. 760

.SR  
SURFACE

·10160 ALBA | SR  
Pag. 230

.RF  
RECESSED FRAME

·10160 ALBA | RF  
Pag. 444

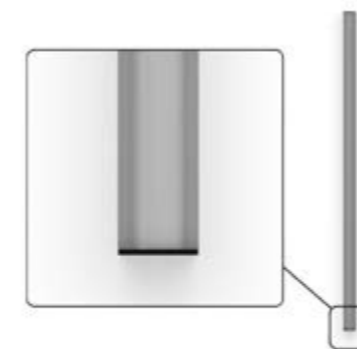
.TR  
TRIMLESS

·10160 ALBA | TR  
Pag. 644



# ALBA

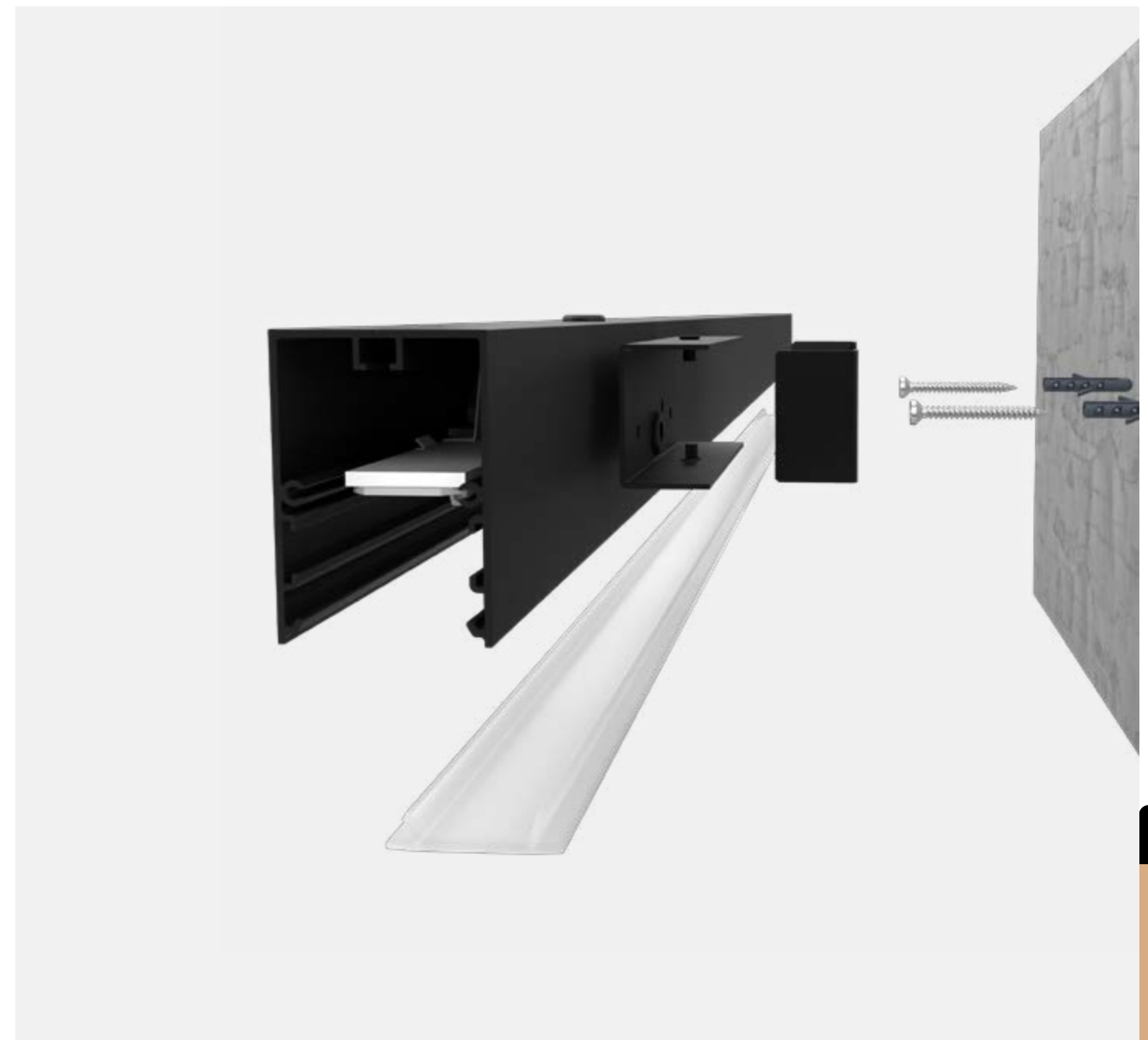
REF 10160.WS



REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10160	.01	307	●	.OP .MP	.ST	.9	765	795	825	1900-1970	6	13	.DA .PU .D1
	.02	447					1148	1193	1238	2850-2955	9	19,5	
	.03	588					1530	1590	1650	3800-3940	12	26	

REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10160	.01	307	●	.OP .MP	.HI	.9	1530	1589	1652	12		.DA .PU .D1
	.02	447					2295	2384	2478	18		
	.03	588					3060	3178	3304	24		

Reference order | 10160.XX.WS.XX.XX.XX.9.XX.XX



WS  
WALL SURFACE

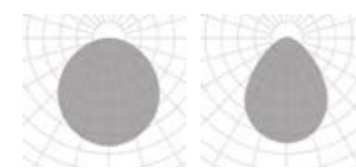
Select finish



# ALBA

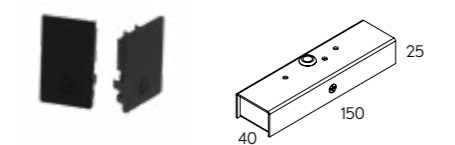
REF 10160.WS

## PHOTOMETRY



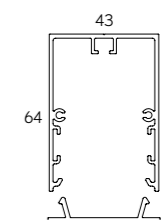
OPAL MICROPRISMATIC

## INCLUDED



COVER KIT WALL SURFACE MOUNTING KIT

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (8) 700mA.  
\*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

327 | 468 | 608

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

UP - DOWN

## LUMINAIRE INCLUDES

Wall surface mounting kit  
Cover Kit



### ON DEMAND

Emergency Lighting\*  
Motion Detection  
Custom dimensions  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80  
HI power

\* Delivered separately  
(not installed in luminaire).

.WS

WALL SURFACE

## INSTALLATIONS

.PN  
PENDANT

·10215 ALBA DOUBLE | PN  
Pag. 238

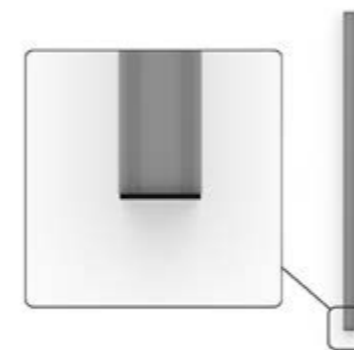
.WS  
WALL SURFACE

·10215 ALBA DOUBLE | WS  
Pag. 790



# ALBA DOUBLE

REF 10215.WS



REF.	DIMENSION		FINISH	DIFFUS-ER	POWER	CRI	DOWNLIGHT *2   LUMEN				WATT		UPLIGHT *2   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW *1	K	TW	.27	.30	.40	.TW *1	K	TW	
10215	.01	327	●	.OP .MP	.ST	.9	725	795	825	1900-1970	18	38	725	795	825	1900-1970	18	38	.DA .PU .D1
	.02	468					1088	1193	1238	2850-2955	27	57	1088	1193	1238	2850-2955	27	57	
	.03	608					1450	1590	1650	3800-3940	36	76	1450	1590	1650	3800-3940	36	76	

Reference order | 10215.XX.WS.XX.XX.ST9.XX.XX



WALL SURFACE

● Select finish



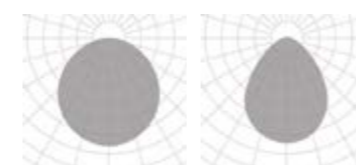
.WH-WH .BK-BK .GC-GC .BM-BM .BS-BS .BC-BC .CR-CR .CB-CB .GY-GY .MG-MG .VC-VC .YM-YM



# ALBA DOUBLE

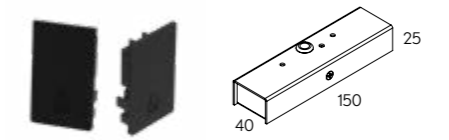
REF 10215.WS

## PHOTOMETRY



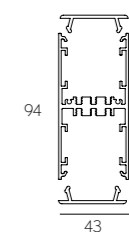
OPAL MICROPRISMATIC

## INCLUDED



COVER KIT WALL SURFACE MOUNTING KIT

## PROFILE



\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. - TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.

\*2 Down light (direct light) and up light (UP) work at 500mA. La luz directa e indirecta (UP) trabaja a 500mA.



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



### LENGTHS mm.

307 | 447 | 588

## LIGHTING OPTIONS

### DIFFUSERS

TRANSPARENT

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

ASYMETRIC DOWN

## LUMINAIRE INCLUDES

Wall surface mounting kit  
Cover Kit



### ON DEMAND

Emergency Lighting\*  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.WS

WALL SURFACE

## INSTALLATIONS



# ALBA ASIMETRIC

REF 210009.WS

.PN  
PENDANT

·210009 ALBA ASIMETRIC  
| PN - Pag. 242

.WS  
WALL SURFACE

·210009 ALBA ASIMETRIC  
| WS - Pag. 794

.SR  
SURFACE

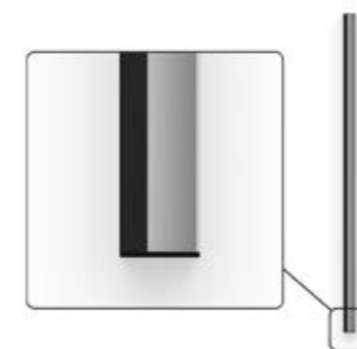
·210009 ALBA ASIMETRIC  
| SR - Pag. 242

.RF  
RECESSED FRAME

·210009 ALBA ASIMETRIC  
| RF - Pag. 448

.TR  
TRIMLESS

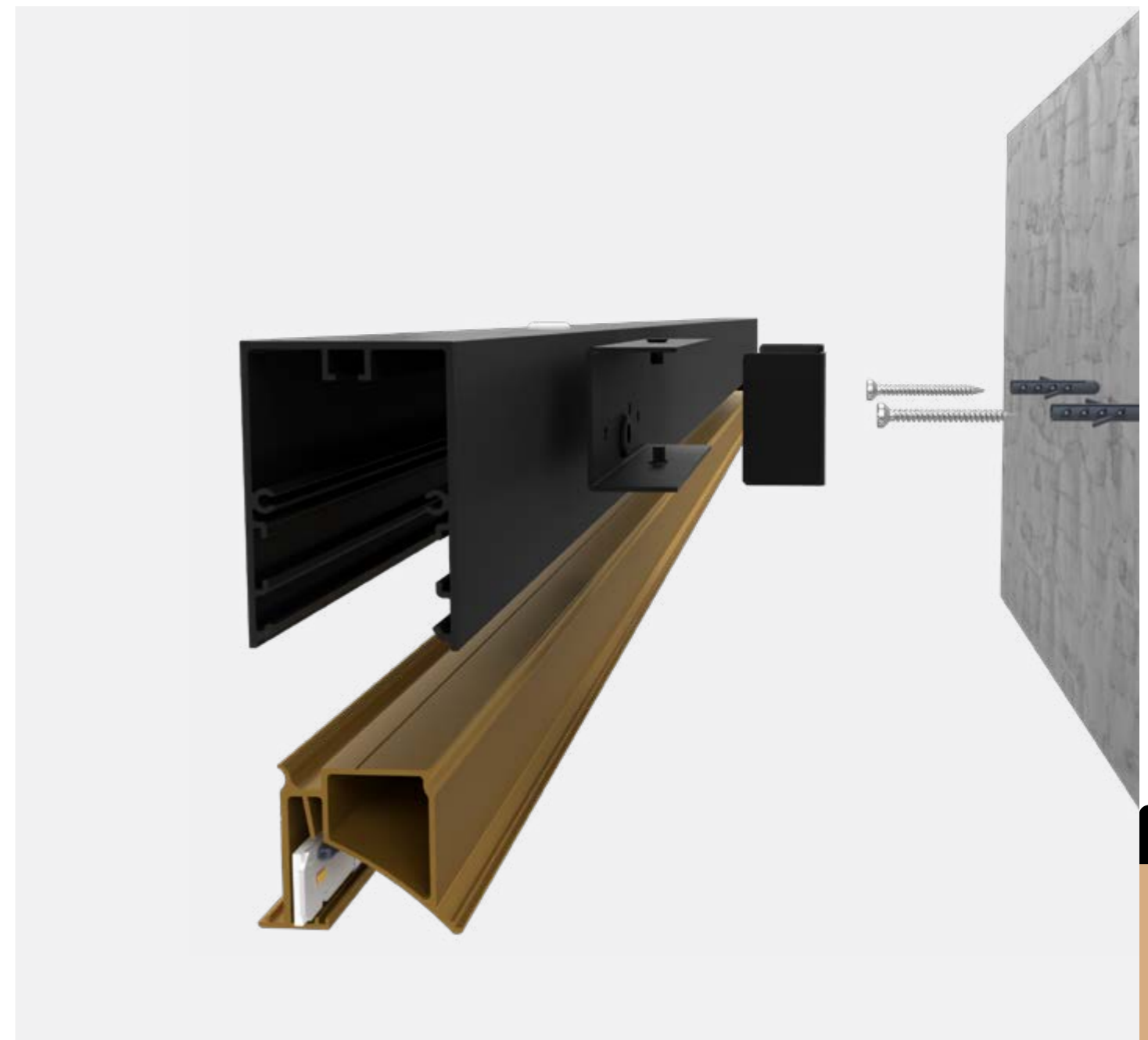
·210009 ALBA ASIMETRIC  
| TR - Pag. 648



REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
210009	.01	307	●	.TP	.ST	.9	765	795	825	1900-1970	6	13	.DA .PU .D1
	.02	447					1148	1193	1238	2850-2955	9	20	
	.03	588					1530	1590	1650	3800-3940	12	26	

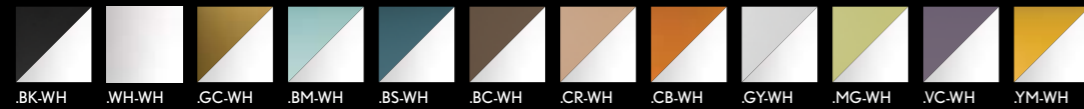
REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
210009	.01	307	●	.TP	.HI	.9	1530	1589	1652	12		.DA .PU .D1
	.02	447					2295	2384	2478	18		
	.03	588					3060	3178	3304	24		

Reference order | 210009.XX.WS.XX.XX.XX.9.XX.XX



WALL SURFACE

• Select finish



# ALBA ASIMETRIC

REF 210009.WS

## PHOTOMETRY

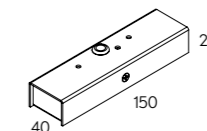


TRANSPARENT PC

## INCLUDED

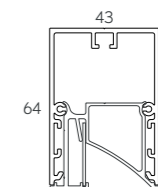


COVER KIT



WALL SURFACE MOUNTING KIT

## PROFILE



\*Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.





## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ LENGTHS mm.

307 | 447 | 588

## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### ▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

UP

## LUMINAIRE INCLUDES

Wall surface mounting kit  
Cover Kit



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Well-Certified LED Boards  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.WS

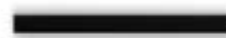
WALL SURFACE

## INSTALLATIONS



.PN  
PENDANT

·10169 ALZIRA | PN  
Pag. 266



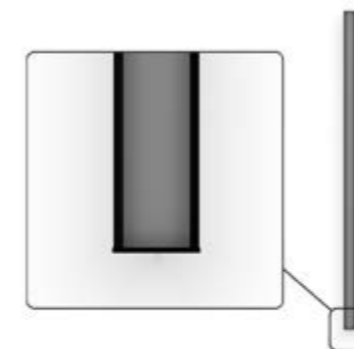
.WS  
WALL SURFACE

·10169 ALZIRA | WS  
Pag. 798



# ALZIRA

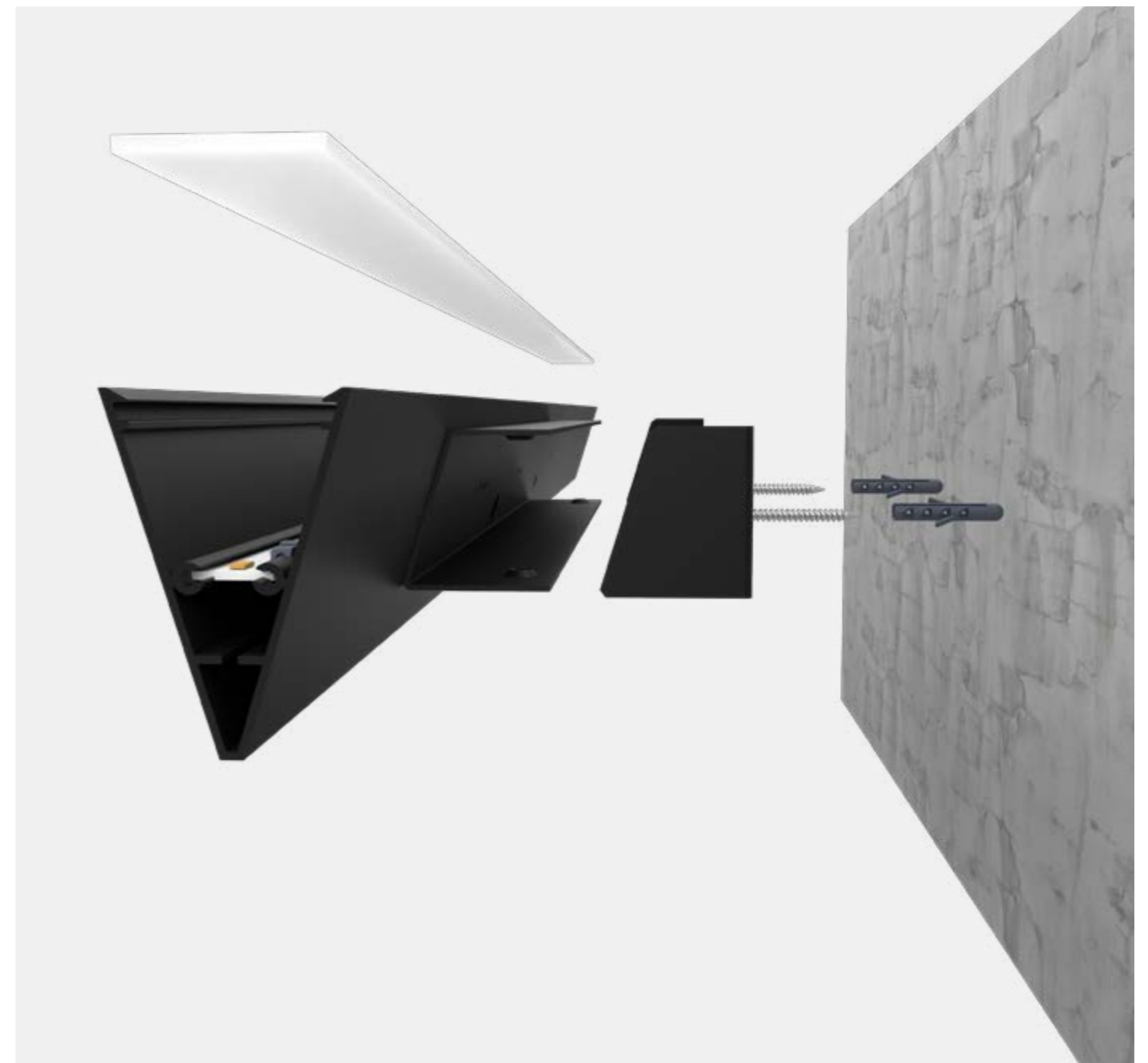
REF 10169.WS



REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10169	.01	307	●	.OP .MP	.ST	.9	765	795	825	6	.DA .PU .D1
	.02	447					1148	1193	1238	9	
	.03	588					1530	1590	1650	12	

REF.	DIMENSION		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10169	.01	307	●	.OP .MP	.HI	.9	1530	1589	1652	12	.DA .PU .D1
	.02	447					2295	2384	2478	18	
	.03	588					3060	3178	3304	24	

Reference order | 10169.XX.WS.XX.XX.XX.9.XX.XX



WALL SURFACE

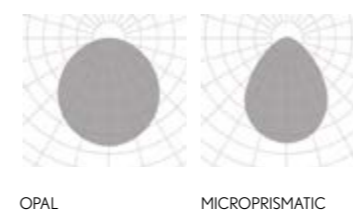
Select finish



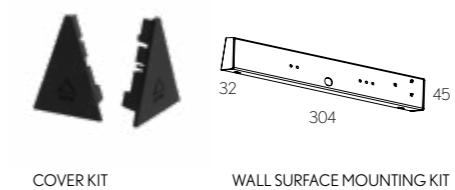
# ALZIRA

REF 10169.WS

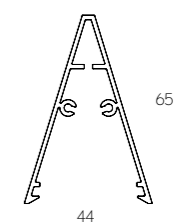
## PHOTOMETRY



## INCLUDED



## PROFILE



### FINISHES

● ACOUSTIC COLORS



● PROFILE COLORS



### DIMENSIONS

● LENGTHS mm.

