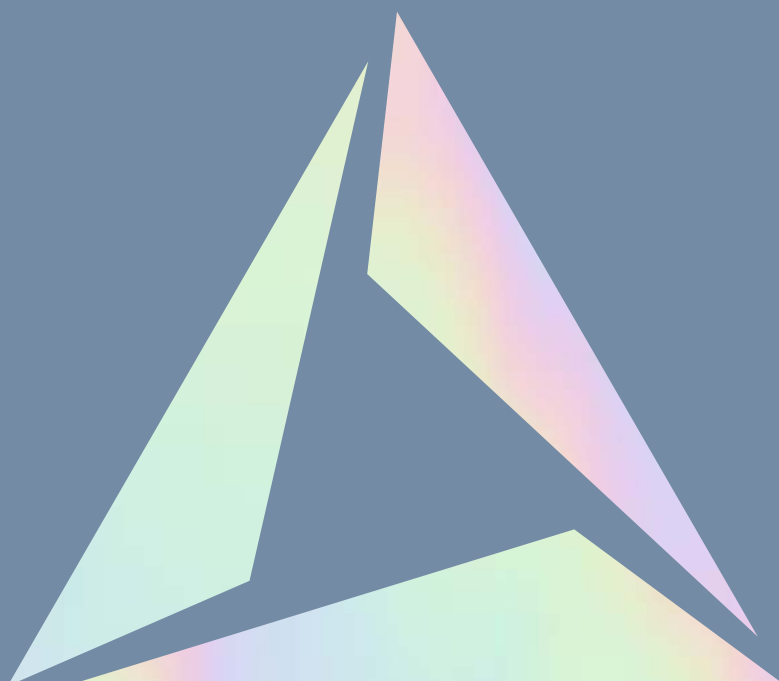


WORKBOOK 2026



BPM LIGHTING

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ALBERTA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW	ALBERTA SOFT CONNECT REF. 141 PAG. 46					
NEW	ALBERTA SLIGHT CONNECT REF. 126 PAG. 50					
NEW	ALBERTA SOFT STONE REF. 144 PAG. 54					
NEW	ALBERTA SOFT LOOP REF. 142 PAG. 58					
NEW	ALBERTA INSIDE HAT REF. 123 PAG. 62					
	ALBERTA SLIGHT ECCENTRIC REF. 127 PAG. 66					
NEW	ALBERTA SOFT OUTSIDE REF. 143 PAG. 70					
NEW	ALBERTA OUTSIDE REF. 124 PAG. 74					
	ALBERTA INSIDE REF. 122 PAG. 78					
	ALBERTA DUE REF. 121 PAG. 82					
	ALBERTA SOFT REF. 140 PAG. 86					
	ALBERTA SLIGHT REF. 125 PAG. 90					
	ALBERTA REF. 120 PAG. 94					

FLORIDA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW	FLORIDA DECO REF. 161 PAG. 100					
	FLORIDA REF. 160 PAG. 104					
	FLORIDA SQ REF. 162 PAG. 108					

ALABAMA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW	ALABAMA STONE REF. 105 PAG. 114					
NEW	ALABAMA LOOP REF. 101 PAG. 118					
	ALABAMA REF. 100 PAG. 122					
	ALABAMA SLIGHT REF. 102 PAG. 126					
	ALABAMA SLIGHT SQ REF. 103 PAG. 130					
	ALABAMA SLIM REF. 104 PAG. 134					
	ALABAMA SUPER SLIM REF. 106 PAG. 138					

OHIO FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

	OHIO REF. 170 PAG. 144					
	OHIO SQ REF. 171 PAG. 148					

ALARIK SLIM LUMINAIRE FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW FAMILY	ALARIK SLIM LUMINAIRE REF. 175 PAG. 154					
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ALARIK FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

ALARIK SLIM
REF. 230
PAG. 164

ALARIK MINI
REF. 200
PAG. 170

NEW
ALARIK NANO
REF. 215
PAG. 176



TRACKLIGHT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW FAMILY
CIRCUIT TRACK
REF. 292
PAG. 184



ALBA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW
ALBA MINI
REF. 251
PAG. 194

NEW
ALBA MINI AIO
REF. 253
PAG. 198

ALBA MINI MODULIGHT
REF. 280
PAG. 202

ALBA WING
REF. 290
PAG. 208

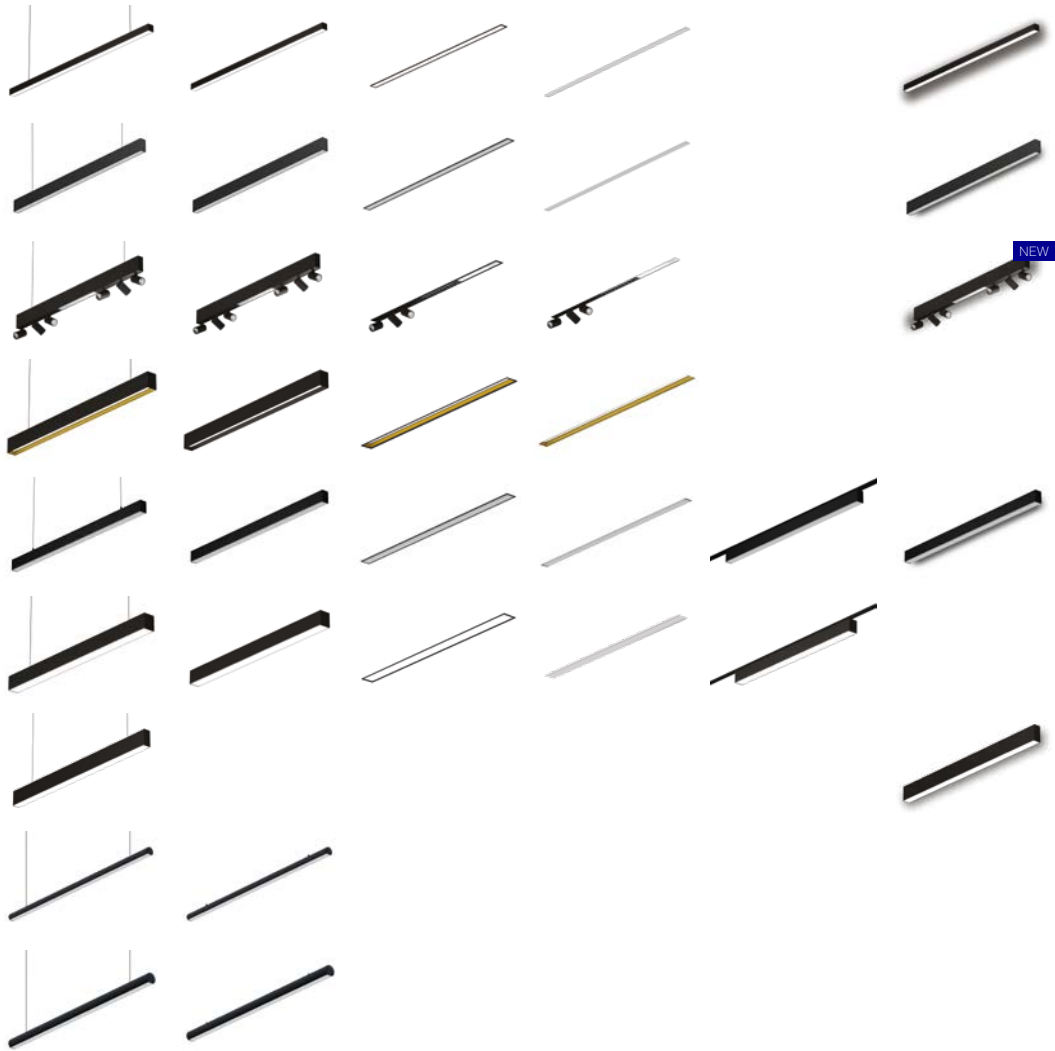
NEW
ALBA PRO
REF. 255
PAG. 212

ALBA PLUS
REF. 254
PAG. 218

ALBA DOUBLE
REF. 250
PAG. 222

ALBA LINGGO MINI
REF. 276
PAG. 226

ALBA LINGGO
REF. 275
PAG. 230



FLY FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW FAMILY
FLY
REF. 270
PAG. 236



VAULT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW FAMILY
VAULT
REF. 265
PAG. 242



OKKIA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

OKKIA
REF. 287
PAG. 248



ALZIRA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

ALZIRA
REF. 267
PAG. 254





MARTORELL FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
MARTORELL FLIP REF. 337 PAG. 264						
MARTORELL MOVE REF. 339 PAG. 266						
MARTORELL REF. 335 PAG. 268						
MARTORELL TUBE MOVE REF. 345 PAG. 270						
MARTORELL CRATE REF. 336 PAG. 272						
MARTORELL MINI CRATE REF. 338 PAG. 274						
MARTORELL SQ REF. 340 PAG. 276						
MARTORELL SQ2 REF. 341 PAG. 276						
MARTORELL TÁRREGA REF. 342 PAG. 278						
MARTORELL TUBULAR 20 REF. 346 PAG. 280						
MARTORELL TUBULAR 40 REF. 347 PAG. 280						
MARTORELL TUBULAR 60 REF. 348 PAG. 280						
MARTORELL TUBULAR TILT REF. 349 PAG. 280						