1200

### LIGHTING OPTIONS

■ DIFFUSERS

OPAL

MICROPRISMATIC

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI

1.10

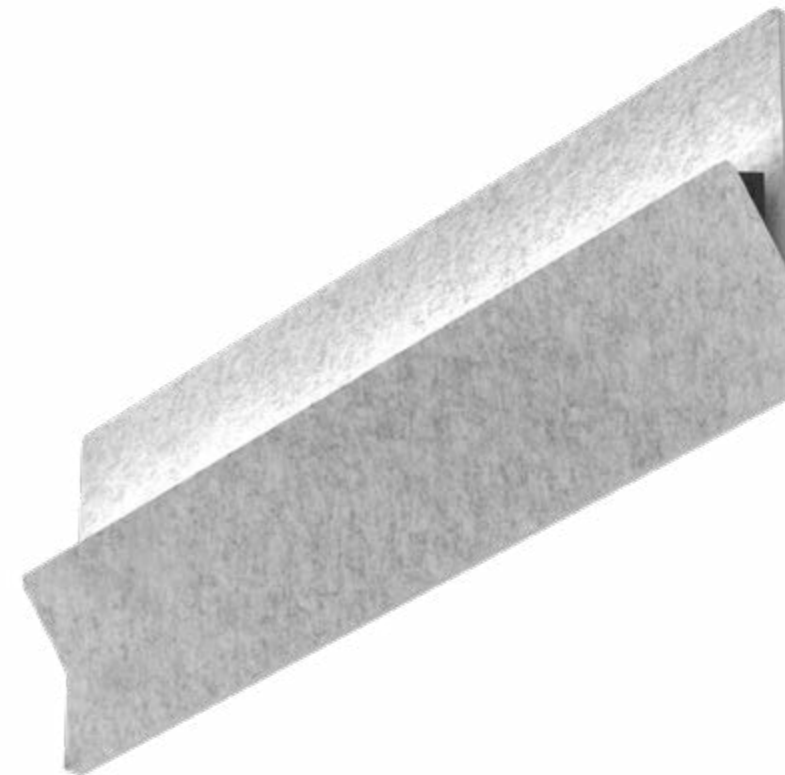
PUSH

▲ LIGHT DISTRIBUTION

Up

### LUMINAIRE INCLUDES

Wall surface mounting kit  
Cover Kit



#### ON DEMAND

- Emergency Lighting\*
- Motion Detection
- Well-Certified LED Boards
- Special Color Temperature
- RGB
- Thematic LED
- Wireless Control Options (Casambi)
- CRI 80

\* Delivered separately  
(not installed in luminaire).



WALL SURFACE

- ALUMINUM PC
- 0°
- 0°
- CRI ≥90
- IK08
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

# ACOUSTIC ALZIRA WS

Designed by Rafa Ortega

REF 230002.WS

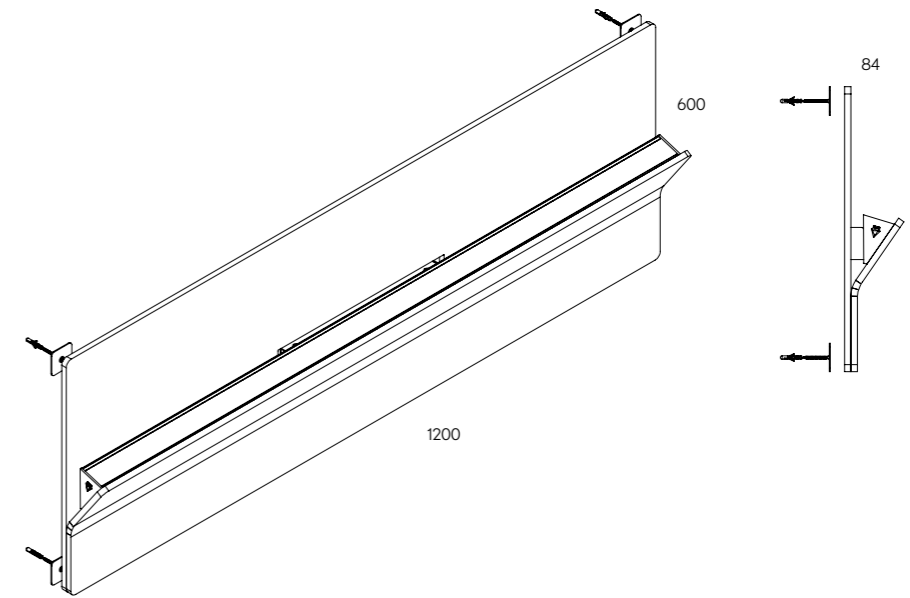


Designed by Rafa Ortega, this model belongs to Papyrus collection, a selection of luminaires that give shape and style to your decorative schemes while providing sustainable sound insulation in the room.  
*Diseñado por Rafa Ortega, este modelo pertenece a la colección Papyrus, una colección que da forma y estilo a tus esquemas decorativos a la vez que proporciona un aislamiento acústico sostenible en la estancia.*

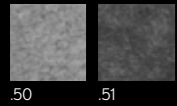


REF.	DIMENSION ●	FINISH ●		DIFFUSER ■	POWER	CRI	DOWNLIGHT *   LUMEN			WATT		DIMM ▼
		.27	.30				.40	K	TW			
230002	.01 1200mm	.50 .51	WH BK	.OP .MP	.ST	.9	3060	3180	3300	24	51	.DA .PU .D1

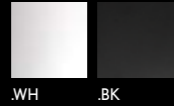
Reference order | 230002.01.WS.XX.XX.XX.XX.9.XX.XX



● Select Acoustic finishes



● Select Profile finishes



# ACOUSTIC ALZIRA WS

Designed by Rafa Ortega

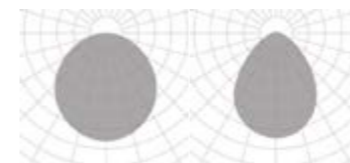
REF 230002.WS

## ACOUSTIC PROPERTIES

- ENVIRONMENTAL:**
- FIRE TEST:**
- BAFFLE THICKNESS:**
- BABBLE DENSITY:**
- SOUND ABSORPTION COEFFICIENT:**

Comply with the requirements detailed in the BREEAM International, BREEAM-NOR v6.0 and LEED v4.1 Standards  
 Classification B-s1, d0 and CTEDB-SI Compliant  
 12mm  
 190 Kg/m<sup>3</sup>  
 0,92 α<sub>w</sub>

## PHOTOMETRY



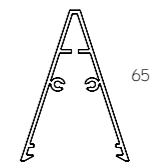
OPAL MICROPRISMATIC

## INCLUDED



COVERT KIT

## PROFILE



47

WS  
WALL SURFACE



## FINISHES

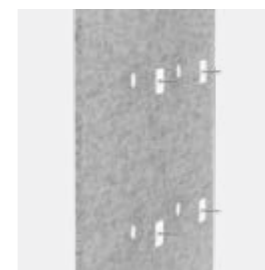
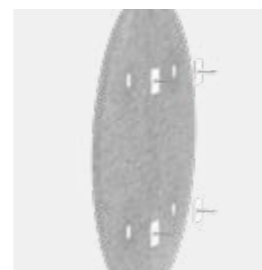
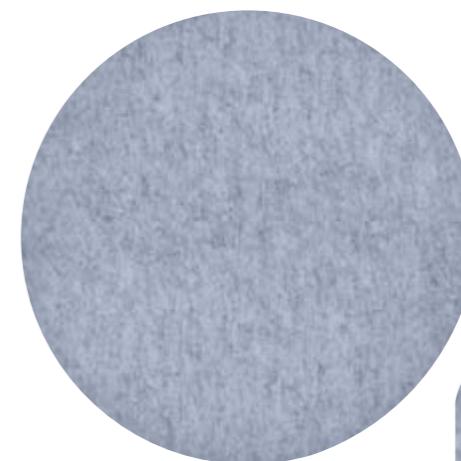
### ACOUSTIC COLORS



## DIMENSIONS

### SIZES mm.

Ø800	Ø1000	Ø1200
800x800	1000x1000	1200x1200



.WS

.WS

RD PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.RD	.01	●	
		.02		
		.03		

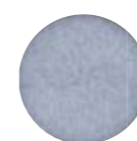
Reference order AC.RD.XX.WS.XX

SQ PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.SQ	.01	●	
		.02		
		.03		

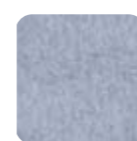
Reference order AC.SQ.XX.WS.XX

# ACOUSTIC ACCESORIES RD | SQ PANEL

REF AC.RD | AC.SQ



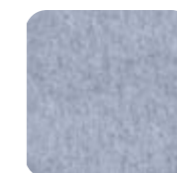
Ø800mm



800x800mm



Ø1000mm



1000x1000mm



Ø1200mm



1200x1200mm

WALL SURFACE

new

### FINISHES

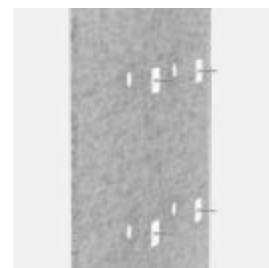
● COLORS



### DIMENSIONS

● DIAMETERS mm.

300x1200 | 600x1200



.WS



FL PANEL	REF.	DIMENSION	FINISH	SKETCH
	AC.FL	.01	●	
		.02		

Reference order | AC.FL.XX.WS.XX

# ACOUSTIC ACCESORIES FL PANEL

REF AC.FL


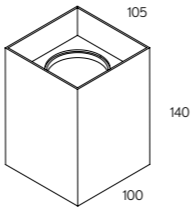


300 x 1200mm



600 x 1200mm




WALL SURFACE

WALL METIS	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10098	.01	●	GU5.3		GU5.3	-	-	-	8	-				
				GU10	.GU	GU10				8				350	
LED	.40 .60	.9	●	.ST		BPM50	-	-	-	-	-	.DA .PU .D1			
				.HI		BPM300									
				.27	526	10									500
				.30	570	10									500
				.40	711										
				.27	707										
				.30	927										
				.40	767										

## LUMINAIRE INCLUDES

With opal optic cover.  
Con difusor opal.

Wall surface mounting kit

Reference order |     **10098.01.WS.XX.XX.XX.X.XX.XX**



## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE / LAMP

40° | 60° | GU5.3 | GU10

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP



CRISMOSIL

WS

WALL SURFACE

• Select finishes



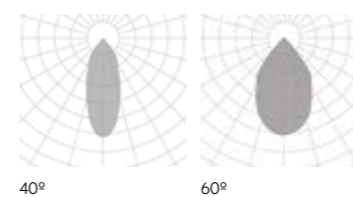
.WH-WH



# WALL METIS


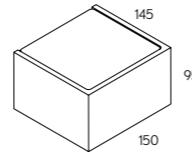
REF 10098.WS

## PHOTOMETRY



40°


60°

WALL ELARA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10097	.01	●	LED	.OP	.ST	.9	.27	837	8	350	.DA .PU .D1	
						.30		930					
						.40		1020					
						.27		1745	16	700			
						.30		1938					
						.40		2077					

### LUMINAIRE INCLUDES

With opal optic cover.  
Con difusor opal.

Wall surface mounting kit

Reference order |  10097.01.WS.XX.XX.XX.9.XX.XX



### FINISHES



### DIMENSIONS

.01

### LIGHTING OPTIONS

#### DIFFUSER

OPAL

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

UP



CRISMOSIL

WALL SURFACE

Select finishes



.WH-WH

- CRISMOSIL
- 0°
- 0°
- CRI ≥ 90
- IP20
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

# WALL ELARA

REF 10097.WS



WALL TEBE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10096	.01	●	LED	.OP	.ST	.9	.27	387	3	500	.DA .PU .D1			
								.30	430						
								.40	450						
						.HI		.27	783	6	500			.30	870
								.30	870						
								.40	910						

WALL TEBE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10096	.02	●	LED	.OP	.ST	.9	.27	387	3	500	.DA .PU .D1			
								.30	430						
								.40	450						
						.HI		.27	783	6	500			.30	870
								.30	870						
								.40	910						

WALL TEBE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10096	.03	●	LED	.OP	.ST	.9	.27	820	6	500	.DA .PU .D1			
								.30	870						
								.40	910						
						.HI		.27	1640	12	500			.30	1730
								.30	1730						
								.40	1817						

## LUMINAIRE INCLUDES

Con difusor opal. / \*2700K sólo disponible en 10094.  
With opal optic cover. / \*2700K only available in 10094.

Wall surface mounting kit

Reference order | 10096.XX.WS.XX.XX.XX.9.XX.XX

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP



CRISMOSIL

WALL SURFACE

Select finishes



.WH-WH



# WALL TEBE

REF 10096.WS

WALL LEDA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10051	.01	●	LED	.OP	.ST	.9	.27	820	6	500	.DA .PU .D1	
								.30	870				
								.40	910				
						.HI		.27	1640	12	500		
								.30	1730				
								.40	1817				

WALL LEDA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10051	.02	●	LED	.OP	.ST	.9	.27	1640	12	500	.DA .PU .D1	
								.30	1740				
								.40	1820				
						.HI		.27	3280	24	500		
								.30	3460				
								.40	3634				

WALL LEDA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10051	.03	●	LED	.OP	.ST	.9	.27	2460	18	500	.DA .PU .D1	
								.30	2610				
								.40	2730				
						.HI		.27	4920	36	500		
								.30	5190				
								.40	5452				

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP



## LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Wall surface mounting kit

Reference order | 10051.XX.WS.XX.XX.XX.9.XX.XX

• Select finishes



.WH-WH



# WALL LEDA

REF 10051.WS

WALL SURFACE

WALL ARCE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10055	.01	●	LED	.OP	.ST	.9	.27	820	6	500	.DA .PU .D1	
								.30	870				
								.40	910				
						.HI		.27	1640	12	500		
								.30	1730				
								.40	1817				

WALL ARCE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10055	.02	●	LED	.OP	.ST	.9	.27	1640	12	500	.DA .PU .D1	
								.30	1740				
								.40	1820				
						.HI		.27	3280	24	500		
								.30	3460				
								.40	3634				

WALL ARCE	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10055	.03	●	LED	.OP	.ST	.9	.27	2460	18	500	.DA .PU .D1	
								.30	2610				
								.40	2730				
						.HI		.27	4920	36	500		
								.30	5190				
								.40	5452				

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP



## LUMINAIRE INCLUDES

Wall surface mounting kit

Reference order | 10055.XX.WS.XX.XX.XX.9.XX.XX

Con difusor opal.  
With opal optic cover.

Select finishes




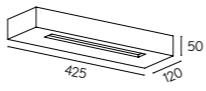
.WH-WH


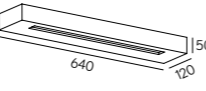



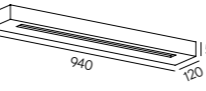
# WALL ARCE

REF 10055.WS

WALL SURFACE

WALL CARPO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10059	.01	●	LED	.OP	.ST	.9	.27	2x820	6+6	500	.DA .PU .D1	
								.30	2x870				
								.40	2x910				
						.HI		.27	2x1640	12+12	500		
								.30	2x1730				
								.40	2x1817				

WALL CARPO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10059	.02	●	LED	.OP	.ST	.9	.27	2x1640	12+12	500	.DA .PU .D1	
								.30	2x1740				
								.40	2x1820				
						.HI		.27	2x3280	24+24	500		
								.30	2x3460				
								.40	2x3634				

WALL CARPO	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10059	.03	●	LED	.OP	.ST	.9	.27	2x2460	18+18	500	.DA .PU .D1	
								.30	2x2610				
								.40	2x2730				
						.HI		.27	2x4920	36+36	500		
								.30	2x5190				
								.40	2x5452				

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP-DOWN



## LUMINAIRE INCLUDES

Wall surface mounting kit

Reference order | 10059.XX.WS.XX.XX.XX.9.XX.XX

Con diffusor opal.  
With opal optic cover.

Select finishes



.WH-WH



# WALL CARPO

REF 10059.WS

WALL SURFACE

# WALL RECESSED

# VISUAL INDEX

## WALLLIGHTS



## FLOOR WASHER


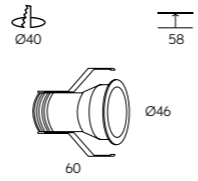



## ORBIT


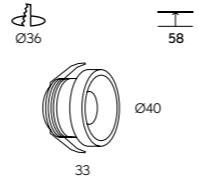


## DRACO


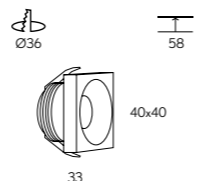


MAGRIT	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20127	.01	●	.25	.ST	.9	.30	118	2.5	500	-	

Reference order |  20127.01.WR.XX.25.ST.9.30

KLEE	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20128	.01	●	.25	.ST	.9	.30	118	2.5	500	-	

Reference order |  20128.01.WR.XX.25.ST.9.30

KLEE SQ	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	20129	.01	●	.25	.ST	.9	.30	118	2.5	500	-	

Reference order |  20129.01.WR.XX.25.ST.9.30

## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

25°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

3000K

### DIMMABLE OPTIONS

-

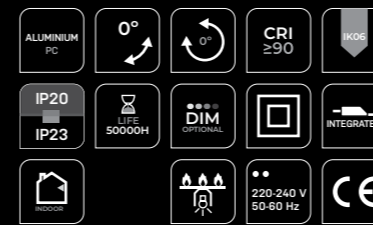
### LIGHT DISTRIBUTION

SIDE



WALL RECESSED

Select external-internal finishes




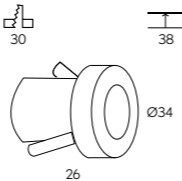
# MAGRIT | KLEE | SQ


REF 20127.WR | 20128.WR | 20129.WR


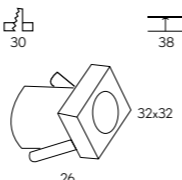
## PHOTOMETRY




25°

ADIMA	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8104	.01	●	■	.ST	.9	.30	154	3	700	-	

Reference order  8104.01.WR.XX.25.ST.9.30

ADIMA SQ	REF.	DIMENSION	FINISH	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	8103	.01	●	■	.ST	.9	.30	154	3	700	-	

Reference order  8103.01.WR.XX.25.ST.9.30

## FINISHES

### COLORS



## DIMENSIONS

### View in family specifications

.01

## LIGHTING OPTIONS

### BEAM ANGLE

25°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

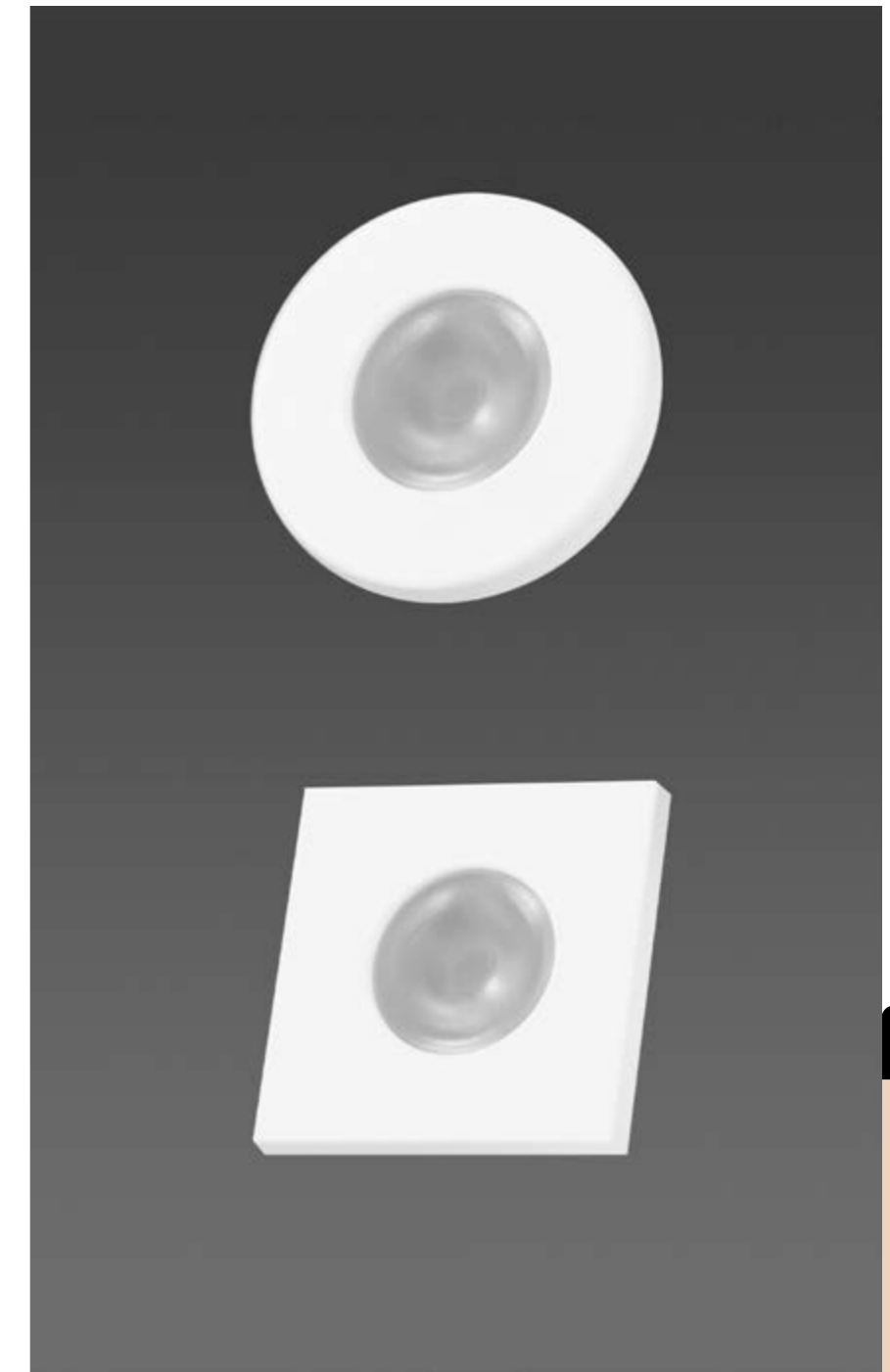
3000K

### DIMMABLE OPTIONS

-

### LIGHT DISTRIBUTION

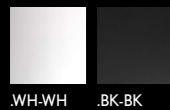
SIDE



.WR

WALL RECESSED

### Select finishes



.WH-WH .BK-BK




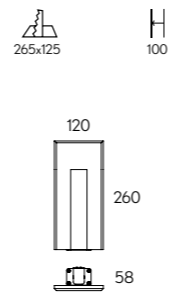
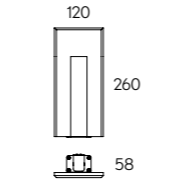


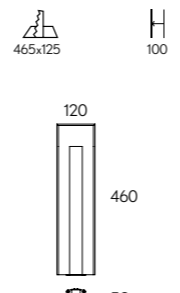
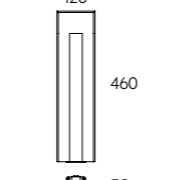


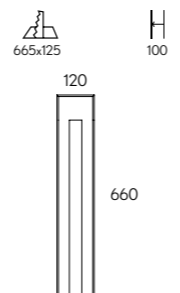
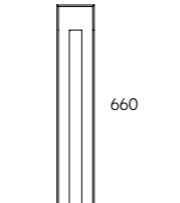

# ADIMA ADIMA SQ

REF 8104.WR | 8103.WR

## PHOTOMETRY



25°

TYRA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10561	.01	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
.30								246					
.40								261					
	10561	.02	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
.30								246					
.40								261					
	10561	.03	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
.30								246					
.40								261					

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### BEAM ANGLE

25°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



## LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Recessed mounting kit

Reference order | 10561.XX.WR.XX.25.ST9.XX.XX

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

• Select finishes

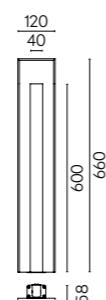
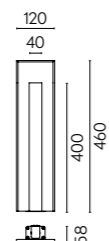
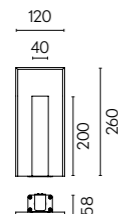


.WH-WH



# TYRA

REF 10561.WR





LYRA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10560	.01	●	LED	.OP	.ST	.9	.27	680	7	350	.DA .PU .D1			
								.30	750						
								.40	780						
						.HI		.27	713	10	500			.30	750
								.40	825						

	10560	.02	●	LED	.OP	.ST	.9	.27	680	7	350	.DA .PU .D1			
								.30	750						
								.40	780						
						.HI		.27	713	10	500			.30	750
								.40	825						

	10560	.03	●	LED	.OP	.ST	.9	.27	680	7	350	.DA .PU .D1			
								.30	750						
								.40	780						
						.HI		.27	713	10	500			.30	750
								.40	825						

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HI

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



## LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Recessed mounting kit

Reference order

10560.XX.WR.XX.OP.XX.9.XX.XX

Select finishes

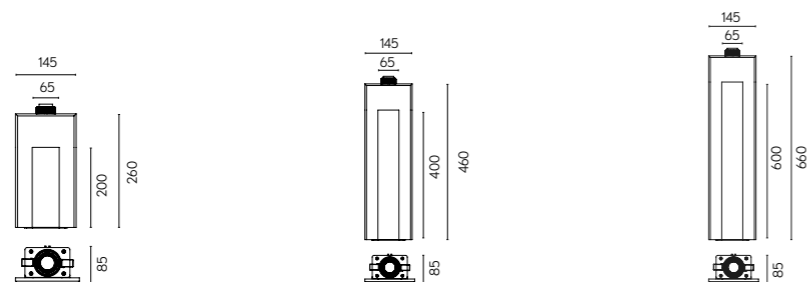









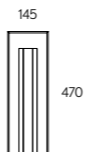



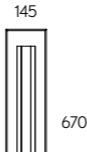
WH-WH



# LYRA

REF 10560.WR



MYRA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	VdC	DIMM	SKETCH	
	10564	.01	●	LED	.OP	.ST	.9	.27	188	3	24	.DA .PU .D1		
								.30	195					
								.40	248					
						.HI		.27	403	6	24			
								.30	417					
								.40	530					
	10564	.02	●	LED	.OP	.ST	.9	.27	376	6	24	.DA .PU .D1		
								.30	390					
								.40	495					
						.HI		.27	806	12	24			
								.30	834					
								.40	1061					
	10564	.03	●	LED	.OP	.ST	.9	.27	500	9	24	.DA .PU .D1		
								.30	584					
								.40	743					
						.HI		.27	1210	18	24			
								.30	1252					
								.40	1591					

## FINISHES



## DIMENSIONS

.01 | .02 | .03

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HI

### CRI

90

### COLOR TEMPERATURE

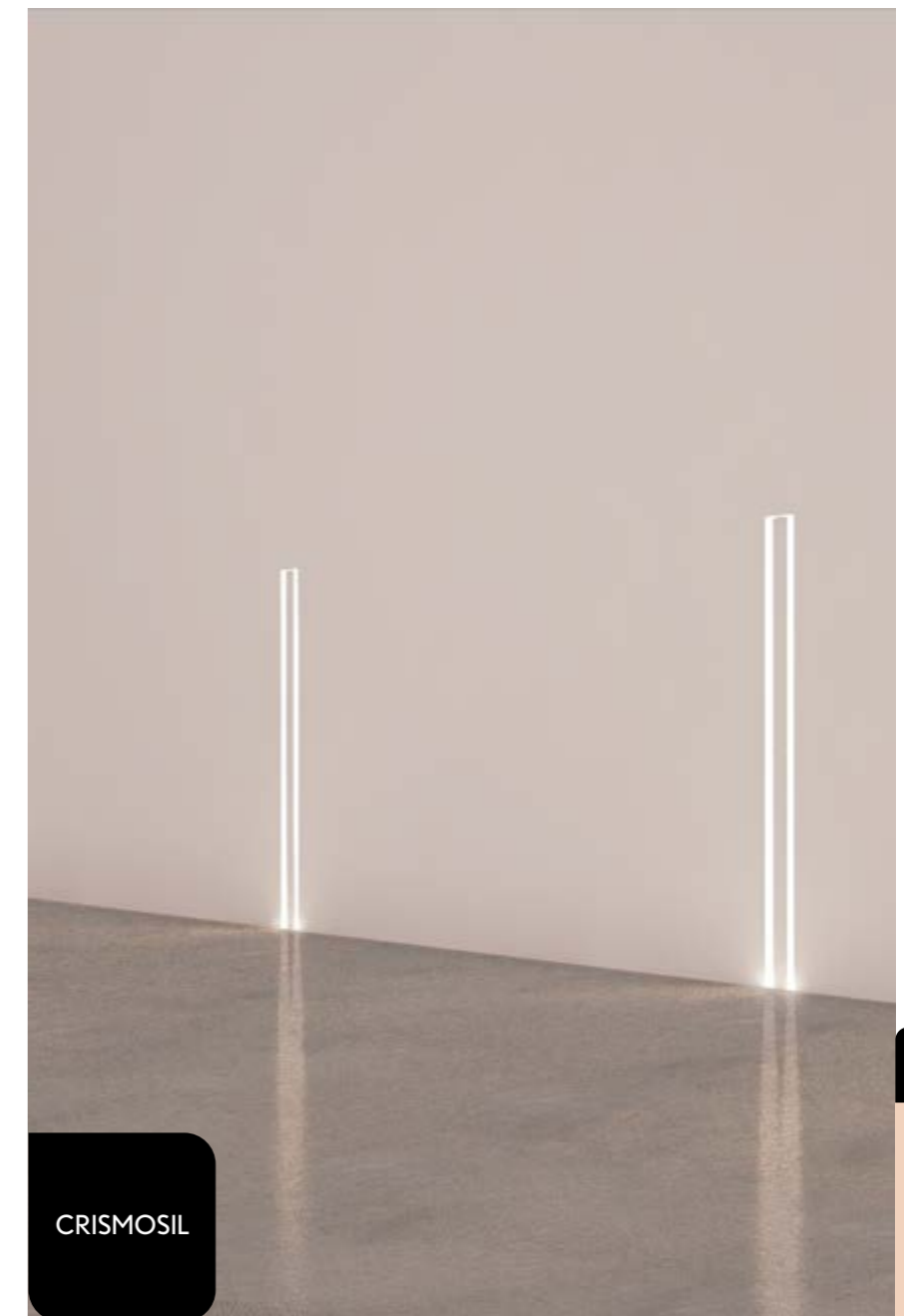
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



.WR

WALL RECESSED

## LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Recessed mounting kit

Reference order | 10564.XX.WR.XX.OP.XX.9.XX.XX

Select finishes

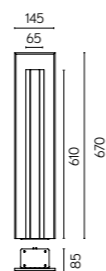
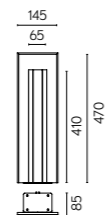
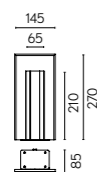


.WH-WH



# MYRA

REF 10564.WR



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



CRISMOSIL

ORBIT	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10091	.01	.WH-WH	LED	.OP	.ST	.9	.27	295	3	350	.DA .PU .D1	
								.30	305				
								.40	320				

Con difusor opal.  
With opal optic cover.

LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

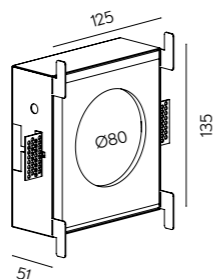
10091.01.WR.XX.OP.ST9.XX.XX

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.



ORBIT

REF 10091.WR



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ DIFFUSER

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



CRISMOSIL

ORBIT SQ	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10090	.01	.WH-WH	LED	.OP	.ST	.9	.27	295	3	350	.DA .PU .D1	
								.30	305				
								.40	320				

Con difusor opal.  
With opal optic cover.

LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10090.01.WR.XX.OP.ST9.XX.XX

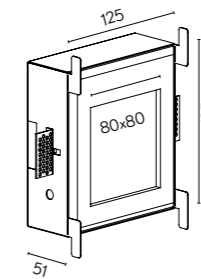
\*1 Remote driver when dimmable. Driver remoto cuando es dimable.




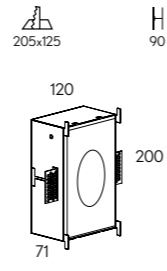
ORBIT


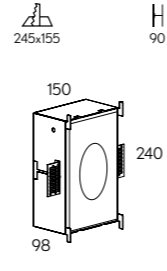
SQ

REF 10090.WR



WALL RECESSED .WR

ORBIT NADIR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10113	.01	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

ORBIT NADIR	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10113	.02	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

### LUMINAIRE INCLUDES

Recessed mounting kit

Reference order | 10113.XX.WR.XX.25.ST.9.XX.XX

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE

25°

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

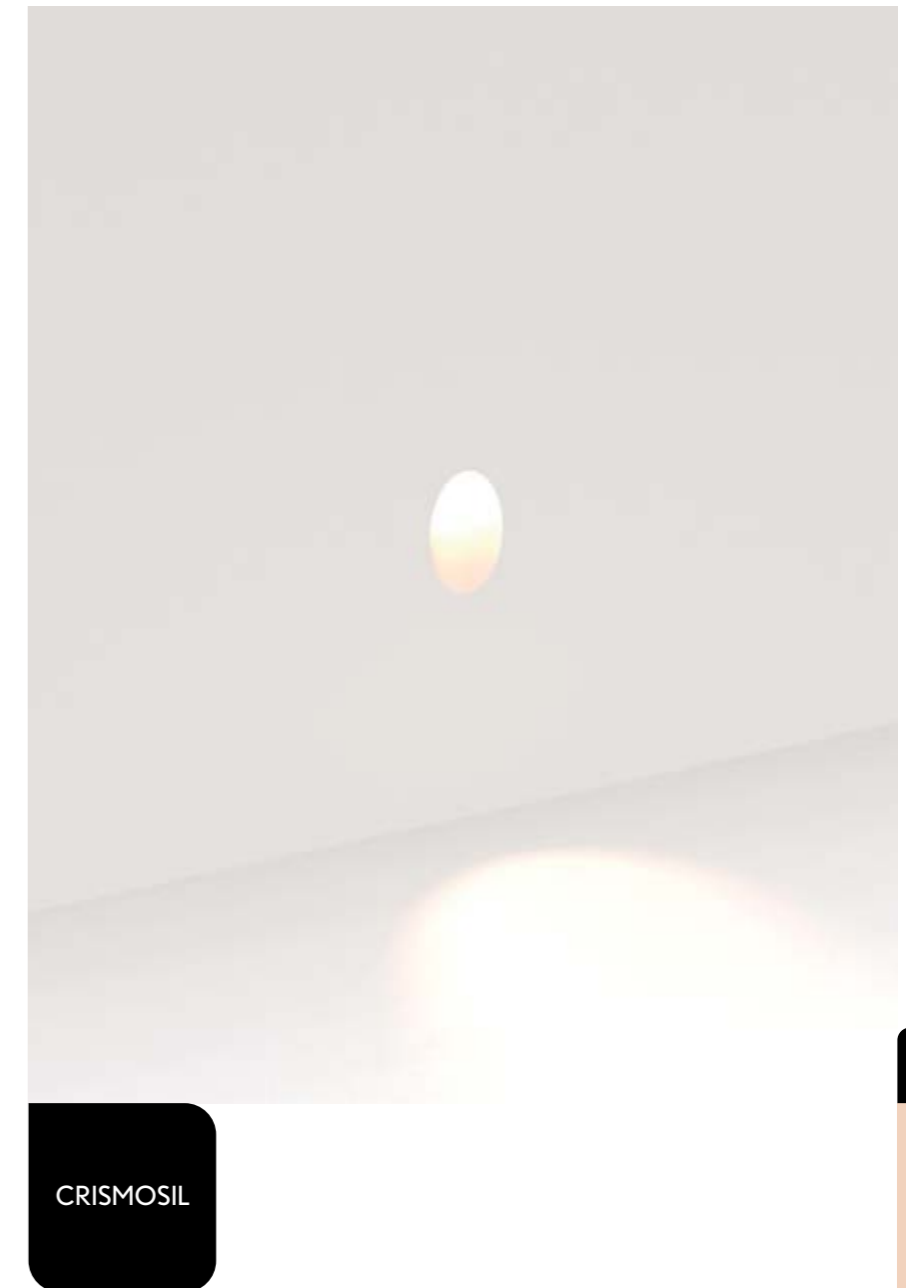
2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



WALL RECESSED

\*1 Remote driver when dimmable. Driver remoto cuando es dimmable.