PATRICIA FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
PATRICIA REF. 355 PAG. 284						



KLIMT FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
KLIMT REF. 320 PAG. 290						
KLIMT FIX REF. 320 PAG. 292						

CUBE FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
CUBE REF. 309 PAG. 296						
CUBE DOUBLE REF. 310 PAG. 296						
CUBE TRIPLE REF. 311 PAG. 296						
CUBE TUBE REF. 312 PAG. 298						
CUBE TUBE REF. 313 PAG. 298						
CUBE TUBE MOVE REF. 314 PAG. 300						
CUBE TUBE MOVE REF. 315 PAG. 300						

LUK FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
LUK CRUSADER REF. 330 PAG. 304						
LUK HAWKEYE REF. 331 PAG. 306						
LUK HAWKEYE DOUBLE REF. 332 PAG. 306						

ORACLE FAMILY

	PENDANT	SURFACE	RECESSED WITH FRAME	TRIMLESS	TRACKLIGHT	WALL SURFACE
ORACLE REF. 354 PAG. 310						



LENT FAMILY

LENT MODULAR
REF. 325
PAG. 314

LENT MOTION
REF. 326
PAG. 316



ASTRA FAMILY

ASTRA
REF. 302
PAG. 320



VIO FAMILY

VIO ASYMETRIC
REF. 371
PAG. 324

VIO COMPACT
REF. 372
PAG. 324

VIO
REF. 370
PAG. 324

VIO DOME
REF. 375
PAG. 324

VIO SQ
REF. 379
PAG. 324

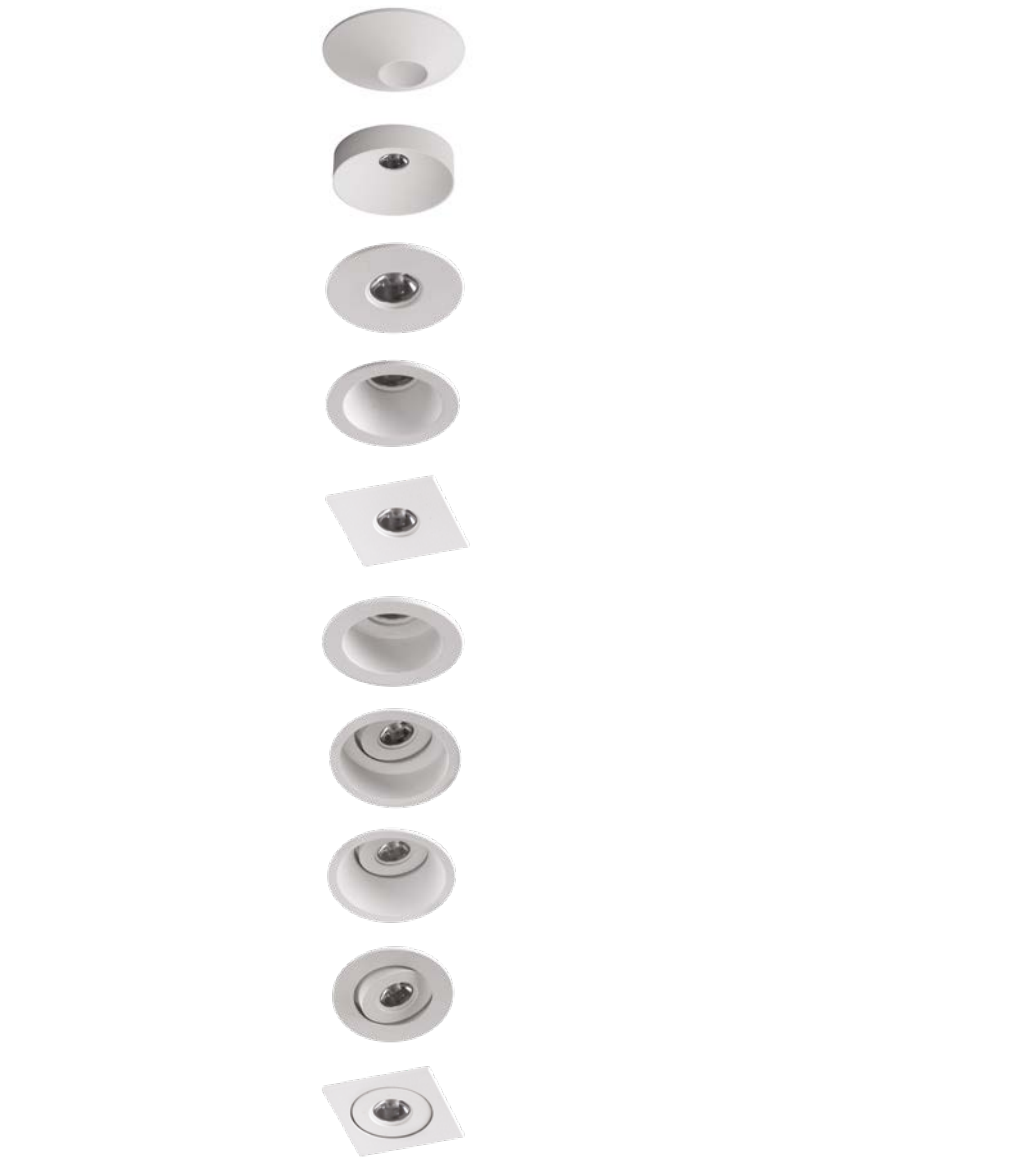
VIO DEEP
REF. 373
PAG. 324

VIO DEEP MOVE
REF. 374
PAG. 324

VIO DOME MOVE
REF. 376
PAG. 324

VIO MOVE
REF. 378
PAG. 324

VIO SQ MOVE
REF. 380
PAG. 324



SASSY FAMILY

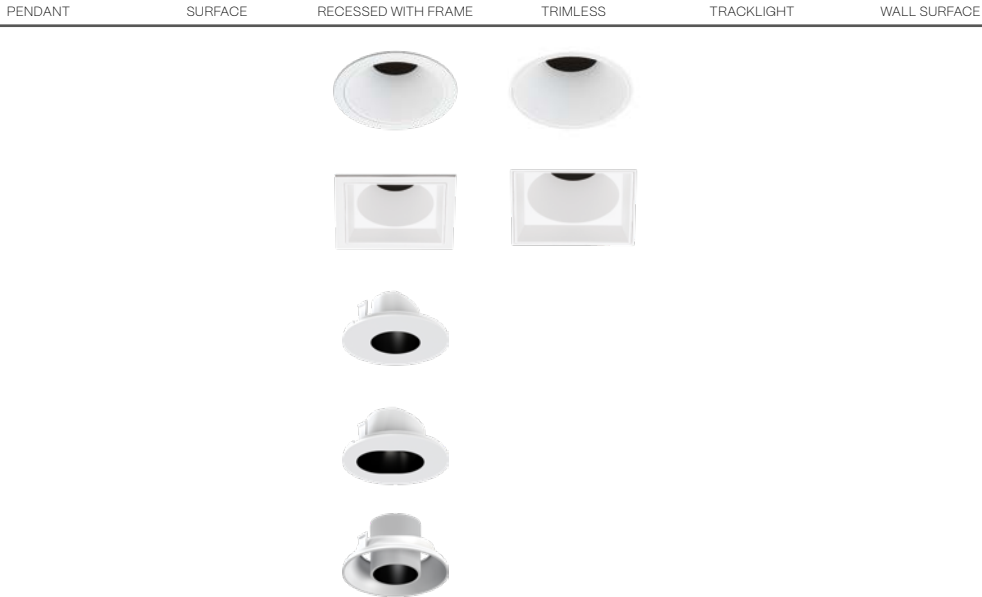
SASSY
REF. 360
PAG. 330

SASSY SQ
REF. 361
PAG. 332

SASSY ROUND HOLE
REF. 362
PAG. 330

SASSY OVAL HOLE
REF. 363
PAG. 330

SASSY SNOOT
REF. 364
PAG. 330



ROY FAMILY

ROY
REF. 359
PAG. 336



CAN REVIEW FAMILY

CAN REVIEW
REF. 308
PAG. 340

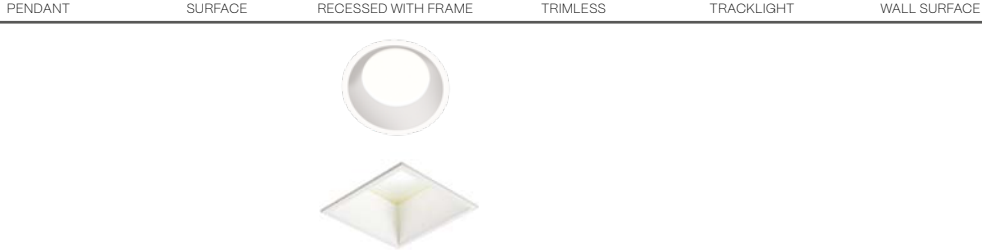
CAN REVIEW IP65
REF. 365
PAG. 342



ALDAIA FAMILY

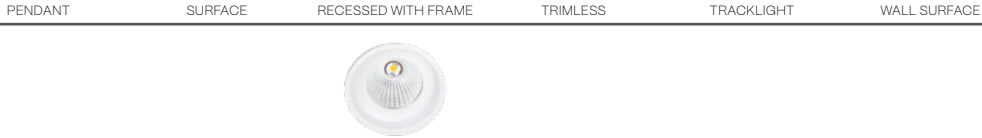
ALDAIA
REF. 300
PAG. 346

ALDAIA SQ
REF. 301
PAG. 347



VADI FAMILY

VADI
REF. 366
PAG. 350





KONI FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- KONI

REF. 388

PAG. 354


- KONI DEEP

REF. 389

PAG. 356


- KONI TURTA

REF. 390

PAG. 357



CATLI FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- CATLI

REF. 381

PAG. 360




- CATLI SQ

REF. 385

PAG. 362




- CATLI SQ DOUBLE

REF. 386

PAG. 364


- CATLI CLASSIC

REF. 382

PAG. 366


- CATLI CLASSIC SQ

REF. 383

PAG. 367


- CATLI HALKA

REF. 384

PAG. 368





GALANTA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- GALANTA DEEP

REF. 506

PAG. 376


- GALANTA BONETE

REF. 505

PAG. 378



SUBLIM FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- SUBLIM

REF. 507

PAG. 382



VENISE FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- VENISE

REF. 508

PAG. 386



FACE FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

- FACE TUBULAR

REF. 503

PAG. 390






- FACE TUBULAR SPAC

REF. 504

PAG. 392


- FACE IRIS

REF. 500

PAG. 394


- FACE KIERA

REF. 501

PAG. 396


- FACE KIERA CEMENT

REF. 502

PAG. 398



FLAT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

NEW FAMILY

FLAT
REF. 520
PAG. 404



FLAT SLIM
REF. 521
PAG. 404



HURY FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

HURY
REF. 522
PAG. 406



IKI FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

IKI
REF. 523
PAG. 408



KAPI FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

KAPI
REF. 524
PAG. 410



KUU FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

KUU
REF. 525
PAG. 412



MAGRIT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

MAGRIT
REF. 535
PAG. 416



ADIMA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

ADIMA
REF. 536
PAG. 416



ADIMA SQ
REF. 537
PAG. 416



KLEE FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

KLEE
REF. 538
PAG. 417



KLEE SQ
REF. 539
PAG. 417



ACOUSTIC FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL SURFACE

ACOUSTIC ALBERTA SOFT
REF. 556
PAG. 426



ACOUSTIC ALABAMA
REF. 557
PAG. 428



ACOUSTIC ALABAMA SQ
REF. 558
PAG. 428



ACOUSTIC ALARIK SLIM
REF. 555
PAG. 430



ACOUSTIC ALBA MINI
REF. 554
PAG. 434



ACOUSTIC ALBA
REF. 551
PAG. 436



ACOUSTIC LAMBDA
REF. 553
PAG. 440



ACOUSTIC LINGGO MINI
REF. 552
PAG. 442



ACOUSTIC ALZIRA
REF. 550
PAG. 446



ACOUSTIC KLIMT FIX
REF. 559
PAG. 448



ACOUSTIC KLIMT FIX SQ
REF. 560
PAG. 448



ACOUSTIC ACCESORIES
PAG. 452





WALL FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

WALL ARA OUT

REF. 685
PAG. 458



WALL ZAHARA OUT

REF. 686
PAG. 460



WALL DRACO OUT

REF. 687
PAG. 462



NUVOL FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

SOON
NUVOL

REF. 635
PAG. 470



WAVE FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

WAVE

REF. 665
PAG. 474



WAVE SOFT

REF. 664
PAG. 476



WAVE DOME

REF. 663
PAG. 477



SAND FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

NEW FAMILY
SAND

REF. 645
PAG. 480



ZENIT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

ZENIT

REF. 670
PAG. 486



ZENIT RING

REF. 600
PAG. 487



NEW

ZENIT DEEP

REF. 671
PAG. 488



ZENIT DEEP MINI

REF. 672
PAG. 489



NEW

ZENIT DEEP TWINS

REF. 673
PAG. 490



ZENIT MOVE

REF. 674
PAG. 491



ZENIT MOVE SQ

REF. 675
PAG. 492



ZENIT ORTO

REF. 676
PAG. 493



ZENIT SIDEREA

REF. 677
PAG. 494



ZENIT SIDEREA
ASYMETRIC

REF. 650
PAG. 496



ZENIT SQ

REF. 678
PAG. 498



ZENIT STONE

REF. 679
PAG. 499



NEW

ZENIT ZUBIA

REF. 680
PAG. 500



ZENIT ZUBIA SQ

REF. 681
PAG. 501





VEGA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

VEGA

REF. 654
PAG. 504



VEGA ADHARA

REF. 655
PAG. 506



VEGA TWINS

REF. 656
PAG. 508



VEGA ZETA

REF. 657
PAG. 510



ESPIGA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

ESPIGA SOFT

REF. 660
PAG. 514



ESPIGA

REF. 610
PAG. 516



ESPIGA SQ

REF. 614
PAG. 518



ESPIGA SIRIO

REF. 612
PAG. 520



ORBIT FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

ORBIT

REF. 641
PAG. 524



ORBIT ARA

REF. 642
PAG. 525



ORBIR NADIR

REF. 640
PAG. 526



DRACO FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

DRACO

REF. 605
PAG. 530



DRACO ORION

REF. 606
PAG. 531



DRACO WALL ORION

REF. 662
PAG. 532



DRACO TUCANA

REF. 607
PAG. 534



DRACO ZAHARA

REF. 608
PAG. 535



TYRA FAMILY

PENDANT SURFACE RECESSED WITH FRAME TRIMLESS TRACKLIGHT WALL RECESSED

TYRA

REF. 624
PAG. 538



TYRA LYRA

REF. 652
PAG. 540





LIGHT THAT INSPIRES, DESIGN THAT TRANSFORMS

LUZ QUE INSPIRA,
DISEÑO QUE TRANSFORMA

With over 50 years of experience from Denia (Costa Blanca), BPM Lighting creates architectural lighting solutions that blend cutting-edge technology, artisan processes, and a strong design focus.

Our flexible structure and innovative spirit allow us to offer custom-made luminaires tailored to each project's needs. We believe in light that brings well-being, identity, and sustainability.

Let's get brighter.

Con más de 50 años de experiencia desde Denia (Costa Blanca), en BPM Lighting creamos soluciones de iluminación arquitectural que combinan tecnología de vanguardia, procesos artesanales y una clara vocación por el diseño.

Nuestra estructura flexible y espíritu innovador nos permiten ofrecer luminarias personalizadas, adaptadas a las necesidades de cada proyecto. Apostamos por una luz que genera bienestar, identidad y sostenibilidad.

Let's get brighter.





A NEW HEADQUARTERS THAT REFLECTS WHO WE ARE

UNA NUEVA SEDE QUE REFLEJA NUESTRA ESENCIA

BPM Lighting's new headquarters in El Verger (Alicante) is much more than just a production facility: it's a living space that embodies our core values: innovation, design, proximity, and sustainability.

The new site includes a more efficient and sustainable production area, a curated showroom showcasing our collections and bespoke projects, and collaborative spaces designed to inspire dialogue with architects, designers, and lighting professionals.

This new chapter is also an experience. Our HQ is a place to host events, training sessions, and creative meetings, encouraging the exchange of ideas around light as a transformative force.

From El Verger, we continue lighting the future with creativity, precision, and a true passion for what we do.