Select finishes

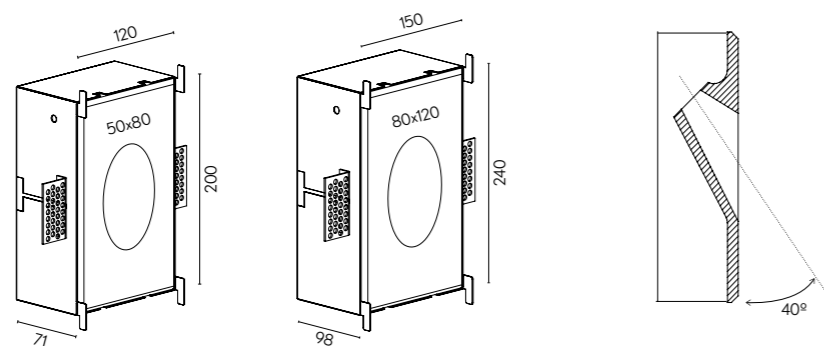




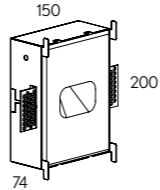
.WH-WH



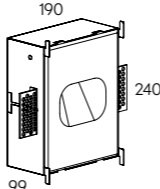


# ORBIT NADIR

REF 10113.WR



ORBIT NADIR SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10114	.01	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

ORBIT NADIR SQ	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10114	.02	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

### LUMINAIRE INCLUDES

Recessed mounting kit

Reference order | 10114.XX.WR.XX.25.ST.9.XX.XX

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE

25°

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



WALL RECESSED

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

Select finishes

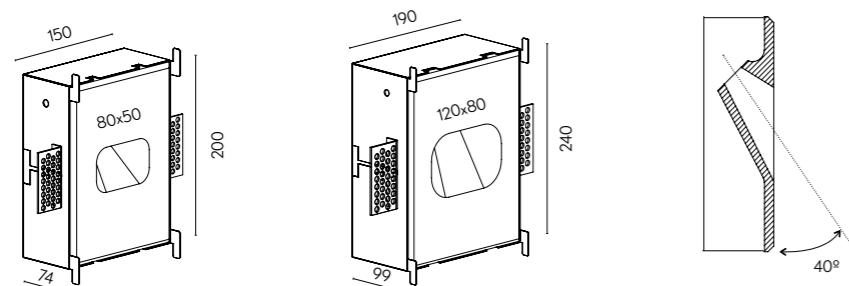



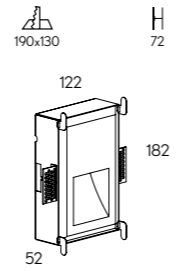
.WH-WH

- CRISMOSIL
- 0°
- 0°
- CRI ≥90
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- 220-240 V 50-60 Hz
- CE

# ORBIT NADIR SQ

REF 10114.WR



ORBIT ARA	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10006	.01	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

Con difusor opal.  
With opal optic cover.

## LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10006.01.WR.XX.25.ST9.XX.XX

\*1 Remote driver when dimmable. *Driver remoto cuando es dimable.*



## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### BEAM ANGLE

25°

### POWER

STANDARD

### CRI

90

### COLOR TEMPERATURE

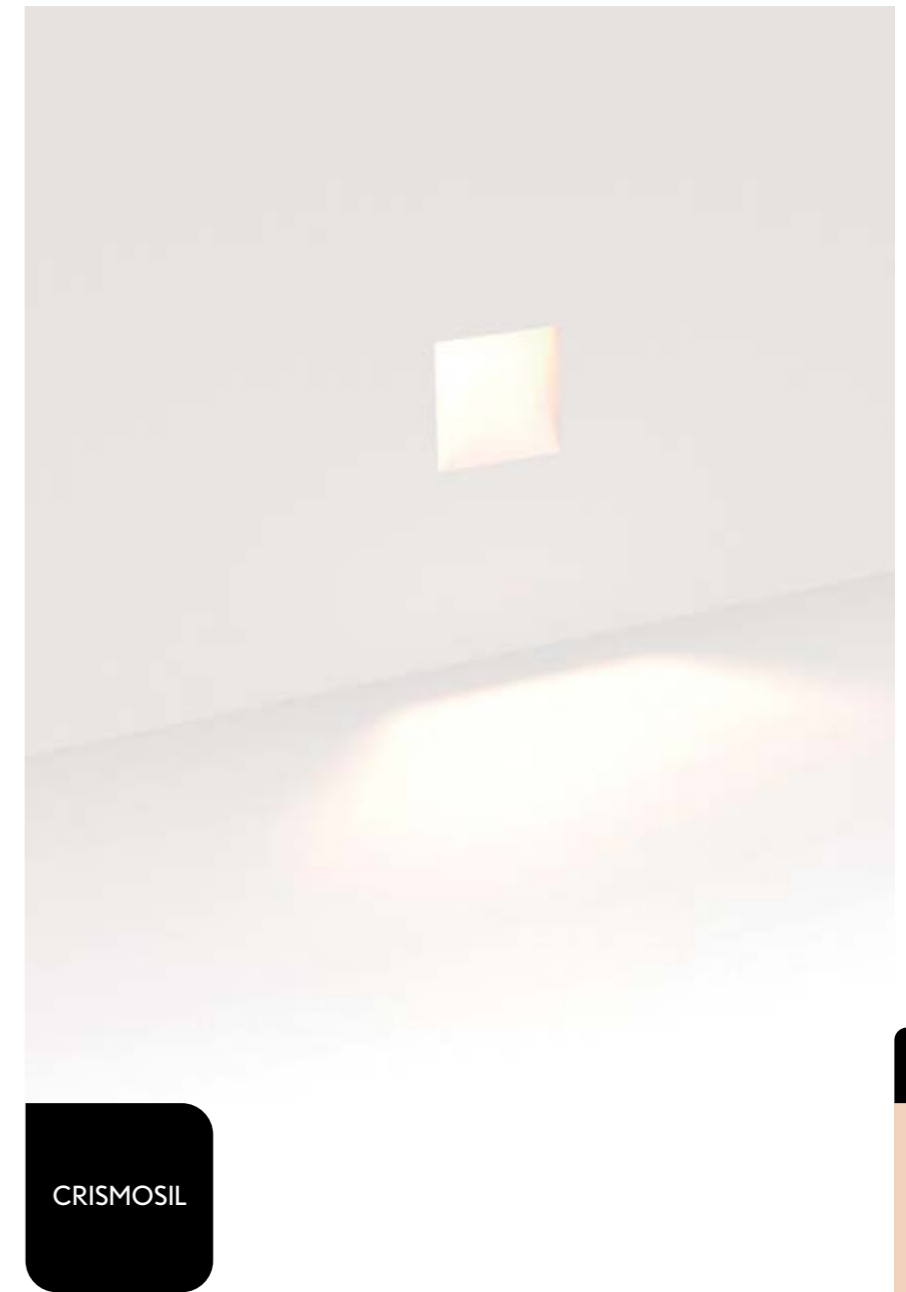
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN



CRISMOSIL

WALL RECESSED

Select finishes

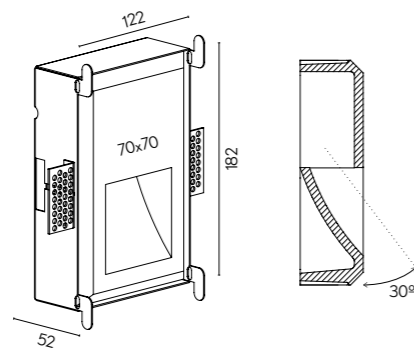




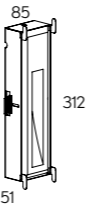
.WH-WH



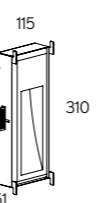


# ORBIT ARA

REF 10006.WR



DRACO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10119	.01	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

DRACO	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH
	10119	.02	●	LED	.25	.ST	.9	.27	237	3	700	.DA .PU .D1	
								.30	246				
								.40	261				

### LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10119.XX.WR.XX.25.ST.9.XX.XX

Con difusor opal.  
With opal optic cover.

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE

25°

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

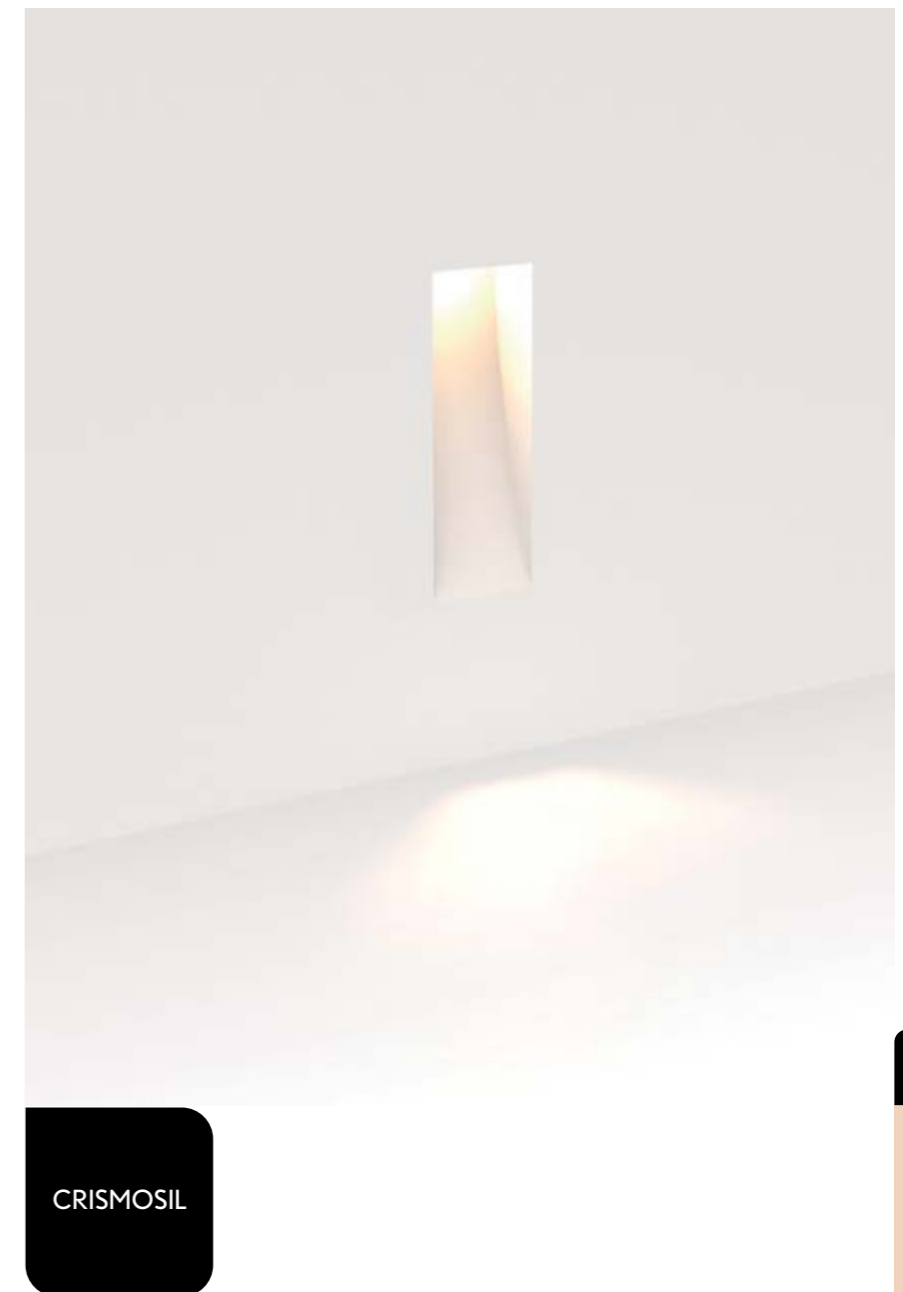
2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

#### LIGHT DISTRIBUTION

DOWN



.WR

WALL RECESSED

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

Select finishes

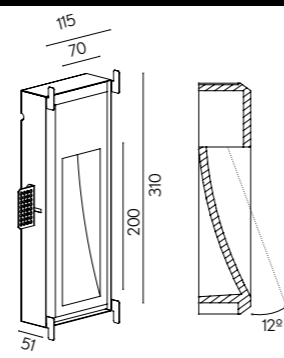
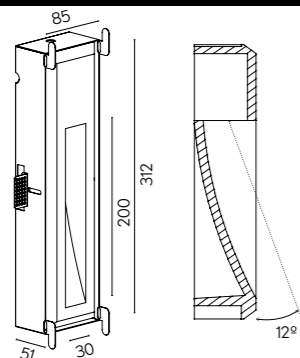


.WH-WH

- CRISMOSIL
- 0°
- 0°
- CRI ≥90
- IK05
- IP20
- IP23
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- RECESSED
- 220-240 V 50-60 Hz
- CE

# DRACO

REF 10119.WR



DRACO TUCANA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM *1	SKETCH		
	10008	.01	●	LED	.OP	.ST	.9	.27	387	3	500	.DA .PU .D1			
								.30	430						
								.40	450						
						.HI		.27	783	6	500			.30	870
								.30	870						
								.40	910						

DRACO TUCANA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10008	.02	●	LED	.OP	.ST	.9	.27	387	3	500	.DA .PU .D1			
								.30	430						
								.40	450						
						.HI		.27	783	6	500			.30	870
								.30	870						
								.40	910						

## FINISHES



## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HI

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP

## LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10008.XX.WR.XX.OP.XX.9.XX.XX

Con difusor opal.  
With opal optic cover.

CRISMOSIL

.WR

WALL RECESSED

\*1 Remote driver when dimmable. Driver remoto cuando es dimable.

Select finishes

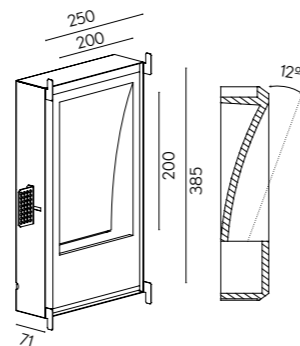
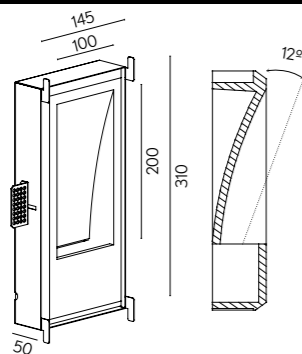


.WH-WH



# DRACO TUCANA

REF 10008.WR





DRACO ZAHARA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10009	.01	●	LED	.OP	.ST	.9	.30	430	3	500	.DA .PU .D1			
						.40		450							
						.HI		.30	870	6	500			.40	910

DRACO ZAHARA	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH		
	10009	.02	●	LED	.OP	.ST	.9	.27	387	3	500	.DA .PU .D1			
						.30		430							
						.40		450							
						.HI		.27	783	6	500			.30	870
						.40		910							

## FINISHES



## DIMENSIONS

.01 | .02

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HI

### CRI

90

### COLOR TEMPERATURE

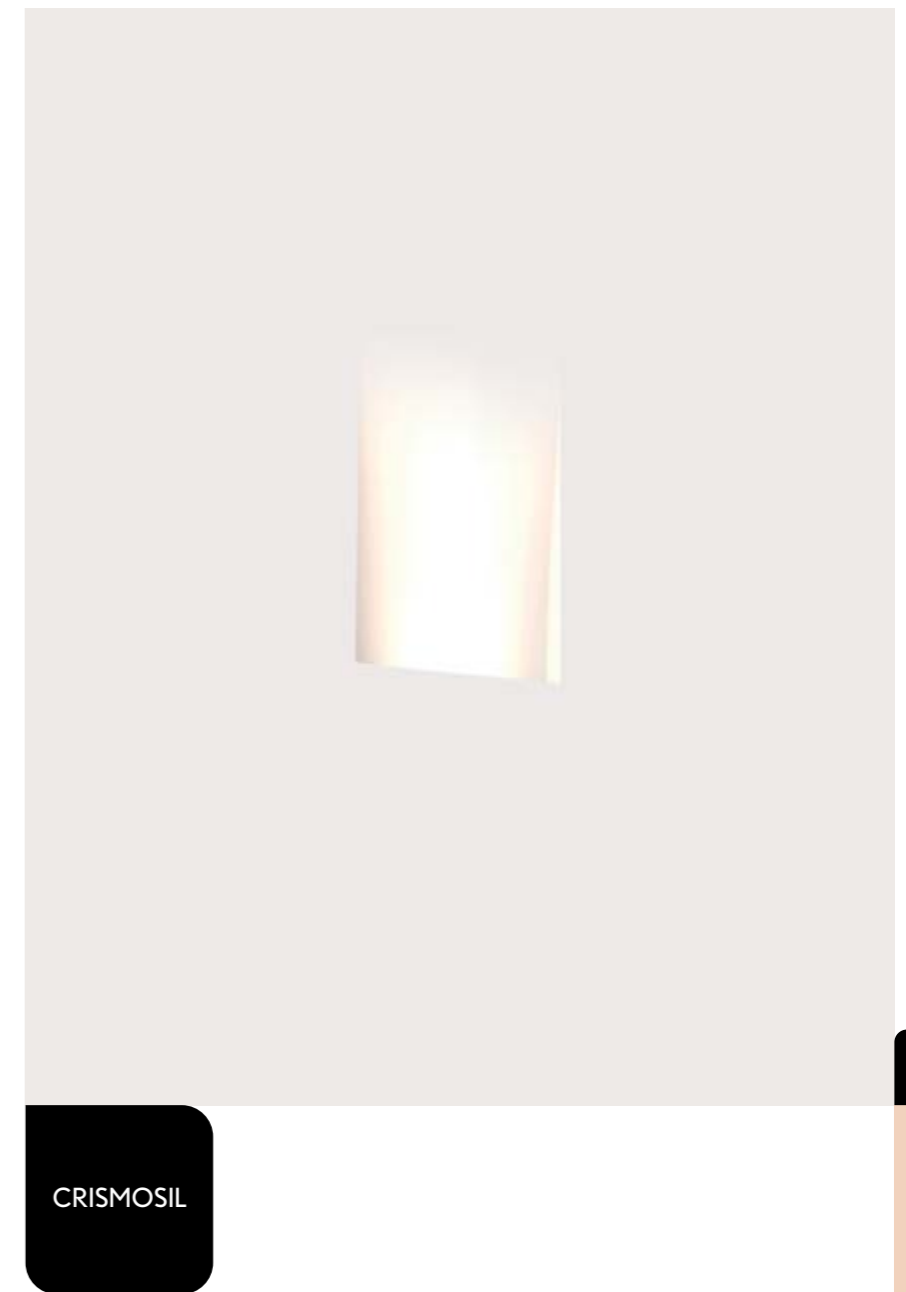
2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

UP



## LUMINAIRE INCLUDES

Recessed mounting kit

Reference order | 10009.XX.WR.XX.OP.XX.XX.9.XX.XX

Con difusor opal.  
With opal optic cover.