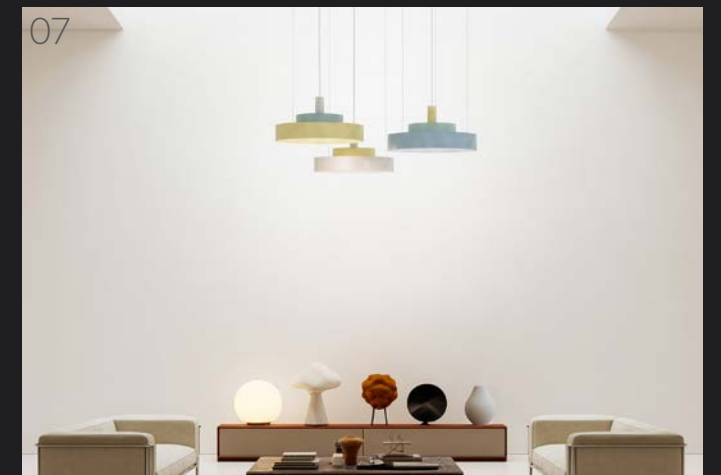
La nueva sede de BPM Lighting en El Verger (Alicante) nace como un espacio vivo donde se materializan nuestros valores: innovación, diseño, proximidad y sostenibilidad.

Más allá de un centro productivo, es un entorno que inspira. Con una nueva área de fabricación más eficiente y sostenible, un showroom que presenta nuestras colecciones y proyectos a medida, y espacios concebidos para la co-creación con arquitectos, diseñadores y profesionales de la iluminación.

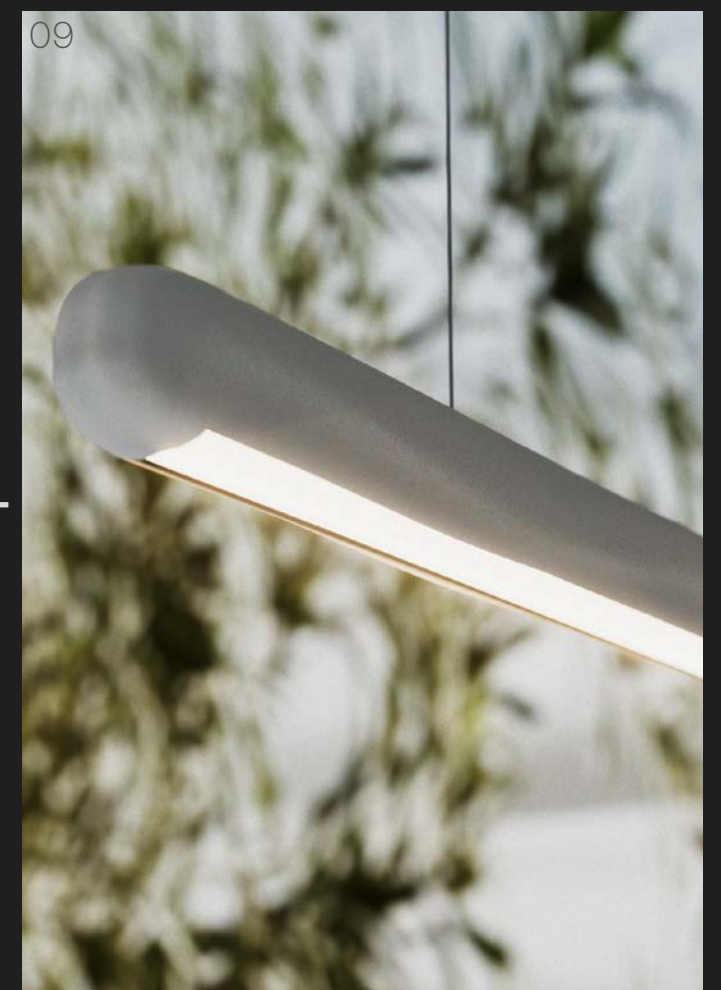
Queremos que esta nueva etapa sea también una experiencia. Por eso, nuestra sede está pensada para acoger eventos, formaciones y encuentros que fomenten el diálogo y el intercambio de ideas en torno a la luz como elemento transformador.

Desde El Verger, seguimos iluminando el futuro con creatividad, precisión y una profunda pasión por lo que hacemos.

LET'S GET
BRIGHTER



01 | ALARIK SLIM LUMINAIRE 02 | ALABAMA LOOP
03 | ALARIK NANO DOUBLE 04 | ALABAMA SLIGHT 05 | FLAT
06 | ALBERTA SOFT OUTSIDE 07 | FLORIDA DECO 08 | FLY
09 | NUVOL 10 | SAND 11 | ALBERTA INSIDE HAT



A photograph of a beach at sunset. In the foreground, several white and black rectangular objects, possibly light fixtures or markers, are stuck in the sand. The background shows the ocean and a colorful sky with orange, yellow, and blue hues. The sun is low on the horizon, creating a strong glow. The overall mood is serene and artistic.

At BPM Lighting, we believe that innovation and sustainability must go hand in hand. Our commitment to the environment and the community is reflected in a people-centered, proximity-based and environmentally responsible management model.

En BPM Lighting creemos que la innovación y la sostenibilidad deben ir de la mano. Nuestro compromiso con el entorno y la comunidad se refleja en un modelo de gestión centrado en las personas, la proximidad y la responsabilidad ambiental.

26

10%

ANNUAL REDUCTION
OF OUR CARBON FOOTPRINT

*reducción anual de nuestra
huella de carbono*

100%

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FOR ALL OUR REFERENCES

*Eliminación total de plásticos
en el embalaje*



NEW HEADQUARTERS SOLAR ENERGY

PHOTOVOLTAIC SOLAR PANELS
INSTALLED AT OUR NEW HEADQUARTERS

*Paneles solares fotovoltaicos instalados
en nuestra nueva sede*

FSC

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CARDBOARD IN ALL PACKAGING

*Uso exclusivo de cartón certificado
FSC en todos nuestros envases*



ECO

PROFILES MADE FROM 100%
RECYCLED MATERIALS

*Introducción de perfiles ECO
con materiales 100% reciclados*



SUSTAINABLE EFFICIENT

AND LOW-IMPACT
PRODUCTION PROCESSES

*Proceso productivo responsable, eficiente y
orientado al bajo impacto ambiental*



100%

MADE IN SPAIN AND IN COLLABORATION
WITH NEARBY SUPPLIERS

*Fabricación 100% en España con
proveedores de proximidad*

CRADLE TO CRADLE®

CERTIFIED LED BOARDS, ENSURING
RECYCLABILITY AND CIRCULARITY

*Incorporación de placas LED con
certificación Cradle to Cradle®*



We understand that lighting is more than just a technical element: it's about well-being, identity, and emotion. That's why we design high-performance, sustainable, and long-lasting solutions that enhance everyday life and respect the planet we share.

Sabemos que la luz es más que un elemento técnico: es bienestar, identidad y emoción. Por eso desarrollamos soluciones de alto rendimiento, sostenibles y duraderas, que acompañan el día a día de las personas y cuidan del entorno que compartimos.

IF YOU CAN DREAM IT, WE CAN MAKE IT!

DAMOS FORMA A TU LUZ. CREAMOS PROYECTOS ÚNICOS

At BPM Lighting, we believe every space deserves a unique lighting solution. That's why we offer a fully customized design and manufacturing service, turning your ideas into real, tangible luminaires.

From the initial concept to the final installation, our design, engineering and production teams work closely with you to develop exclusive solutions tailored to the needs of each project — including architecture, materials, finishes, optics, and functionality.

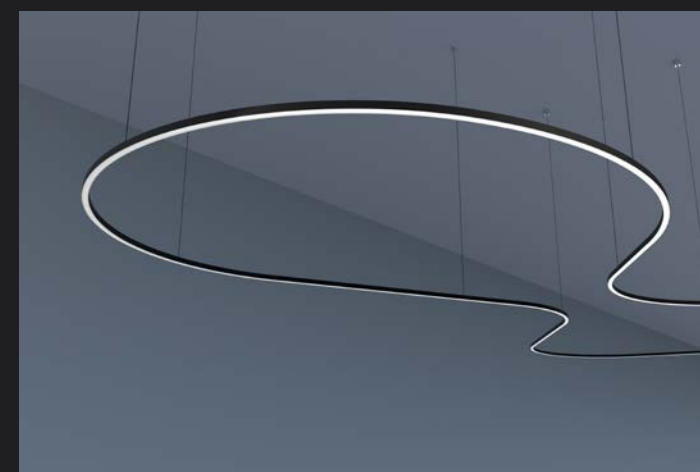
En BPM Lighting creemos que cada espacio merece una solución luminosa única. Por eso, ofrecemos un servicio personalizado de diseño y fabricación a medida, capaz de transformar ideas en luminarias reales.

Desde el concepto inicial hasta la instalación final, nuestro equipo de diseño, ingeniería y producción trabaja contigo para desarrollar soluciones exclusivas que se adaptan a las exigencias de cada proyecto: diseño arquitectónico, materiales, acabados, ópticas, y funcionalidad.





WE SHAPE
YOUR LIGHT.
WE CREATE
UNIQUE
PROJECTS



We combine innovation, craftsmanship, and technology to create lighting pieces that illuminate with purpose and enhance the user experience. Each custom project reflects our passion for light and our commitment to supporting architects, designers and interior professionals.