• Select finishes

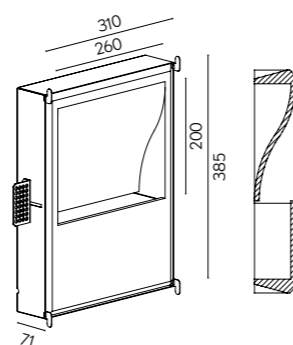
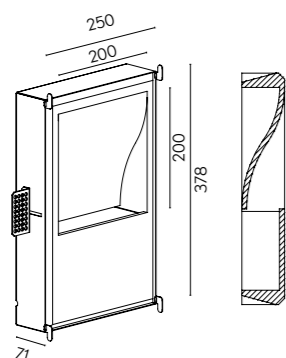


.WH-WH



# DRACO ZAHARA

REF 10009.WR



DRACO ORION	REF.	DIMENSIONS	FINISHES	LAMP	DIFFUSER	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10011	.01	●	LED	.OP	.ST	.9	.27	387	9	500	.DA .PU .D1	
						.30		430					
						.40		490					
						.27		783	18	500			
						.30		870					
						.40		980					

## FINISHES



## DIMENSIONS

.01

## LIGHTING OPTIONS

### DIFFUSER

OPAL

### POWER

STANDARD | HI

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

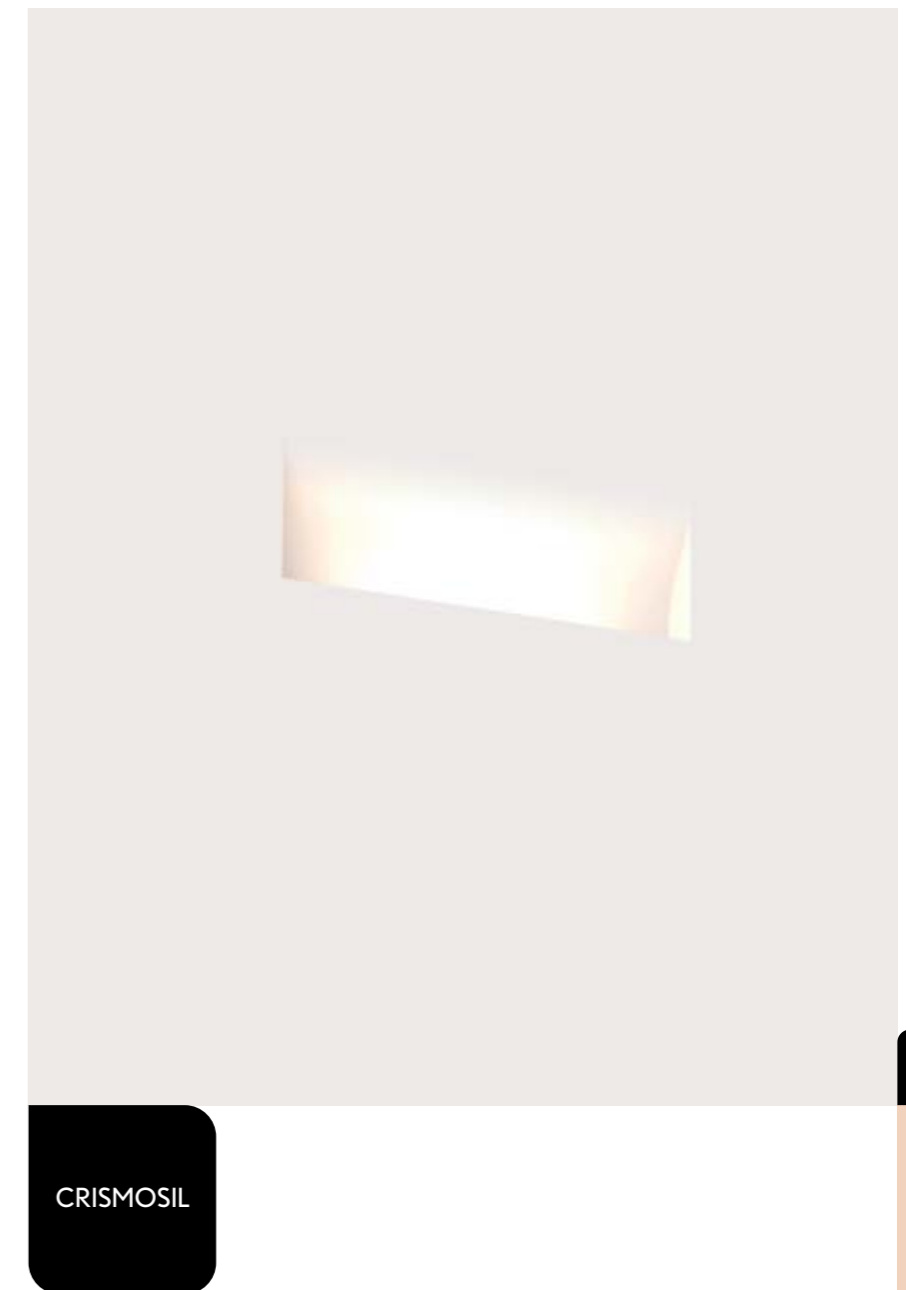
UP

## LUMINAIRE INCLUDES

Recessed mounting kit

Reference order | 10011.XX.WR.XX.OP.XX.9.XX.XX

Con difusor opal.  
With opal optic cover.



• Select finishes

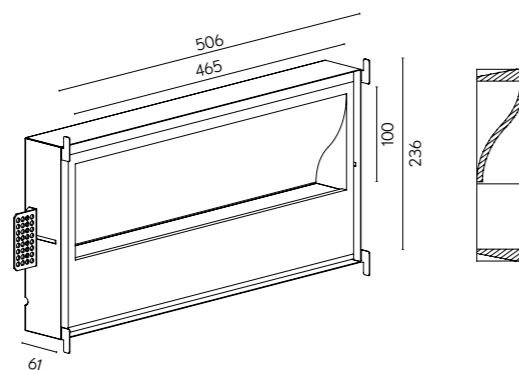


.WH-WH



# DRACO ORION

REF 10011.WR



# OUTDOOR

# VISUAL INDEX

## WALL ZEN

IP65



WALL ZEN OUT  
11600 PAG. 852

IP65



WALL ZEN SQ OUT  
11601 PAG. 854

## WALL OUT

IP65



WALL ARA OUT  
10006 PAG. 856

IP65



WALL ZAHARA OUT  
10009 PAG. 857

IP65



WALL DRACO OUT  
10119 PAG. 858


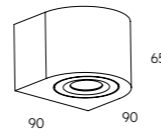
## NOCTUA OUT


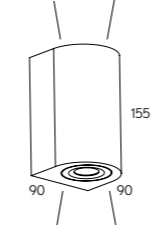
IP65



NOCTUA SQ OUT  
10099 PAG. 860

new

WALL ZEN OUT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	11600	.01	.CEM	LED	.38	.ST	.9	.27	358	9	400	-	
								.30	511				
								.40	505				

WALL ZEN OUT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	11600	.02	.CEM	LED	.38	.ST	.9	.27	716	18	400	-	
								.30	1022				
								.40	1366				

### LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Surface mounting kit

Reference order | **11600.XX.OUT.WS.XX.OP.XX.9.XX**

### FINISHES



### DIMENSIONS

.01 | .02

### LIGHTING OPTIONS

#### BEAM ANGLE

38°

#### POWER

STANDARD

#### CRI

90

#### COLOR TEMPERATURE

2700K | 3000K | 4000K

#### DIMMABLE OPTIONS

-

#### LIGHT DISTRIBUTION

UP | UP-DOWN (.02)


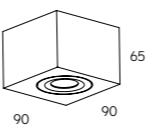



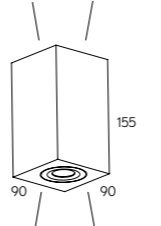
OUTDOOR

- CEMENT
- 0°
- 0°
- CRI ≥90
- IP65
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

# WALL ZEN OUT

REF 11600.OUT.WS

WALL ZEN SQ OUT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	11601	.01	.CEM	LED	.38	.ST	.9	.27	358	9	400	-	
								.30	511				
								.40	683				

WALL ZEN SQ OUT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	11601	.02	.CEM	LED	.38	.ST	.9	.27	716	18	400	-	
								.30	1022				
								.40	1366				

LUMINAIRE INCLUDES

Con difusor opal.  
With opal optic cover.

Surface mounting kit

Reference order | **11601.XX.OUTWS.CEM.38.ST9.XX**

FINISHES



DIMENSIONS

.01 | .02

LIGHTING OPTIONS

BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

DIMMABLE OPTIONS

LIGHT DISTRIBUTION

UP | UP-DOWN(.02)



OUTDOOR

- CEMENT
- 0°
- 0°
- CRI ≥90
- A+
- IP65
- LIFE 50000H
- DIM OPTIONAL
- INC.
- INDOOR
- CE
- RoHS

WALL ZEN SQ OUT

REF 11601.OUT.WS

• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

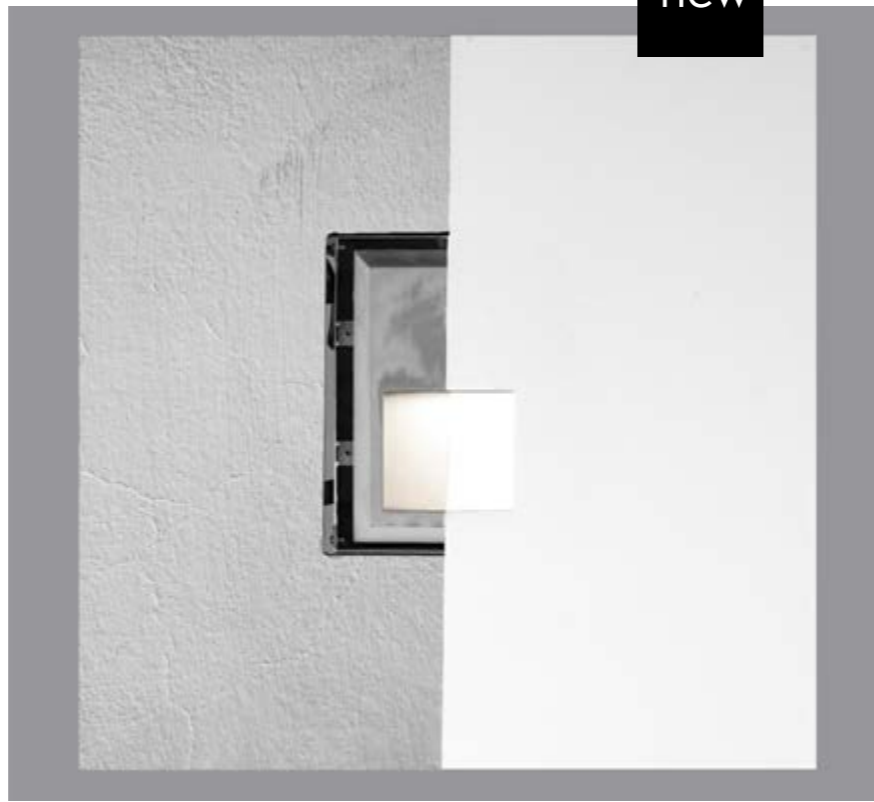
2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



WALL ARA OUT	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10006	.01	.CEM	LED	.38	.ST	.9	.27	226	7	310	-	
								.30	238				
								.40	273				

Con difusor opal.  
With opal optic cover.

LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10006.01.OUT.WR.CEM.38.ST9.XX

• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN



WALL ZAHARA OUT	REF.	DIMEN-SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10009	.01	.CEM	LED	.38	.ST	.9	.27	484	11	470	-	
								.30	510				
								.40	534				

Con difusor opal.  
With opal optic cover.

LUMINAIRE INCLUDES

Recessed mounting kit

Reference order

10009.01.OUT.WR.CEM.38.ST9.XX



WALL  
ARA OUT  
REF 10006.OUT.WR



WALL  
ZAHARA OUT  
REF 10009.OUT.WR



OUTDOOR



new



• FINISHES



• DIMENSIONS

.01

LIGHTING OPTIONS

■ BEAM ANGLE

38°

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

DOWN

WALL DRACO OUT	REF.	DIMEN- SIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10119	.01	.CEM	LED	.38	.ST	.9	.27	392	6	290	-	
								.30	413				
								.40	600				

Con difusor opal.  
With opal optic cover.

LUMINAIRE INCLUDES

Recessed mounting kit

Reference order | 10119.01.OUT.WR.CEM.38.ST9.XX




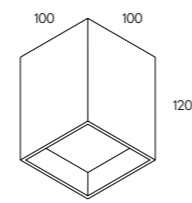
OUTDOOR

CEMENT | 0° | 0° | CRI ≥90 | IK05  
 IP65 | LIFE 50000H | DIM OPTIONAL | INTEGRATED  
 RECESSED | 220-240 V 50-60 Hz | CE

WALL DRACO OUT

REF 10119.OUT.WR

new

NOCTUA SQ OUT	REF.	DIMENSIONS	FINISHES	LAMP	OPTIC OPTIONS	POWER	CRI	K	LUMEN	WATT	mA	DIMM	SKETCH
	10099	.01	CEM	LED	.40	.ST	.8	.30	653	13	550	-	
								.40	786				

### LUMINAIRE INCLUDES

Surface mounting kit

Reference order | 10099.01.OUT.SR.CEM.40.ST.8.XX

### FINISHES



### DIMENSIONS

.03

### LIGHTING OPTIONS

#### BEAM ANGLE

40°

#### POWER

STANDARD

#### CRI

80

#### COLOR TEMPERATURE

3000K | 4000K

#### DIMMABLE OPTIONS

-

#### LIGHT DISTRIBUTION

DOWN



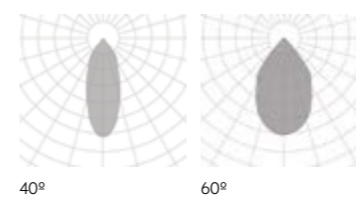
OUTDOOR

- CEMENT
- 0°
- 0°
- CRI ≥80
- IK04
- IP65
- LIFE 50000H
- DIM OPTIONAL
- INTEGRATED
- INDOOR
- 220-240 V 50-60 Hz
- CE

# NOCTUA SQ OUT

REF 10099.OUT.SR

### PHOTOMETRY




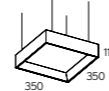


# How to create a Reference Order

## Como crear la Referencia

When ordering a Florida SQ luminaire, diameter 350 mm, pendant mounting, black external-internal finish, standard power, CRI 90, 2700 K, DALI dimming and indirect light.

Si deseas pedir una luminaria Florida SQ de diámetro 350 mm, suspendida en acabado interior y exterior negro, potencia standard, CRI 90, 2700 K, regulación DALI y con luz indirecta.