We create lighting fixtures that don't exist yet. And we bring them to life with you.

Integramos innovación, artesanía y tecnología para crear piezas que iluminan con intención y elevan la experiencia del espacio. Cada proyecto refleja nuestra pasión por la luz y nuestra capacidad de adaptación a las necesidades de arquitectos, diseñadores e interioristas.

Creamos luminarias que no existen todavía. Y lo hacemos realidad, contigo.

CUSTOMIZATION WITHOUT LIMITS

PERSONALIZACIÓN SIN LÍMITES

At BPM Lighting, we understand that every project is unique. That's why we offer a wide range of custom options in finishes, colors, and formats tailored to the aesthetic and functional needs of each space.

We can create exclusive solutions based on RAL charts, anodized finishes, textures, or special materials, without affecting lead times or compromising product quality.

Because light speaks the language of design. And at BPM, you choose how it speaks.

En BPM Lighting entendemos que cada proyecto es único. Por eso ofrecemos un amplio abanico de opciones personalizadas en acabados, colores y formatos, adaptándonos a la estética y funcionalidad de cada espacio.

Podemos desarrollar soluciones exclusivas en base a cartas RAL, anodizados, texturas y materiales especiales, sin comprometer los plazos de entrega ni la calidad del producto.

Porque la luz también habla el lenguaje del diseño. Y en BPM, ese lenguaje lo eliges tú.



YOUR PROJECT, YOUR PALETTE. NO LIMITS



TU PROYECTO,
TUS ACABADOS.
SIN LÍMITES



01 | METALLIC 02 | SATIN 03 | GLOSSY
04 | MATTE 05 | BRUSHED 06 | GRADIENT



Metallic finishes will always be developed based on the sample provided by the client.

Los acabados metálicos se desarrollarán siempre a partir de la muestra entregada por el cliente

Color makes a difference.
We create bespoke finishes to adapt each luminaire to the project, from metallic and satin to glossy or matte.

*El color marca la diferencia.
Creamos acabados a medida para adaptar cada luminaria al proyecto, desde metálicos y satinados hasta brillantes o mate.*

CRISMOSIL®: CRAFTSMANSHIP, DESIGN & LOCAL PRODUCTION

CRISMOSIL®: ARTESANÍA,
DISEÑO Y PRODUCCIÓN LOCAL

At BPM Lighting, we develop and manufacture bespoke luminaires in Spain, combining advanced technology with artisanal processes.

Crismosil® is our exclusive material, reinforced with fiberglass and acrylic resins, handcrafted to ensure durability, precision and seamless architectural integration.

Its flexibility allows full customisation in shapes, colours and finishes, adapting each piece to the creative and technical requirements of architects and designers.

En BPM Lighting desarrollamos y fabricamos luminarias a medida en España, combinando tecnología avanzada con procesos artesanales.

Crismosil® es nuestro material exclusivo, reforzado con fibra de vidrio y resinas acrílicas, elaborado a mano para garantizar durabilidad, precisión e integración arquitectónica.

Su flexibilidad permite una personalización total en formas, colores y acabados, adaptando cada pieza a las necesidades creativas y técnicas de arquitectos y diseñadores.



Una solución lumínica para cualquier espacio

Concebidas como una familia de iluminación arquitectónica, estas luminarias están diseñadas para integrarse con precisión en el entorno construido. Su geometría cuidada y la emisión uniforme de la luz permiten crear espacios confortables y equilibrados, donde la iluminación acompaña la arquitectura de forma natural y controlada.

Con el confort visual como prioridad, la simplicidad del sistema esconde un alto nivel de prestaciones, haciendo posible la creación de ambientes únicos con una iluminación homogénea y un control preciso de la intensidad lumínica.

A lighting solution for any space

Designed as an architectural lighting family, these luminaires are conceived for precise integration into the built environment. Their refined geometry and uniform light emission create comfortable and balanced spaces, allowing light to follow the architecture in a natural and controlled way.

Focused on visual comfort rather than distraction, the simplicity of the system conceals a high level of performance, enabling the creation of unique environments with controlled intensity and homogeneous illumination.