FLORIDA SQ	REF.	DIMENSION	FINISH	DIFFUSER	POWER	CRI	K	DOWNLIGHT			UPLIGHT ▲ UP *1		DIMM ▼	SKETCH
								LUMEN	WATT	mA	LUMEN	WATT		
	10191	.35	.BK-BK	.OP	.ST	.9	.27	2706	27	700	470	7	.DA	

REF.35.PN.BK-BK.OP.ST.9.27.DA.UP  
1 2 3 4 5 6 7 8 9 10

**1** Select Luminaire's reference  
Selecciona la referencia de la luminaria

**2** Choose Luminaire's dimensions | See luminaire to confirm dimension criteria  
Elige las dimensiones de la luminaria | Ver luminaria para confirmar criterio de dimensiones

**3** Confirm Luminaire's Installation  
Confirma la instalación de la luminaria

- .PN Pendant | Suspendida
- .RF Recessed with Frame | Empotrado con marco
- .SR Surface | Superficie
- .TK Tracklight | Proyector de carril
- .TR Trimless | Empotrado
- .WR Wall Recessed | Empotrado en pared
- .WS Wall Surface | Aplique de pared

**4** Pick available finish options  
Escoge los acabados de la luminaria

- ALUMINIUM | ALUMINIO**
- .BK Black | Negro
  - .BM Blue Mint | Azul Menta
  - .BS Blue Stone | Azul Piedra
  - .BC Brown Coffee | Marrón Café
  - .CR Copper Rose | Cobre Rosado
  - .CB Coral Bronze | Bronce Coral
  - .GC Gold Cava | Oro Cava
  - .GY Gray | Gris
  - .MG Military Green | Verde Militar
  - .VC Violet Chiffon | Violeta Chifón
  - .WH White | Blanco
  - .YM Yellow Mustard | Amarillo Mostaza

**5** Select optic options  
Selecciona las opciones ópticas

- DIFFUSERS | DIFUSORES**
- .MP Microprismatic | Microprismático
  - .OP Opal | Opal
  - .SI Silicone | Silicona
  - .TP Transparent | Transparente

### BEAM ANGLES | ÁNGULOS HAZ DE LUZ

Refer to Luminaire's light distribution options and choose from a narrow spot to a wider flood  
Consulte las opciones de distribución de la luz de las luminarias desde un punto angosto hasta una inundación más amplia

- ACOUSTIC | ACÚSTICO**
- .50 Acoustic Gray | Gris Acústico
  - .51 Acoustic Dark Gray | Gris Oscuro Acústico
  - .52 Acoustic Camel | Camel Acústico
  - .53 Acoustic Light Blue | Azul Claro Acústico
  - .54 Acoustic Dark Blue | Azul Oscuro Acústico
  - .55 Acoustic Green | Verde Acústico
  - .56 Acoustic White | Blanco Acústico
  - .57 Acoustic Black | Negro Acústico
  - .60 Acoustic Yellow | Amarillo Acústico
  - .61 Acoustic Red | Rojo Acústico

**6** Choose Power options  
Elige las opciones de Potencia

- .HI High | Alta
- .ST Standard | Estándar

**7** Confirm CRI (color rendering index)  
Confirma las opciones de CRI (color rendering index)

- .8 80
- .9 90

**8** Pick Kelvin degrees  
Escoge grados Kelvin

- .27 2700
- .30 3000
- .40 4000
- .TW Tunable white

**CEMENT | CEMENTO**

- .CEM Cement | Cemento

### CRISMOSIL

.WH White | Blanco

### OTHERS | OTROS

- .SA Striped Aluminum | Aluminio Rayado
- .CH Chrome | Cromo
- .MS Matt Silver | Plata Mate
- .GF Graphite | Grafito

**9** Select dimmable options  
Selecciona opciones regulación

- .D1 1.10
- .DA DALI
- .PU PUSH / PULSADOR

**10** Indirect light  
Luz indirecta

.UP Uplight | Luz indirecta

# STEP BY STEP

# FINISHES

## ALUMINIUM | ALUMINIO



**.BK** Black | Negro



**.BC** Brown Coffee | Marrón Café



**.GC** Gold Cava | Oro Cava



**.YM** Yellow Mustard | Amarillo Mostaza



**.BM** Blue Mint | Azul Menta



**.CR** Copper Rose | Cobre Rosado



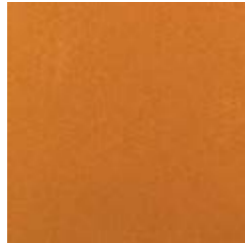
**.GY** Gray | Gris



**.VC** Violet Chiffon | Violeta Chifón



**.BS** Blue Stone | Azul Piedra



**.CB** Coral Bronze | Bronce Coral

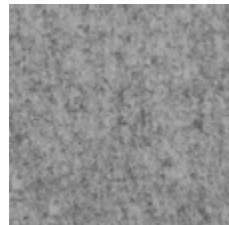


**.MG** Military Green | Verde Militar

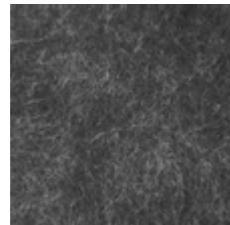


**.WH** White | Blanco

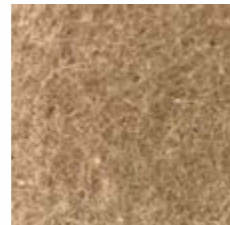
## ACOUSTIC | ACÚSTICO



**.50**  
Acoustic Gray  
Gris Acústico



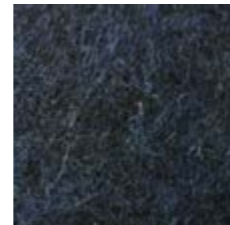
**.51**  
Acoustic Dark Gray  
Gris Oscuro Acústico



**.52**  
Acoustic Camel  
Camel Acústico



**.53**  
Acoustic Light Blue  
Azul Claro Acústico



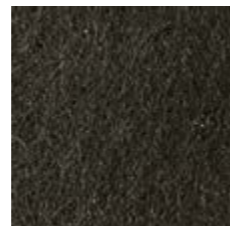
**.54**  
Acoustic Dark Blue  
Azul Oscuro Acústico



**.55**  
Acoustic Green  
Verde Acústico



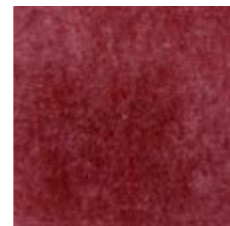
**.56**  
Acoustic White  
Blanco Acústico



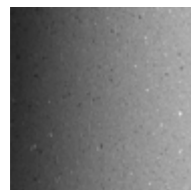
**.57**  
Acoustic Black  
Negro Acústico



**.60**  
Acoustic Yellow  
Amarillo Acústico



**.61**  
Acoustic Red  
Rojo Acústico



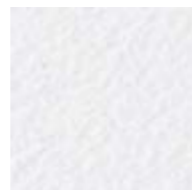
### CEMENT | CEMENTO

**.CEM**  
Cement | Cemento



### ALUMINIUM | ALUMINIO

**.SA**  
Striped Aluminum | Aluminio Rayado



### STRUCTURAL

**.WH**  
White | Blanco



Rectangular cut.  
Agujero de corte rectangular.



Circular cut.  
Agujero de corte circular.



Luminaire not suitable to be covered with thermal insulating material.  
Luminaria no adecuada para cubrirse con aislante térmico.



Recessed luminaire suitable for installation on normally inflammable surfaces.  
Luminaria empotrada adecuada para montaje en superficies normalmente inflamables.



Surface luminaire suitable for installation on normally inflammable surfaces.  
Luminaria superficial adecuada para montaje en superficies normalmente inflamables.



Luminaire with two different IP degrees of protection at the top and bottom.  
Grado IP de la luminaria tanto por la parte superior e inferior del empotramiento de la luminaria.



AC input for luminaire is 220-240V / 50-60Hz.  
Input AC de luminaria a 220-240V/50-60Hz.



DC output for luminaire is 48 V DC.  
Output DC de trabajo de luminaria a 48 V DC.



Driver remote.  
Driver remoto.



Driver integrated inside the luminaire.  
Driver integrado dentro de la luminaria.



Optional dimmer.  
Regulador opcional.



Optional remote dimmer.  
Regulador remoto opcional.



Only for indoor use.  
Solo para uso interior.



Only for outdoor use.  
Solo para uso exterior.



Indoor / outdoor use.  
Uso interior / exterior.



Minimum height of the false ceiling.  
Altura mínima del falso techo.



Unified Glare Rating.  
Índice de Deslumbramiento Unificado.



Luminaire is made of aluminum.  
Luminaria fabricada de aluminio.



Luminaire is made of aluminum and silicone.  
Luminaria fabricada de aluminio y silicona.



Luminaire is manufactured with trademarked material CrismoSil that combines gypsum, fibreglass and acrylic resins.  
La luminaria está fabricada con CrismoSil, un material registrado que combina un yeso especial con fibra de vidrio y resinas acrílicas.



Luminaire is made out of cement.  
La luminaria está fabricada con cemento.



Rotation degrees.  
Grados de giro.



Tilting degree.  
Grados de basculación.



Protection rate against external mechanical impacts.  
Grado de resistencia contra golpes mecánicos externos.



Luminaire's Lifetime.  
Vida útil de la luminaria.



Class I: Luminaire in which the protection against electric shocks falls into a protective conductor grounded.  
Clase I: Luminaria en que la protección contra los choques eléctricos recae a un conductor de protección puesto a tierra.



Class II: Luminaire in which the protection against electric shocks includes additional safety features such as double insulation or reinforced insulation.  
Clase II: Luminaria en que la protección contra los choques eléctricos, comprende medidas de seguridad suplementarias, tales como el doble aislamiento o el aislamiento reforzado.



Class III: Luminaire in which the protection against electric shocks falls on the power supply with very low safety voltage (SELV) and in which no voltages higher than the very low safety voltage are generated.  
Clase III: luminaria en la que la protección contra los choques eléctricos recae en la alimentación con muy baja tensión de seguridad (MTBS) y en la que no se generan tensiones superiores a la muy baja tensión de seguridad.



Luminaire's total length.  
Longitud total de la luminaria.



Lamp not included.  
Lámpara no incluida.



According to european directives and EN 60598.  
Conforme a las directivas europeas y la norma EN 60598.



Surface.  
Superficie.



Pendant.  
Colgante.



Recessed with frame.  
Empotrado con marco.



Trimless.  
Empotrado sin marco.



Wall surface.  
Aplicue de pared.



Wall recessed.  
Empotrado en pared.



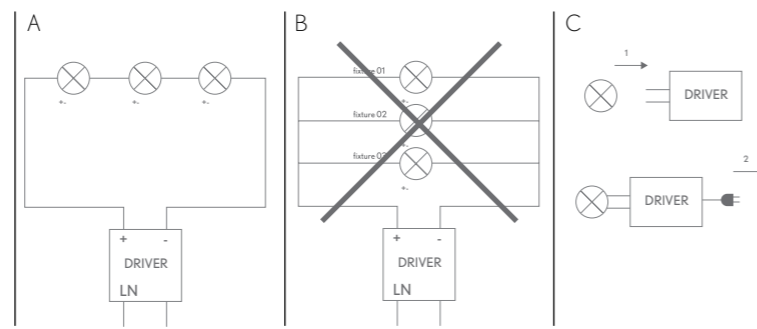
Tracklight.  
Proyector de carril.

# ICON FLASH

# Connecting your equipment...

## Cómo conecto?

SEVERAL FIXTURES CONNECTION TO A SINGLE CONSTANT CURRENT DRIVER



### Does

When using a single driver, wire all lighting fixtures in series. LED strips must be wired in parallel.

### Don't's

Lighting fixtures must always be connected in no-voltage conditions. The driver must not be connected to the power supply when connecting the lighting fixtures. If there are intermediate connections, follow this diagram to avoid damaging your lighting fixtures. (Diagram) Lighting fixtures must not be connected directly to the AC power source without a driver. Never expose lighting fixtures to heat sources or other electronic equipment.

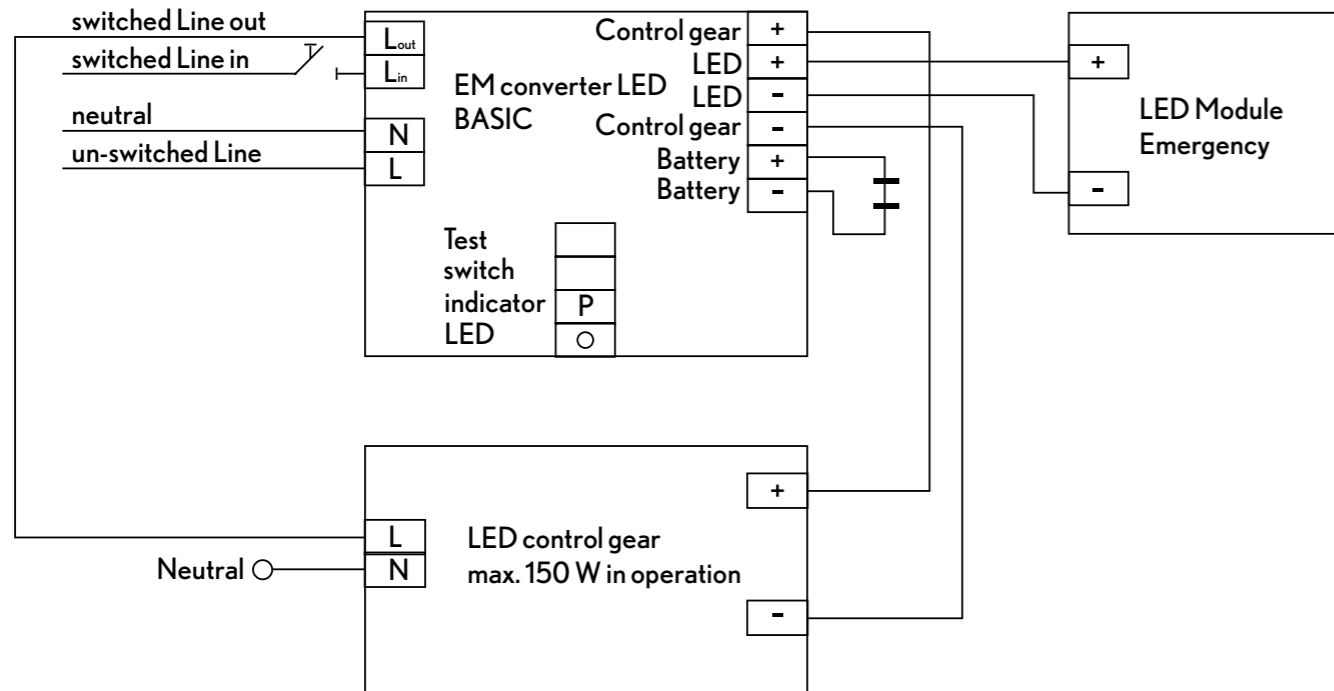
### Consideraciones

Todas nuestras luminarias cuando usan un solo driver se cablearán en serie. Las tiras de led se deberán de cablear en paralelo entre sí.

### Advertencias

Las luminarias se deben de conectar siempre apagadas. No se debe de tener el driver conectado a la red encendido al conectar las luminarias. En caso de tener conexiones intermedias se debe de seguir el siguiente esquema para no dañar las luminarias. (Esquema) No se debe de conectar la luminaria directamente al AC sin driver. No se deben de colocar las luminarias cerca de fuentes de calor ni de otros aparatos electrónicos.

Wiring - EM converter LED BASIC with a standard LED Driver and one LED module for main and emergency operation



### Emergency kit

There are two types of emergency lighting: Centralised and single emergency lighting

#### Centralised emergency lighting

A large battery or generator supplies energy to the emergency lighting fixtures via a specially protected power supply. In this case, the drivers have a DC recognition function that uses the input voltage to detect the emergency mode. The driver automatically turns on the DC mode and controls the light to the set DC level. The DC lighting level is generally 15% of nominal. When the installation enters DC mode, all the sensors stop working.

#### What do I need?

You only need one DC-ready driver in addition to AC-mode, which is used during normal operation of the lighting fixture. An additional battery or generally must be installed to connect the light fixture driver.

#### Decentralised emergency lighting

This does not have its own mains supply. An emergency kit consisting of emergency lighting equipment, a battery and LED indicator is required.

#### How does the emergency kit work?

The emergency kits supplied by BPM are for permanent use, and work normally with your driver and when the general mains network fails. The emergency kit driver detects there is voltage in the network and allows the lighting fixture driver work under normal conditions. In case of a power failure in the grid, the emergency kit driver releases the energy in the battery to power the LEDs.

#### What do I need?

You need a lighting fixture, its driver and LEDs and an emergency kit. The battery in the emergency kit must be installed separately from the lighting fixture and there must be a space to locate it.

#### How many emergency kits do I need?

An emergency kit can supply one driver with less than 150W. If the lighting fixture has more than one driver and full lighting is required, you need the same number as emergency kits as drivers in the light fixture. If only one kit is fitted, only the part of the lighting fixture that is associated with the driver will light up.

### Kit de emergencia

Existen dos tipos de iluminación de emergencia:

Iluminación de emergencia de alimentación centralizada y descentralizada

#### Emergencia Centralizada

Una batería grande o generador suministran la energía necesaria para la iluminación de emergencia a través de una red de suministro con una protección especial.

En este caso los drivers tienen una función de reconocimiento DC que usa el voltaje de entrada para detectar el modo de emergencia. El driver automáticamente enciende el modo DC y regula la luz al nivel definido DC. Generalmente el nivel DC de iluminación es del 15% del nominal. Cuando la instalación entra en modo DC todos los sensores dejan de funcionar.

#### ¿Qué necesito?

Sólo se necesita un driver preparado para trabajar en modo DC además de en modo AC, que será el que se use durante el funcionamiento habitual de la luminaria. La instalación debe de estar preparada con una batería o generador adicional donde conectar el driver de la luminaria.

#### Emergencia Descentralizada.

No cuenta con una red de alimentación propia. Se necesita de kit de emergencia compuesto por un equipo de iluminación de emergencia, una batería y un indicador LED.

#### ¿Cómo funciona el Kit de emergencia?

Los Kit de emergencia suministrados por BPM son de uso permanente, es decir, funciona normalmente con su driver y además cuando falla la red general. El driver del Kit de emergencia comprueba que hay tensión en la red dejando que el driver de la luminaria trabaje en condiciones normales de utilización. Cuando hay un fallo de suministro eléctrico en la red, el driver del kit de emergencia permite liberar la energía acumulada en la batería alimentando los LEDs.

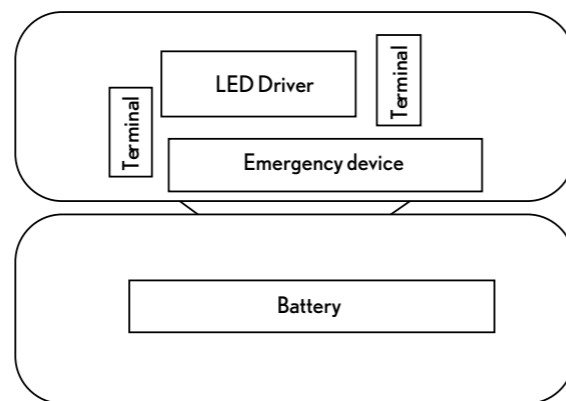
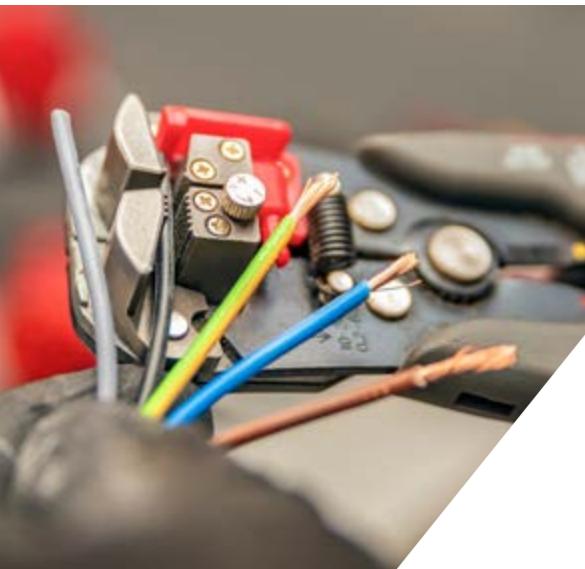
#### ¿Qué necesito?