LUMINAIRES

<

ALBERTA
PAG. 44

FLORIDA
PAG. 98

ALABAMA
PAG. 112

OHIO
PAG. 142

ALARIK SLIM LUMINAIRE
PAG. 152

LUMINAIRES



ALBERTA FAMILY



**ALBERTA SOFT | SOFT CONNECT | STONE |
LOOP | OUTSIDE**
REF. 140 | 141 | 144 | 142 | 143
PAG. 86 | 46 | 54 | 58



ALBERTA SLIGHT | SLIGHT CONNECT
REF. 125 | 126
PAG. 90 | 50



ALBERTA INSIDE | INSIDE HAT
REF. 122 | 123
PAG. 78 | 62



ALBERTA SLIGHT ECCENTRIC
REF. 127
PAG. 66



ALBERTA OUTSIDE
REF. 124
PAG. 74



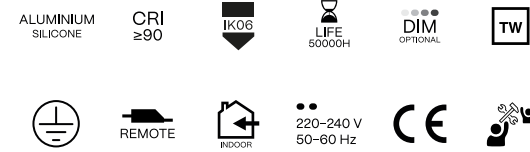
ALBERTA DUE
REF. 121
PAG. 82



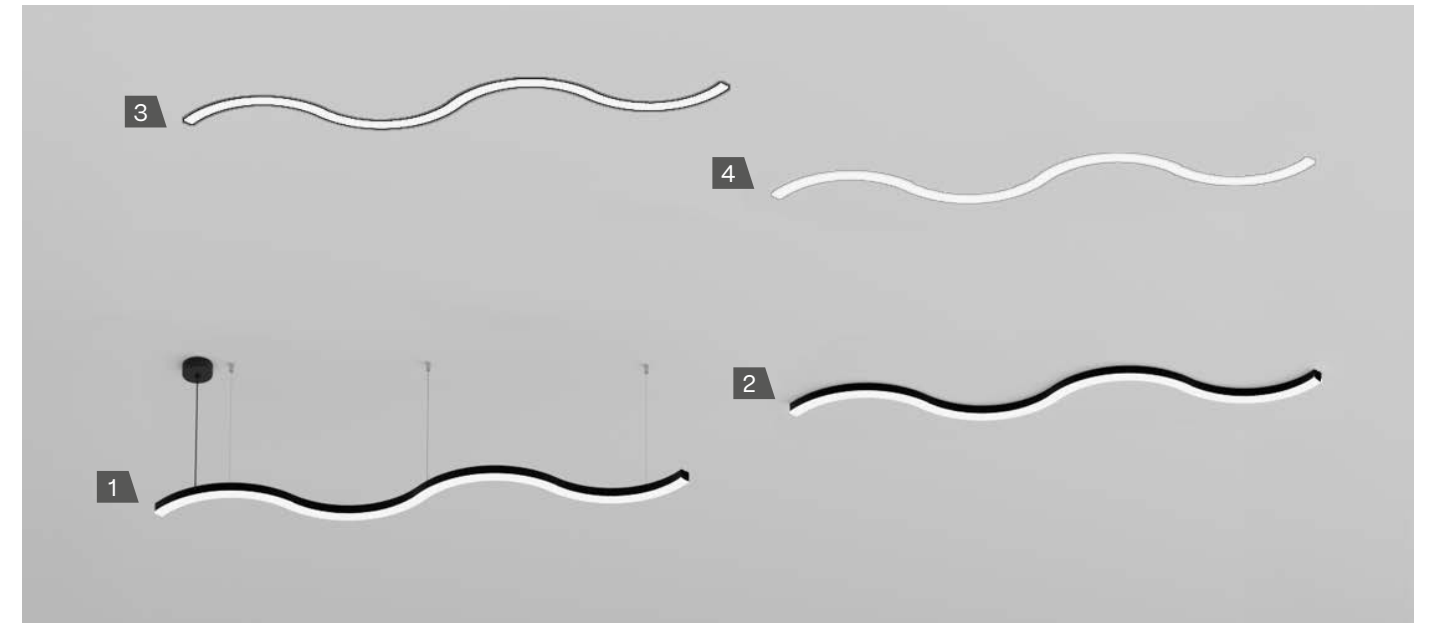
ALBERTA
REF. 120
PAG. 94

ALBERTA soft connect

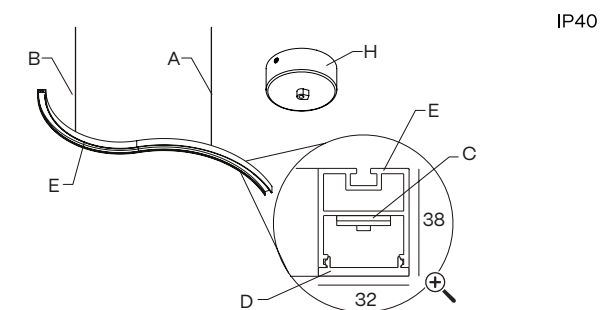
NEW



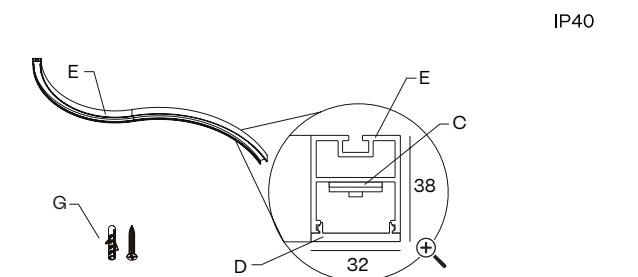
TECHNICAL INFORMATION



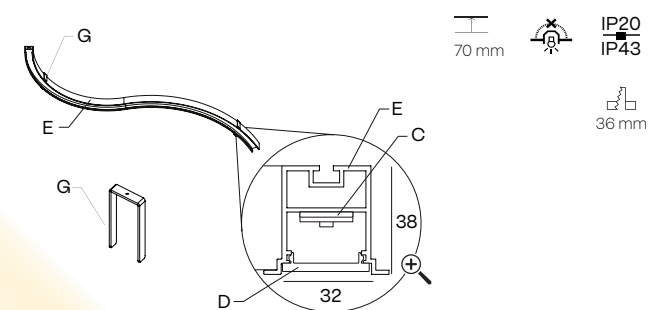
1. PENDANT - PENDANT UP LIGHT



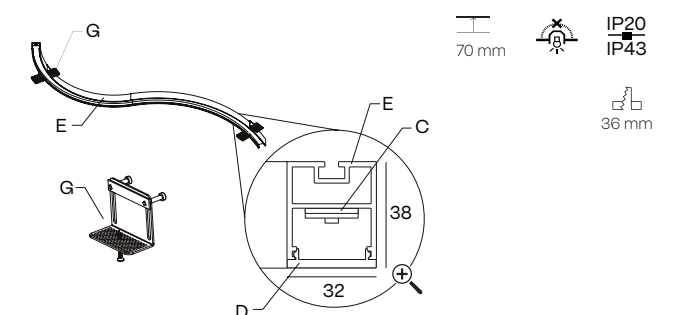
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



HEIGHT mm.
38

A - 3x aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

E - Aluminium profile
G - Mounting kit
H - Included connection box

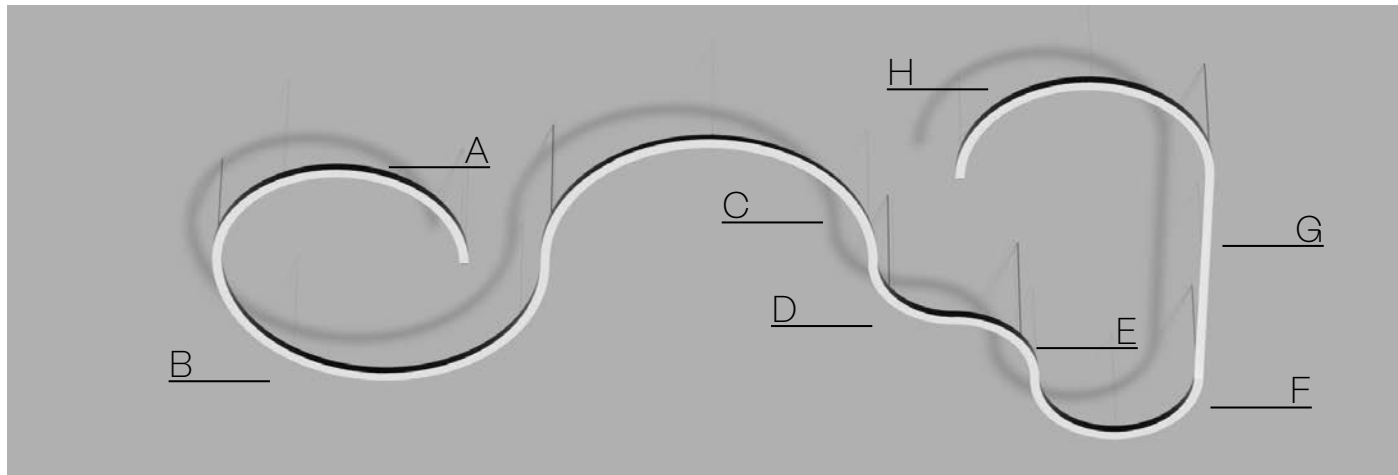
□ Cut hole
— Minimum height of the false ceiling
⊗ Luminaire not suitable to be covered with thermal insulating material

CUSTOM

PENDANT COMPONENTS

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE	SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
		600 mm	SC20.60			
		800 mm	SC20.80			
		1000 mm	SC20.100			
				SC05.SA	SC07.SA	SC10.SA

BUILD YOUR PERFECT LUMINAIRE (EXAMPLE)



SECTION	A	B	C	D	E	F	G	H
SEGMENT	4	7	7	3	3	2	10	4

SEGMENT 1	SEGMENT 2	SEGMENT 3	SEGMENT 4	SEGMENT 5	SEGMENT 6	SEGMENT 7
						
Ø450 90°	Ø450 180°	Ø650 90°	Ø650 180°	Ø950 180°	Ø1250 90°	Ø1250 180°
145ED1B312O	145EF1B312O	145EG1B312O	145EI1B312O	145EM1B312O	145EO1B312O	145EQ1B312O

SEGMENT 8	SEGMENT 9	SEGMENT 10	SEGMENT 11	SEGMENT 12	SEGMENT 13
					
753 mm	1004 mm	1255 mm	1506 mm	1757 mm	2008 mm
145EH1B312O	145EJ1B312O	145EL1B312O	145EN1B312O	145EP1B312O	145ER1B312O

FINISH

B · Black

W · White

S · Special color

ON DEMAND OPTIONS

Special finishes

Emergency lighting

Number switches

Motion detection

Tunable white

Wireless control options

RGB

Surface/Wall sfc. up light

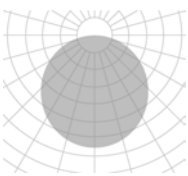
TECHNICAL INFORMATION

POWER HIGH

		Ø450 90°	Ø450 180°	Ø650 90°	Ø650 180°	Ø950 180°	Ø1250 90°	Ø1250 180°
	24 V	4 W 279 – 310 – 341 lm	8 W 559 – 621 – 683 lm	6 W 403 – 448 – 493 lm	12 W 807 – 896 – 986 lm	17 W 1179 – 1310 – 1441 lm	11 W 776 – 862 – 948 lm	22 W 1552 – 1724 – 1896 lm
	700 mA	19 W 1771 – 1780 – 1937 lm	38 W 3543 – 3561 – 3873 lm	19 W 2196 – 2260 – 2422 lm	44 W 4393 – 4520 – 4844 lm	66 W 6649 – 6760 – 7352 lm	44 W 4454 – 4530 – 4534 lm	88 W 8908 – 9059 – 9068 lm
Silicone	2700 K	145ED 312	145EF 312	145EG 312	145EI 312	145EM 312	145EO 312	145EQ 312
	3000 K	145ED 313	145EF 313	145EG 313	145EI 313	145EM 313	145EO 313	145EQ 313
	4000 K	145ED 315	145EF 315	145EG 315	145EI 315	145EM 315	145EO 315	145EQ 315

		753 mm	1004 mm	1255 mm	1506 mm	1757 mm	2008 mm
	24 V	9 W 593 – 659 – 724 lm	11 W 790 – 878 – 966 lm	14 W 988 – 1098 – 1207 lm	17 W 1185 – 1317 – 1449 lm	20 W 1383 – 1537 – 1690 lm	23 W 1580 – 1756 – 1932 lm
	700 mA	42 W 3668 – 3987 – 4307 lm	56 W 4891 – 5316 – 5741 lm	70 W 6113 – 6645 – 5444 lm	84 W 7336 – 7974 – 8612 lm	98 W 8559 – 9303 – 10047 lm	112 W 9781 – 10632 – 11483 lm
Silicone	2700 K	145EH 312	145EJ 312	145EL 312	145EN 312	145EP 312	145ER 312
	3000 K	145EH 313	145EJ 313	145EL 313	145EN 313	145EP 313	145ER 313
	4000 K	145EH 315	145EJ 315	145EL 315	145EN 315	145EP 315	145ER 315

Silicone



When closing the luminaire, add 22 mm (11 mm per end cap).
The data shown corresponds to raw values.

INSTALLATION

1 · Pendant

2 · Pendant up light

3 · Surface

5 · Recessed with frame

6 · Trimless

FINISH

B · Black

W · White

S · Special color

DIMM OPTIONS

O · On-Off

D · Dali

P · Push

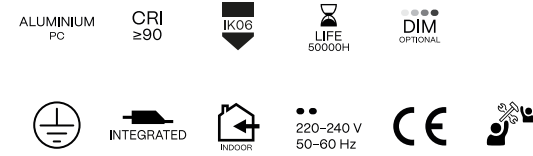
V · 1.10v

Up light

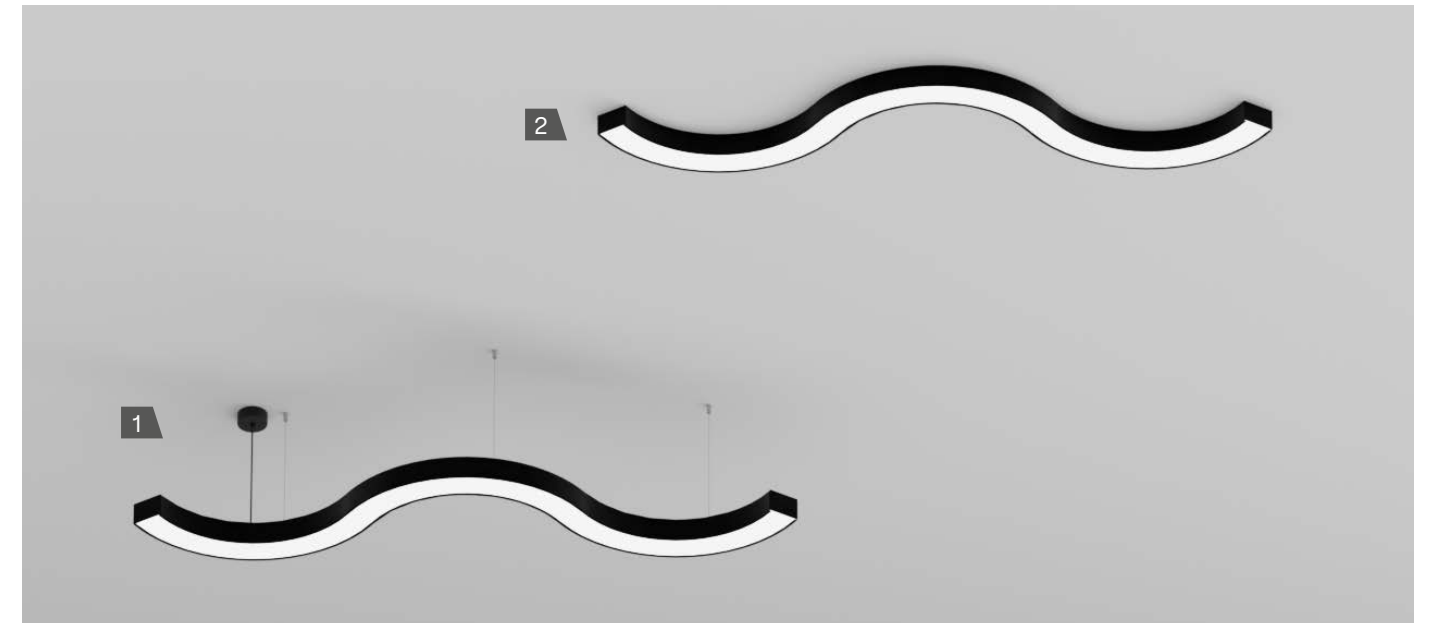
Down light

ALBERTA SLIGHT CONNECT

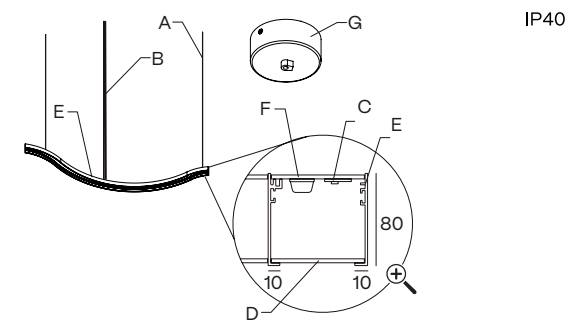
NEW



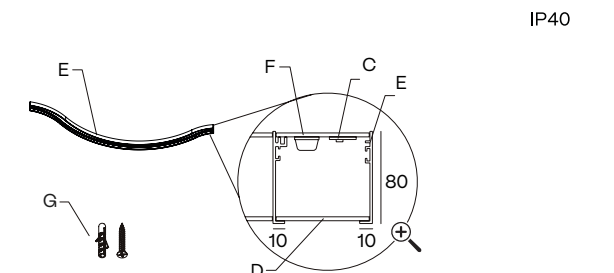
INSTALLATION



1. PENDANT - PENDANT UP LIGHT



2. SURFACE



HEIGHT mm.
80

A - 3x aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

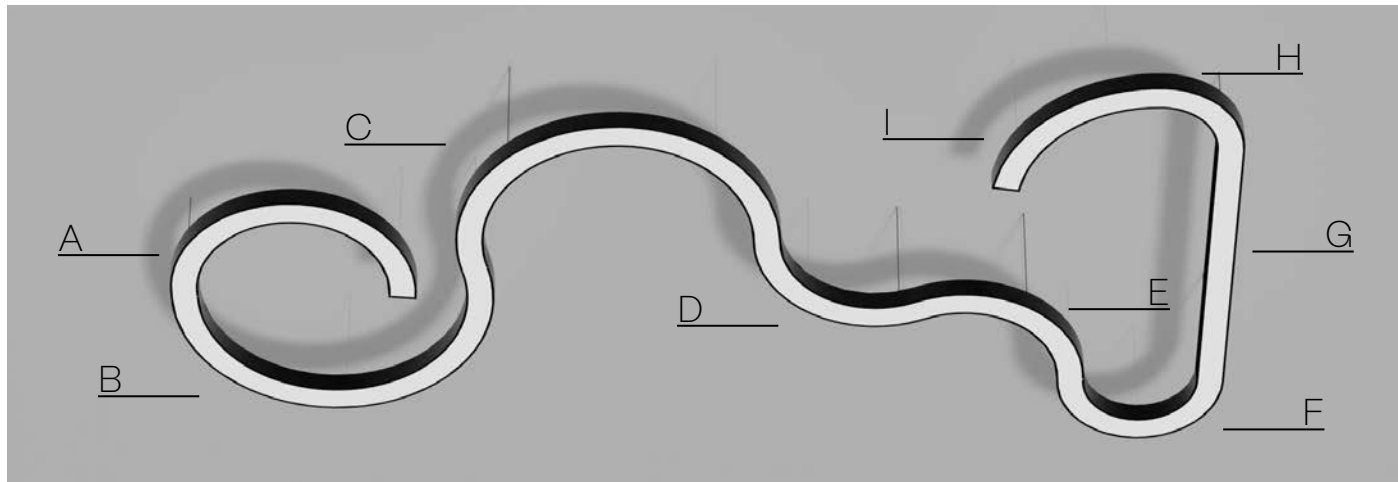
E - Aluminium profile
F - Aluminium cover
G - Included connection box

CUSTOM

PENDANT COMPONENTS

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE	SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
		600 mm	SC20.60			
		800 mm	SC20.80			
		1000 mm	SC20.100			
				SC05.SA	SC07.SA	SC10.SA

BUILD YOUR PERFECT LUMINAIRE (EXAMPLE)



SECTION	A	B	C	D	E	F	G	H	I
SEGMENT	4	6	6	3	3	2	9	1	3

SEGMENT 1	SEGMENT 2	SEGMENT 3	SEGMENT 4	SEGMENT 5	SEGMENT 6
Ø650 90°	Ø650 180°	Ø950 90°	Ø950 180°	Ø1250 90°	Ø1250 180°
128EG1B1120	128EI1B1120	128EK1B1120	128EM1B1120	128EO1B1120	128EQ1B1120
SEGMENT 7	SEGMENT 8	SEGMENT 9	SEGMENT 10	SEGMENT 11	SEGMENT 12
753 mm	1004 mm	1255 mm	1506 mm	1757 mm	2008 mm
128EH1B1120	128EJ1B1120	128EL1B1120	128EN1B1120	128EP1B1120	128ER1B1120

ON DEMAND OPTIONS

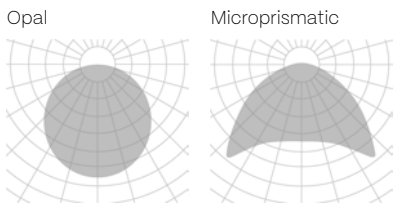
- Special finishes
- Special color temperatures
- Number switches
- Custom dimensions
- Emergency lighting
- Motion detection
- Wireless control options
- Surface/Wall sfc. up light