Se necesita la luminaria compuesta de su driver y LEDs y un kit de emergencia. En cualquier caso, la batería de los Kit de emergencia debe de ir externa a la luminaria por lo que se debe de prever un espacio para su alojamiento

#### ¿Cuántos kit de emergencia necesito?

Con un kit de emergencia se puede dar servicio a un solo driver de potencia inferior a 150W.

Si una luminaria lleva más de un driver y se requiere que se ilumine completamente se necesitarán tantos kits de emergencia como drivers lleve la luminaria. En este caso si sólo se coloca un kit se iluminará únicamente la parte de la luminaria que lleve asociado el driver con el kit de emergencia.



### Are BPM light fixtures approved according to standard?

Please note that BPM Lighting luminaires are not in any case, emergency luminaires approved according to the EN-60598-2:22. Our emergency kits provide low anti-panic lighting for between one and three hours in case of a ma in power failure (see ref. ACKITLED1H and ref. ACKITLED3H).

### ¿Son las luminarias de BPM homologadas según la norma?

Las luminarias de BPM que llevan kit de emergencia en ningún caso son luminarias de emergencia homologadas según la norma EN-60598-2:22. Los kits de emergencia suministrados permiten mantener una iluminación reducida antipánico, durante 1 o 3 horas en caso de fallos de suministro eléctrico de la red (ver ref. ACKITLED1H y ref. ACKITLED3H).

# DIMMING OPTIONS

## 1.10V

How does it work?

The driver generates a 1V (minimum) to 10V (maximum) analogue signal a dimmer switch controller. Dimming from 1 to 100%.

What do I need?

You need an L and N power source plus two control cables with + and - polarity and a compatible 1.10V controller. To switch off, install an ON-OFF switch with a 0.10V driver.

Can I dim the lights in more than one place?

It is not possible to control your lights from more than one point when you install a controller. A conventional switch can be used to switch on and off from several points, but only one of them can be a dimmer.

## PHASE CUT

How does it work?

Lights are dimmed by cutting the mains voltage at the beginning (leading) or the end (trailing) of the phase.

Dimming: 10/20-100% depending on driver.

The driver may make a noise when dimmed and flickering can occur at the lowest levels.

What do I need?

You only need an L and N power source. An additional control cable is not required, but a phase cut-off regulator is. The dimmer switch must be LED compatible. Always consider the compatibility of the dimmer switch with the driver and whether it is cutting at the trailing or leading end of the phase. The dimmer switch supplier can advise on compatibility.

Can I dim the lights in more than one place?

No. You cannot have more than one dimmer switch. You can only have one from a conventional ON-OFF switch (on and off only).

## PUSH

How do they work?

The lights are dimmed with a switch, which is usually on. Press the push button quickly to turn the light on or off, and hold it in for the dimming function. The range is from 1-5% to 100%.

Lighting may go out of synch when a single push button is used. It can usually be synchronised again by holding the button in for a specific time or using a pulse sequence determined by the driver.

What do I need?

All you need is a conventional push button without a pilot light.

No additional control pads are required.

PUSH dimmer switches require an L and N power supply plus an additional cable back to the push button. In some cases the driver needs an additional neutral input which must be bridged with the installation neutral.

Can I control my lights from more than one push button?

You can install several push buttons in a row for multi-point control. In this case, the wire back to the button must enter each driver in parallel and must not be bridged from driver to driver.

You can connect numerous lights to a single button, but the more lights you connect, the greater the risk of loss of synchronisation. The number of devices controlled by a push button depends on the driver (ask the technical team).

## DALI

How does it work?

The Digital Addressable Lighting Interface (DALI) system allows you to control each DALI device. By device, we mean the driver and the sensor (not the luminaire). It uses a low-voltage bidirectional communication protocol to send and receive messages. DALI digitally controlled by a standard lighting control protocol under the IEC 62356 standard. Control from 1-5% to 100% DALI keeps your lighting in sync.

Features:

DALI devices per BUS: 64

Number of DALI groups per BUS: 16

Number of DALI scenarios per BUS: 16

DALI Voltage: 9.5-22.5v, typically 16V

DALI system current: Max. 250 mA.

Maximum cable length: 300 m with a cross-section of 1.5 mm<sup>2</sup>

What do I need?

You need an L and N power supply plus two control signal wires. These control cables must be powered by a DALI BUS.

You also need regulators with DALI protocol support.

Can I dim the lights in more than one place?

There are two options: By means of DALI panels/interfaces directly connected to the DALI BUS that consume a DALI address for each panel placed and must be programmed; or through DALI dimmer switches that are connected to 230Vac and work by means of short presses to turn on/off and long presses to dim.

# CÓMO REGULO?

## 1.10V

¿Cómo funciona?

El driver genera una señal analógica de 1V (mínimo) a 10V (máximo) que llega a un controlador que regula la intensidad lumínica. Regulación del 1 al 100%.

¿Qué necesito?

Se necesita una alimentación L y N más dos cables de control con polaridad + y - y un controlador compatible 1.10V

Si se quiere apagar se necesita colocar un regulador con ON-OFF o bien regular mediante driver 0.10V.

¿Puedo regular desde varios puntos?

No es posible regular desde varios puntos cuando se coloca un controlador. Se puede utilizar un interruptor convencional conmutado de manera que se pueda encender y apagar desde varios puntos pero sólo uno de ellos podrá regular.

## CORTE DE FASE

¿Cómo funciona?

La regulación se realiza mediante corte de la onda de la tensión de red al inicio (leading) o al final (trailing) de la fase.

Regulación: 10/20-100% dependiendo del driver.

Puede generar ruido en el driver y al regular la intensidad al mínimo puede general flickering.

¿Qué necesito?

Sólo necesita alimentación L y N. No necesita cable adicional de control, pero sí un regulador de corte de fase.

El regulador debe de ser compatible con LED. Se debe de tener en cuenta la compatibilidad del regulador con el driver y si es corte por trailing o leading. Dicha compatibilidad la dará el proveedor del regulador.

¿Puedo regular desde varios puntos?

No se puede regular desde varios puntos. Sólo se puede regular desde un punto y conmutar el ON-OFF desde el interruptor convencional (sólo para encender y apagar).

## PUSH

¿Cómo funciona?

Regulación a través de un pulsador normalmente abierto. La regulación se realiza con pulsaciones cortas para apagar/encender y una pulsación mantenida para el control de la intensidad lumínica.

Regulación del 1-5% al 100%.

Puede aparecer desincronización en la regulación de las luminarias con un solo pulsador. Se suele re-sincronizar generalmente con una pulsación mantenida durante un tiempo determinado o con una secuencia de pulsación determinada según el driver.

¿Qué necesito?

Se requiere de pulsadores convencionales sin piloto de luz y no necesita ningún tipo de pastilla de regulación adicional.

La regulación PUSH necesita de alimentación L y N más un cable adicional de vuelta al pulsador. En algunos casos el driver puede necesitar una entrada adicional de neutro que debe de puentearse con el neutro de la instalación.

¿Puedo regular desde varios puntos?

Es posible colocar varios pulsadores en paralelo para control desde varios puntos. En este caso, el cable de vuelta al pulsador debe entrar a cada driver en paralelo y no se debe de puentear de un driver a otro.

Es posible colocar varios equipos a un mismo pulsador, pero a mayor cantidad de equipos mayor riesgo de desincronización.

El número de equipos soportados por un pulsador dependerá del driver (Consultar con el equipo técnico).

## DALI

¿Cómo funciona?

El sistema de regulación DALI (Digital Addressable Lighting Interface) permite el control de cada dispositivo DALI. Se entiende por dispositivo el driver y el sensor (no la luminaria). Utiliza un protocolo de comunicación bidireccional de bajo voltaje que permite enviar y recibir mensajes.

Se regula de forma digital mediante un protocolo estándar de control de iluminación bajo el estándar IEC 62356. Regulación del 1-5% al 100%

Con DALI se evita cualquier tipo de desincronización.

Características:

Dispositivos DALI por cada BUS: 64

Cantidad de grupos DALI por cada BUS: 16

Cantidad de escenas DALI por cada BUS: 16

Tensión DALI: 9.5-22.5v, normalmente 16V

Corriente del sistema DALI: máx. 250mA.

Máxima longitud del cable: 300m con una sección transversal de 1.5mm<sup>2</sup>

¿Qué necesito?

Necesita alimentación L y N más dos cables de señal de control.

Estos cables de control deben de estar alimentados mediante un BUS DALI.

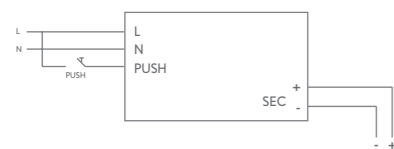
Además, son necesarios reguladores que deben de indicar su compatibilidad con protocolo DALI.

¿Puedo regular desde varios puntos?

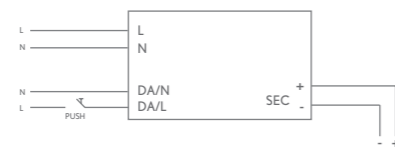
Existen dos opciones: Mediante paneles/interfaces DALI conectados directamente al BUS DALI que consumen una dirección DALI por cada panel colocado y que deben de ser programados; o a través de interruptores reguladores DALI que van conectados a 230Vac y funcionan mediante pulsaciones cortas para encender/apagar y pulsaciones mantenidas para regular.

# TECH RECOMMENDATIONS RECOMENDACIONES TÉCNICAS

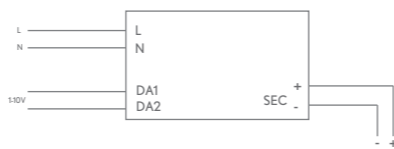
PUSH: OPTION 1



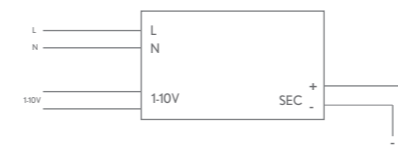
PUSH: OPTION 2



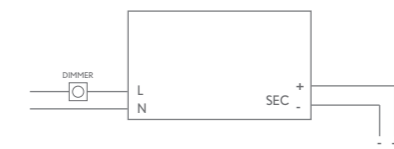
DALI



1-10V



PHASE CUT



As IEC 60529 standard says, the IP protection degree specifies the different protection levels provided by the containers that protect the components in electrical or electronic equipment. The greater the IP protection degree, the more protected the equipment is. An IP XY protection degree indicates the following:

Según la Norma IEC 60529, el grado de protección IP especifica los diferentes niveles de protección aportados por los contenedores que resguardan los componentes de los equipos eléctricos o electrónicos. Cuanto mayor es el grado de protección IP, más protegido está el equipamiento. Un grado de protección IP XY indica lo siguiente:

X: Describes the level of protection against dust and other particles / Describe el nivel de protección contra polvo y otras partículas

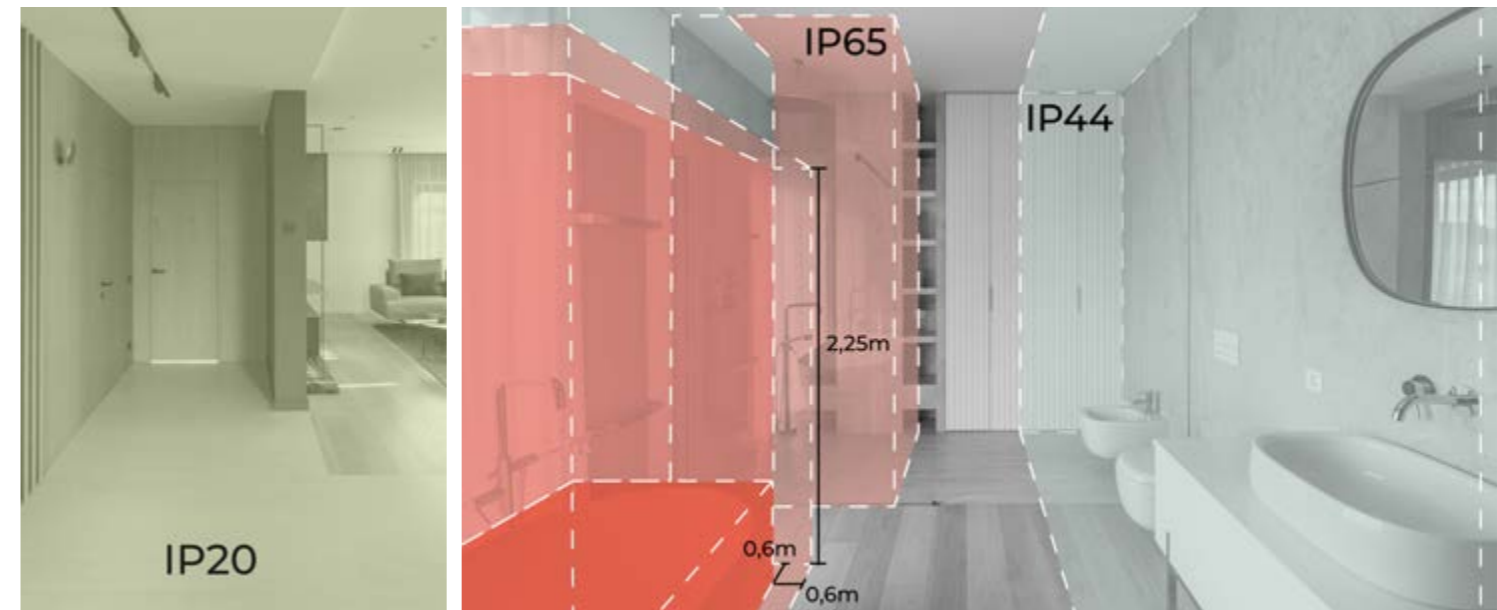
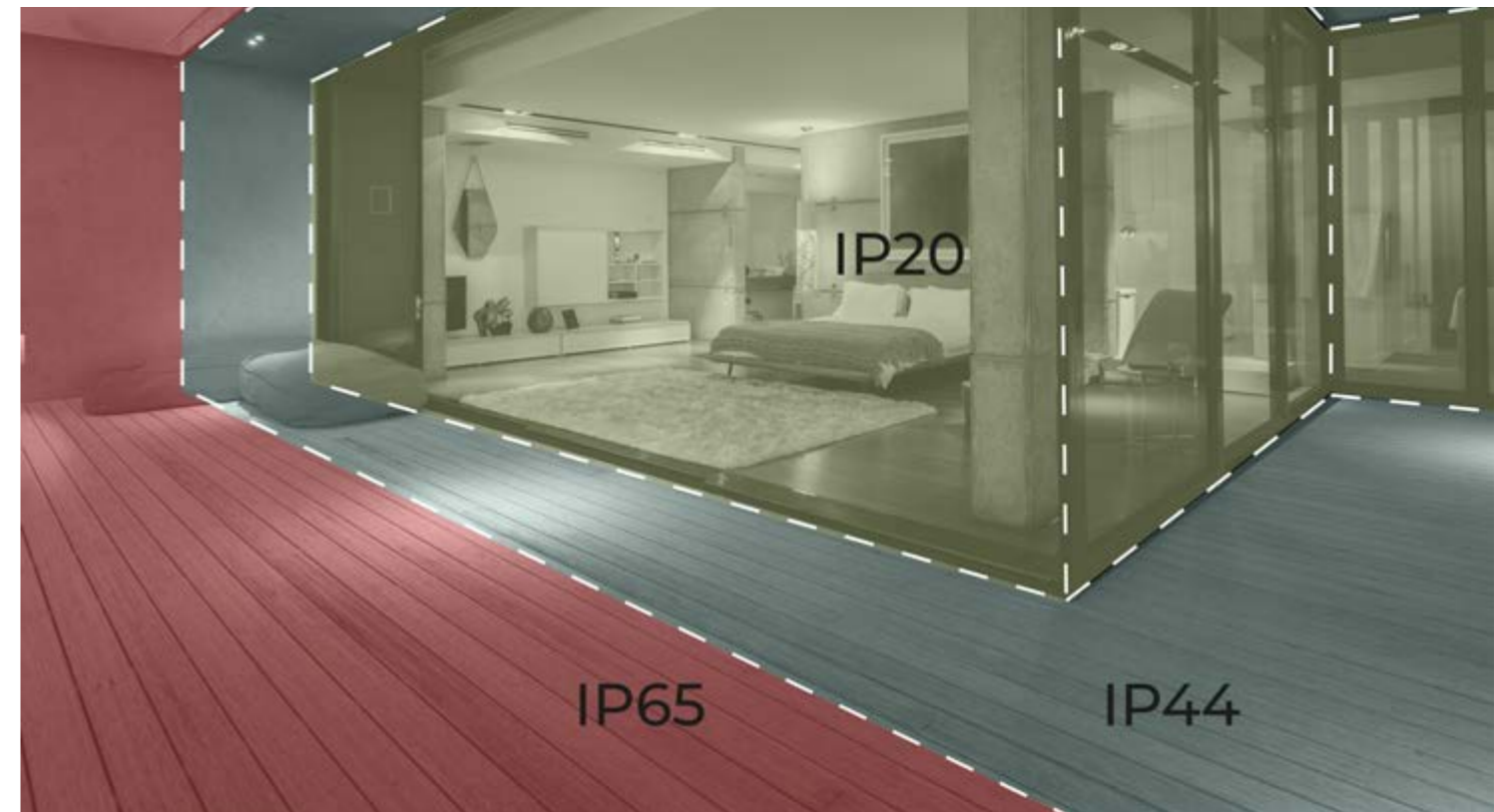
X	Protection grade against dust / Grado de protección contra polvo
0	Without protection / Sin protección
1	Protected against solids bigger than 50 mm / Protegida contra sólidos de más de 50 mm
2	Protected against solids bigger than 12 mm / Protegida contra sólidos de más de 12 mm
3	Protected against solids bigger than 2,5 mm / Protegida contra sólidos de más de 2,5 mm
4	Protected against solids bigger than 1 mm / Protegida contra sólidos de más de 1 mm
5	Protection against the entrance of dust / Protegida contra la entrada de polvo
6	Full protected against dust / Totalmente protegida del polvo

Y: Describes the level against liquids / Describe el nivel de protección contra líquidos

Y	Protection grade against liquids / Grado de protección contra líquidos
0	Without protection / Sin protección
1	Protected against drops of water falling vertically / Protegida contra la caída vertical de gotas de agua
2	Protected against drops of water falling at a maximum inclination of 15° / Protegida contra la caída de gotas de agua con una inclinación máxima de 15°
3	Protected against sprayed water / Protegida contra agua pulverizada
4	Protected against splashes of water / Protegida contra las proyecciones de agua
5	Protected against jets of water / Protegida contra los chorros de agua
6	Protected against high pressure jets of water / Protegida contra chorros de agua a alta presión
7	Protected against plunging effects / Protegida contra los efectos de la inmersión
8	Protected against long immersion / Protegida contra la inmersión prolongada

\*Specialized cleaning procedures are not covered by IP ratings. It is recommended that manufacturers provide, if necessary, adequate information regarding cleaning procedures. This is in accordance with the recommendations contained in IEC 60529 for special cleaning procedures.

\*Los procedimientos especializados de limpieza no están cubiertos por los grados de protección IP. Se recomienda que los fabricantes suministren, si es necesario, una adecuada información en lo referente a los procedimientos de limpieza. Esto está de acuerdo con las recomendaciones contenidas en la Norma IEC 60529 para los procedimientos de limpieza especiales.



## IP DEGREE OF PROTECTION GRADO DE PROTECCIÓN IP

## TECH RECOMENDATIONS RECOMENDACIONES TÉCNICAS

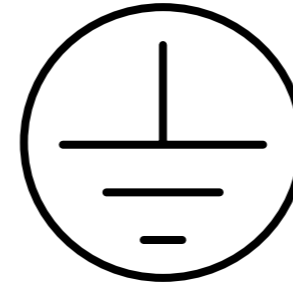
## IK DEGREE GRADO IK

The degree of protection IK is an international numerical classification for the degrees of protection provided by enclosures of electrical equipment against external mechanical impacts. This provides a means of specifying the ability of an enclosure to protect its contents from shock.

El grado de protección IK es una clasificación numérica internacional para los grados de protección proporcionados por las envolventes de materiales eléctricos contra los impactos mecánicos externos. Esto proporciona un medio para especificar la capacidad de un recinto para proteger su contenido de los golpes.

IK DEGREE GRADO IK	PROTECTION AGAINST EXTERNAL MECHANICAL IMPACTS PROTECCIÓN CONTRA IMPACTOS MECÁNICOS EXTERNOS	DESCRIPTION DESCRIPCIÓN
IK00	No protection / Sin proteger	
IK01	Protected against 0.150J impact. <i>Protegido contra impacto de energía 0.150J.</i>	Resistant against an impact of an object of 200 grs launched from a distance of 7.5 cm. <i>Resistente contra un impacto de un objeto de 200 grs lanzado desde una distancia de 7,5 cm.</i>
IK02	Protected against 0.200J impact. <i>Protegido contra impacto de energía 0.200J.</i>	Resistant against an impact of an object of 200 grs launched from a distance of 10 cm. <i>Resistente contra un impacto de un objeto de 200 grs lanzado desde una distancia de 10 cm.</i>
IK03	Protected against 0.350J impact. <i>Protegido contra impacto de energía 0.350J.</i>	Resistant against an impact of an object of 200 grs launched from a distance of 17.5 cm. <i>Resistente contra un impacto de un objeto de 200 grs lanzado desde una distancia de 17,5 cm.</i>
IK04	Protected against 0.500J impact. <i>Protegido contra impacto de energía 0.500J.</i>	Resistant against an impact of an object of 200 grs launched from a distance of 25 cm. <i>Resistente contra un impacto de un objeto de 200 grs lanzado desde una distancia de 25 cm.</i>
IK05	Protected against 0.700J impact. <i>Protegido contra impacto de energía 0.700J.</i>	Resistant against an impact of an object of 200 grs launched from a distance of 35 cm. <i>Resistente contra un impacto de un objeto de 200 grs lanzado desde una distancia de 35 cm.</i>
IK06	Protected against 1.00J impact. <i>Protegido contra impacto de energía 1.00J.</i>	Resistant against an impact of an object of 500 grs launched from a distance of 20 cm. <i>Resistente contra un impacto de un objeto de 500 grs lanzado desde una distancia de 20 cm.</i>
IK07	Protected against 2.00J impact. <i>Protegido contra impacto de energía 2.00J.</i>	Resistant against an impact of an object of 500 grs launched from a distance of 40 cm. <i>Resistente contra un impacto de un objeto de 500 grs lanzado desde una distancia de 40 cm.</i>
IK08	Protected against 5.00J impact. <i>Protegido contra impacto de energía 5.00J.</i>	Resistant against an impact of an object of 1,7 kg launched from a distance of 29,5 cm. <i>Resistente contra un impacto de un objeto de 1,7 kg lanzado desde una distancia de 29,5 cm.</i>
IK09	Protected against 10.00J impact. <i>Protegido contra impacto de energía 10.00J.</i>	Resistant against an impact of an object of 5 kg launched from a distance of 20 cm. <i>Resistente contra un impacto de un objeto de 5 kg lanzado desde una distancia de 20 cm.</i>
IK10	Protected against 20.00J impact. <i>Protegido contra impacto de energía 20.00J.</i>	Resistant against an impact of an object of 5 kg launched from a distance of 40 cm. <i>Resistente contra un impacto de un objeto de 5 kg lanzado desde una distancia de 40 cm.</i>

## CLASS PROTECTION CLASES DE PROTECCIÓN

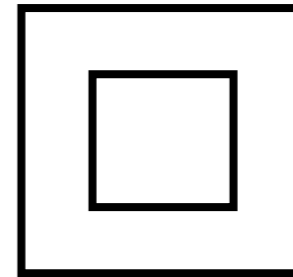


### Class I:

Light fittings in which protection against electric shocks does not depend solely on the mains insulation, but instead contain an extra safety measure in the form of a circuit from the accessible conductive parts with an grounded protective conductor forming part of the installation's fixed wiring, so that the accessible conductive parts do not become dangerous should there be a defect in the mains insulation. Ground conductor is coloured green&yellow in most countries, and just green in the U.S., Canada and Japan.

### Clase I:

Luminarias en la que la protección contra los choques eléctricos no recae exclusivamente sobre el aislamiento principal, sino que comprende una medida de seguridad suplementaria bajo la forma de medios de conexión de las partes conductoras accesibles con un conductor de protección puesto a tierra, formando parte del cableado fijo de la instalación, de tal manera que las partes conductoras accesibles no puedan llegar a ser peligrosas, en caso de defecto del aislamiento principal. La toma tierra es de color amarillo y verde en la mayoría de los países, y verde en los Estados Unidos, Canadá y Japón.

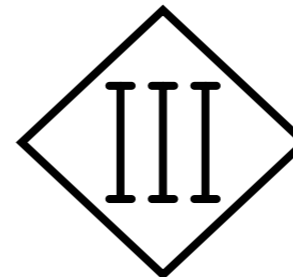


### Class II:

A Class II or double insulated electrical appliance is one which has been designed in such a way that it does not require a safety connection to electrical ground. The basic requirement is that no single failure can result in dangerous voltage becoming exposed so that it might cause an electric shock and that this is achieved without relying on an earthed metal casing. This is achieved having two layers of insulating material surrounding live parts or by using reinforced insulation.

### Clase II:

Dispositivo de Clase II o aparato con doble aislamiento eléctrico es uno que ha sido diseñado de tal forma que no requiere una toma a tierra de seguridad eléctrica. El requisito básico es que un fallo simple no puede dar lugar a tensiones peligrosas que puedan causar una descarga eléctrica. Esto se consigue mediante dos capas de material aislante rodeando las partes con tensiones peligrosas o utilizando un aislamiento reforzado.



### Class III:

A Class III appliance is designed to be supplied from a separated/safety extra-low voltage (SELV) power source. The voltage from a SELV supply is low enough that under normal conditions a person can safely come into contact with it without risk of electrical shock. The extra safety features built into Class I and Class II appliances are therefore not required. For medical devices compliance with Class III is not considered sufficient protection.

### Clase III:

Un aparato de Clase III está diseñado para ser alimentado por una fuente de alimentación SELV (por sus siglas en inglés: "Separated or Safety Extra-Low Voltage"). La tensión de una fuente de SELV es lo suficientemente baja para que, en condiciones normales, una persona puede entrar en contacto con ella sin correr el riesgo de descarga eléctrica. Por tanto, no es necesario incorporar la seguridad que llevan los aparatos de Clase I y Clase II. Para el cumplimiento de los dispositivos médicos la Clase III no se considera suficiente para su protección.



#### **GENERAL TERMS AND CONDITIONS OF SALE**

All orders must be placed with BPM Iluminación S.L in writing by email, and customers hereby accept the terms and conditions detailed below. Goods supplied by the Company shall remain the property of BPM Iluminación S.L until payment is received, even if the goods have been sold to a third party. Delivery times are approximate and non-binding. BPM Iluminación S.L will not accept claims for damages due to late delivery. BPM Iluminación S.L reserves the right to amend, supplement or delete, without prior warning, the characteristics or designs of the products in this catalogue, as well as the corresponding prices. Therefore, customers are advised to contact BPM Iluminación S.L directly for the latest information. BPM Iluminación S.L is not responsible for the loss or damage of goods during transport by agencies. In accordance with Article 1 of Royal Decree 5/1997 of 14 January, complaint forms are available to our customers at the Company's registered office.

#### **CANCELLING AN ORDER**

Orders must be cancelled in writing and sent to BPM Iluminación S.L by email. If the order has already been dispatched, please request a refund, in accordance with the terms and conditions detailed in the following section.

#### **RETURNING GOODS BPM**

Lighting reserves the right to accept or reject return requests received. Returns must be made within 2 weeks of the invoice date, and a minimum depreciation rate of 5% will be applied to cover handling costs.

#### **RETURN TERMS AND CONDITIONS**

Return requests must be made in writing by email. Please send all returns correspondence to the following email address: [info@bpmlighting.com](mailto:info@bpmlighting.com). In order to submit a request, please use the returns form provided by BPM Iluminación S.L, stating, at the very least, the reason for the return, article reference number(s), quantity, item condition, date and invoice number. If the return is authorised: The item must be returned in its original packaging and in perfect condition. BPM Iluminación S.L must receive the goods within a maximum of 10 days after the return has been authorised. Any costs for returning the goods are the responsibility of the customer. Returned goods will not be accepted in the case of discontinued or customised items (manufactured specifically for the customer). Please send the item, together with the documentation required by the Sales Department, to the following address: Partida Madrigueres Sud, 11, 03700 Dénia (Alicante), Spain.

#### **WARRANTY**

BPM Iluminación S.L guarantees its luminaires and all the components it distributes.

1. BPM Iluminación S.L products are guaranteed against any manufacturing defects (components and labor) for a period of 5 years from the date of purchase.
2. On the basis of this warranty, BPM Iluminación S.L. is only obliged to repair or replace the product or defective part returned to BPM Iluminación S.L.
3. In any case, the guarantee does not include installation, assembly or disassembly costs....

The warranty period starts from the date of issue of the original invoice from BPM Iluminación S.L, and under no circumstances shall it be renewed by replacing a component in a repair or by replacing the complete item.

#### **WARRANTY TERMS AND CONDITIONS**

Incident claims (for products that are damaged, faulty, incorrect, or any other cause for complaint upon delivery) must be made in writing by email. Please send all incident claims to the following email address: [info@bpmlighting.com](mailto:info@bpmlighting.com). In order to submit an incident claim, please use the incident form provided by BPM Iluminación S.L, stating, at the very least, the reason for the incident, article reference number(s), quantity, date and invoice number. If the incident claim is authorised by invoking the warranty: The Sales Department will provide an incident code to process the claim. Please send the item, together with the documentation required by the Sales Department and the incident code, to the following address: Partida Madrigueres Sud, 11, 03700 Dénia (Alicante), Spain. Once BPM Iluminación S.L has authorised the collection of the item due to an incident, and once the Technical Department has verified that BPM Iluminación S.L is responsible for the source of the incident, the postage will be covered by BPM Iluminación S.L. These warranty terms and conditions do not affect the consumer's statutory rights under the current applicable legislation.

#### **WARRANTY INVALIDATION CLAUSES**

Improper use, handling or maintenance of a device, luminaire or component by the customer.  
Improper repair, modification or extension of a luminaire or device by the customer.  
Deterioration, removal or concealment of the BPM Iluminación S.L identification label by the customer. In any event, the warranty shall not be valid for items with obvious signs of improper handling.  
Defects and damage caused by external events, accidents (in particular electrical accidents), wear and tear, and use not in accordance with BPM Iluminación S.L's instructions are excluded from any warranty.  
BPM Iluminación S.L is not responsible for any product errors or breakages during shipping. - If a defect or breakage is not approved by BPM Iluminación S.L's Technical Department, the item will be returned cash on delivery.

# SALES CONDITIONS

#### CONDICIONES GENERALES DE VENTA

Todos los pedidos deberán ser formulados a BPM Iluminación S.L. por escrito vía e-mail, quedando aceptadas por el cliente las condiciones escritas a continuación. La mercancía suministrada por la Empresa, será propiedad de BPM Iluminación S.L. hasta el momento de pago, aunque dicha mercancía hubiese sido vendida a un tercero.

Los plazos de entrega son aproximados y sin compromiso. BPM Iluminación S.L. no aceptará demandas por daños y perjuicios por la demora en la entrega.

BPM Iluminación S.L. se reserva el derecho de modificar, complementar o suprimir, sin previo aviso, las características o diseños de los productos presentes en este catálogo, así como sus correspondientes tarifas. Por este motivo, se recomienda al cliente ponerse en contacto directamente con BPM Iluminación S.L. para obtener una información actualizada.

La pérdida o deterioro de la mercancía durante el transporte por agencia no es responsabilidad de BPM Iluminación S.L.

De acuerdo con el art. 1 del RD 5/1997 14 Enero, existen a disposición de nuestros clientes hojas de reclamación en el domicilio social de la Empresa.



#### ANULACIÓN DE PEDIDOS

Las anulaciones de pedidos deberán hacerse por escrito y notificarse a BPM Iluminación S.L. vía e-mail. En caso de que el pedido ya se hubiese enviado, deberá solicitarse la devolución del mismo, acogiéndose a las condiciones detalladas en el siguiente apartado.

#### DEVOLUCIÓN DE MERCANCÍA

BPM Iluminación S.L. se reserva el derecho de autorizar y aceptar las solicitudes de devolución recibidas. En cualquier caso, se requerirá que no hayan transcurrido 15 días desde la fecha de la factura, y se aplicará una depreciación mínima del 5% por los costes de gestión.

#### CONDICIONES DE DEVOLUCIÓN

La solicitud de devolución deberá formalizarse por escrito vía e-mail. Las devoluciones deberán tramitarse en la siguiente dirección de correo: [info@bpmlighting.com](mailto:info@bpmlighting.com).

Para presentar la solicitud deberá utilizarse el formulario de devolución habilitado por BPM Iluminación S.L., donde se hará constar, al menos, el motivo de la devolución, referencia de artículo/s, cantidad, estado del material, fecha y número de factura.

En el caso de que la devolución fuera autorizada:

El material deberá devolverse en su embalaje original y en perfecto estado de conservación.

BPM Iluminación S.L. deberá recibir la mercancía en un plazo máximo de 10 días desde la autorización de la devolución.

Los portes de la devolución serán asumidos por el cliente.

No se admitirán devoluciones de mercancía en el caso de material des-catalogado o customizado (fabricado expresamente para el cliente).

El material deberá ser enviado, junto con la documentación requerida por el Área Comercial, a la siguiente dirección: Partida Madrigueres Sud, 11, 03700 Dénia (Alicante).

#### GARANTÍA

BPM Iluminación S.L. garantiza sus luminarias, así como los equipos que distribuye.

**1** - Los productos de BPM Iluminación, S.L. están garantizados contra cualquier defecto de fabricación (componentes y mano de obra) durante un periodo de 5 años a partir de la fecha de compra.

**2** - En razón de esta garantía, sólo incumbe a BPM Iluminación, S.L. la obligación de reparar o reemplazar el producto, o la pieza reconocidos como defectuosos y devueltos a BPM Iluminación, S.L.

**3** - En cualquier caso, la garantía no incluye los gastos de instalación, montaje o desmontaje...

El plazo de garantía se inicia a partir de la fecha de emisión de factura originaria de BPM Iluminación S.L., no pudiendo ser renovado en ningún caso por sustitución de un componente en una reparación o reposición del artículo completo.

#### CONDICIONES DE GARANTÍA

La reclamación por incidencia (que el producto se entregue deteriorado, averiado, equivocado, o cualquier otra causa susceptible de reclamación), deberá formalizarse por escrito vía e-mail.

Las reclamaciones por incidencia deberán tramitarse en la siguiente dirección de correo: [info@bpmlighting.com](mailto:info@bpmlighting.com).

Para presentar la reclamación de incidencia deberá utilizarse el formulario de incidencia habilitado por BPM Iluminación S.L., donde se hará constar, al menos, el motivo de la incidencia, referencia de artículo/s, cantidad, fecha y número de factura.

En el caso de que la reclamación por incidencia fuera autorizada invocando la garantía:

El Área Comercial proporcionará un código de incidencia para la tramitación. El material deberá ser enviado, junto con la documentación requerida por el Área Comercial, con referencia al código de incidencia facilitado, a la siguiente dirección: Partida Madrigueres Sud, 11, 03700 Dénia (Alicante).

Autorizada por BPM Iluminación S.L. la recogida del material por incidencia, y una vez verificada por el Área Técnica la responsabilidad del origen de la incidencia de BPM Iluminación S.L., los portes serán asumidos por BPM Iluminación S.L.

Estas condiciones de garantía no afectan a los derechos estatutarios del consumidor amparados por la legislación vigente aplicable.

#### CLÁUSULAS DE ANULACIÓN DE LA GARANTÍA

Incorrecta utilización, manipulación o mantenimiento por parte del cliente de un equipo, luminaria o componente.

Incorrecta reparación, modificación o ampliación por parte del cliente de una luminaria o un equipo.

Deterioro, eliminación u ocultación, por parte del cliente, de la etiqueta identificativa de BPM Iluminación S.L.

En cualquier caso, no se asumirá la garantía del material con muestras evidentes de una manipulación incorrecta.

Quedan excluidos de toda garantía los defectos y deterioros producidos por hechos externos, accidentes, principalmente accidentes eléctricos, por desgaste y por utilización no conforme a las instrucciones de BPM Iluminación S.L.

BPM Iluminación S.L. no se responsabiliza de los errores o roturas producidas en el envío del producto.

En caso de defecto o rotura no validada por el Área Técnica de BPM Iluminación S.L., se procederá a la devolución del material a portes debidos.

# CONDICIONES DE VENTA





Let's get brighter, let's co-create, let us support you step by step, because our goal is to help you design the perfect lighting solution for your project.

*Co-creemos, déjanos ayudarte con lo que mejor sabemos hacer, luz, porque nuestro objetivo es diseñar la perfecta solución lumínica para tu proyecto.*



ALARIK SLIM COMPOSITION | BUSINESS HUB VISUALIZATION  
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