TECHNICAL INFORMATION

POWER STANDARD

		Ø650 90°	Ø650 180°	Ø950 90°	Ø950 180°	Ø1250 90°	Ø1250 180°
	24 V	6 W 403 - 448 - 493 lm	12 W 807 - 896 - 986 lm	9 W 590 - 655 - 721 lm	17 W 1179 - 1310 - 1441 lm	11 W 776 - 862 - 948 lm	22 W 1552 - 1724 - 1896 lm
	700 mA	15 W 1481 - 1556 - 1633 lm	29 W 2963 - 3111 - 3267 lm	29 W 2963 - 3111 - 3265 lm	49 W 4938 - 5185 - 5444 lm	29 W 2963 - 3111 - 3267 lm	29 W 6913 - 7259 - 7622 lm
	2700 K	128EG 1 2	128EI 1 2	128EK 1 2	128EM 1 2	128EO 1 2	128EQ 1 2
	3000 K	128EG 1 3	128EI 1 3	128EK 1 3	128EM 1 3	128EO 1 3	128EQ 1 3
	4000 K	128EG 1 5	128EI 1 5	128EK 1 5	128EM 1 5	128EO 1 5	128EQ 1 5

		753 mm	1004 mm	1255 mm	1506 mm	1757 mm	2008 mm
	24 V	10 W 666 - 740 - 814 lm	13 W 888 - 987 - 1086 lm	16 W 1110 - 1234 - 1357 lm	19 W 1332 - 1480 - 1628 lm	22 W 1551 - 1724 - 1896 lm	26 W 1776 - 1974 - 1271 lm
	700 mA	29 W 2963 - 3111 - 3267 lm	39 W 3950 - 4148 - 4355 lm	49 W 4938 - 5185 - 5444 lm	59 W 5926 - 6222 - 6533 lm	69 W 6913 - 7259 - 7622 lm	78 W 7901 - 8296 - 8711 lm
	2700 K	128EH 1 2	128EJ 1 2	128EL 1 2	128EN 1 2	128EP 1 2	128ER 1 2
	3000 K	128EH 1 3	128EJ 1 3	128EL 1 3	128EN 1 3	128EP 1 3	128ER 1 3
	4000 K	128EH 1 5	128EJ 1 5	128EL 1 5	128EN 1 5	128EP 1 5	128ER 1 5



Add 22 mm when the luminaire is closed (11 mm per end cap).
The data shown corresponds to raw values.

INSTALLATION

- Pendant
- Pendant up light
- Surface

FINISH

- B** · Black
W · White
S · Special color

DIFFUSER

- Opal
- Microprismatic

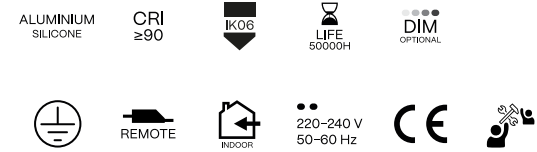
DIMM OPTIONS

- O** · On-Off
D · Dali
P · Push
V · 110v

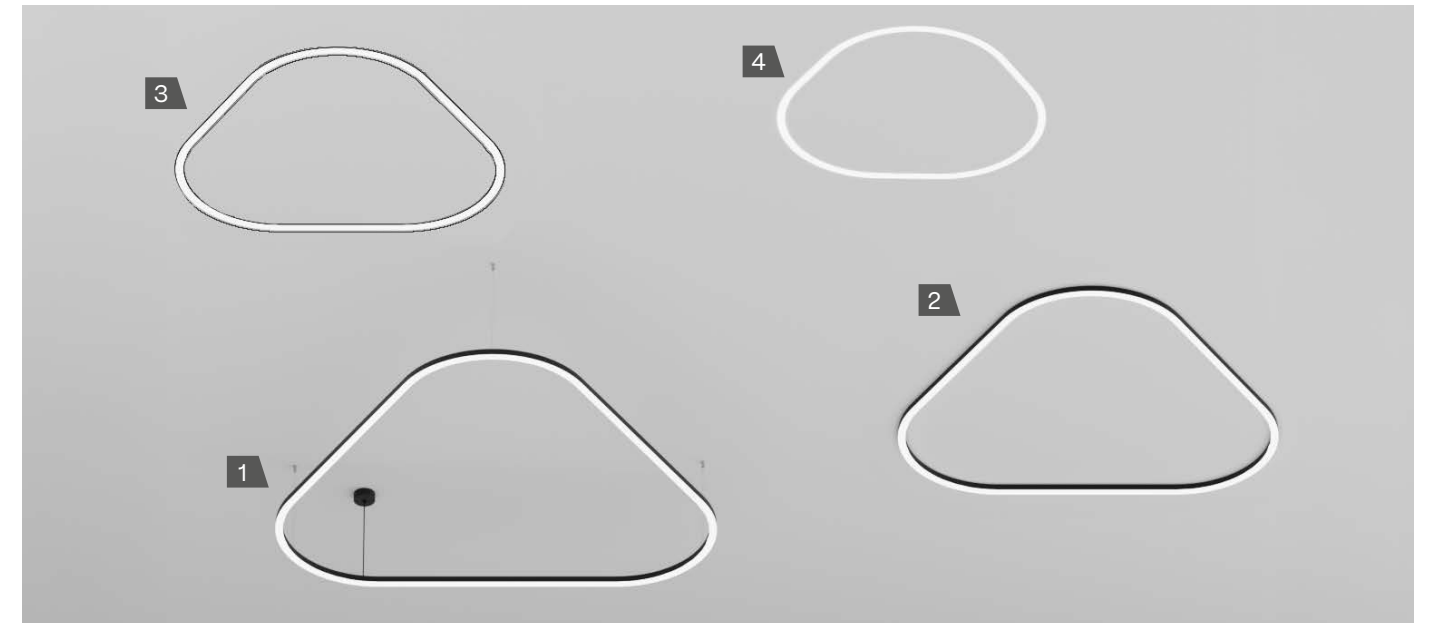
- Up light
 Down light

ALBERTA SOFT STONE

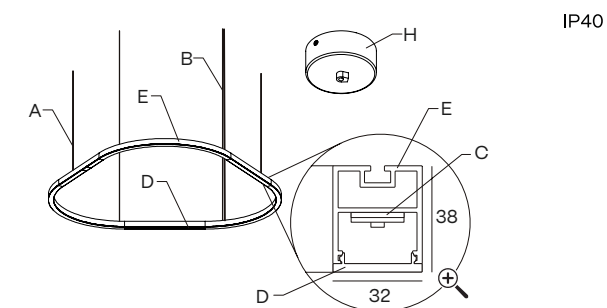
NEW



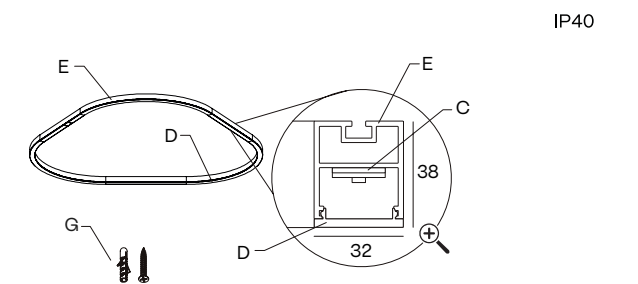
INSTALLATION



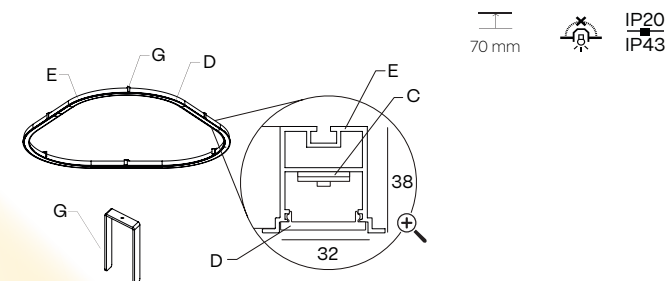
1. PENDANT



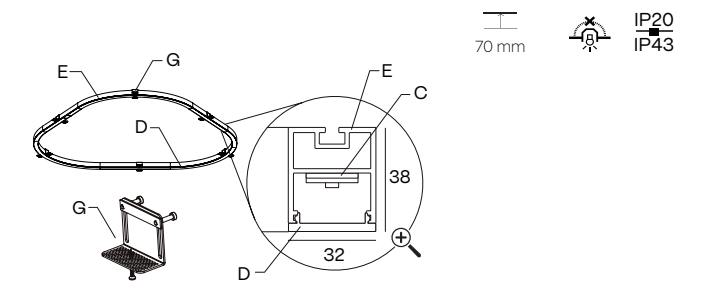
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



HEIGHT mm.
38

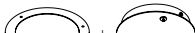
A - 3x aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

E - Aluminium profile
G - Mounting kit
H - Included connection box

✂ Cut hole
— Minimum height of the false ceiling
⚠ Luminaire not suitable to be covered with thermal insulating material

TECHNICAL INFORMATION

POWER HIGH

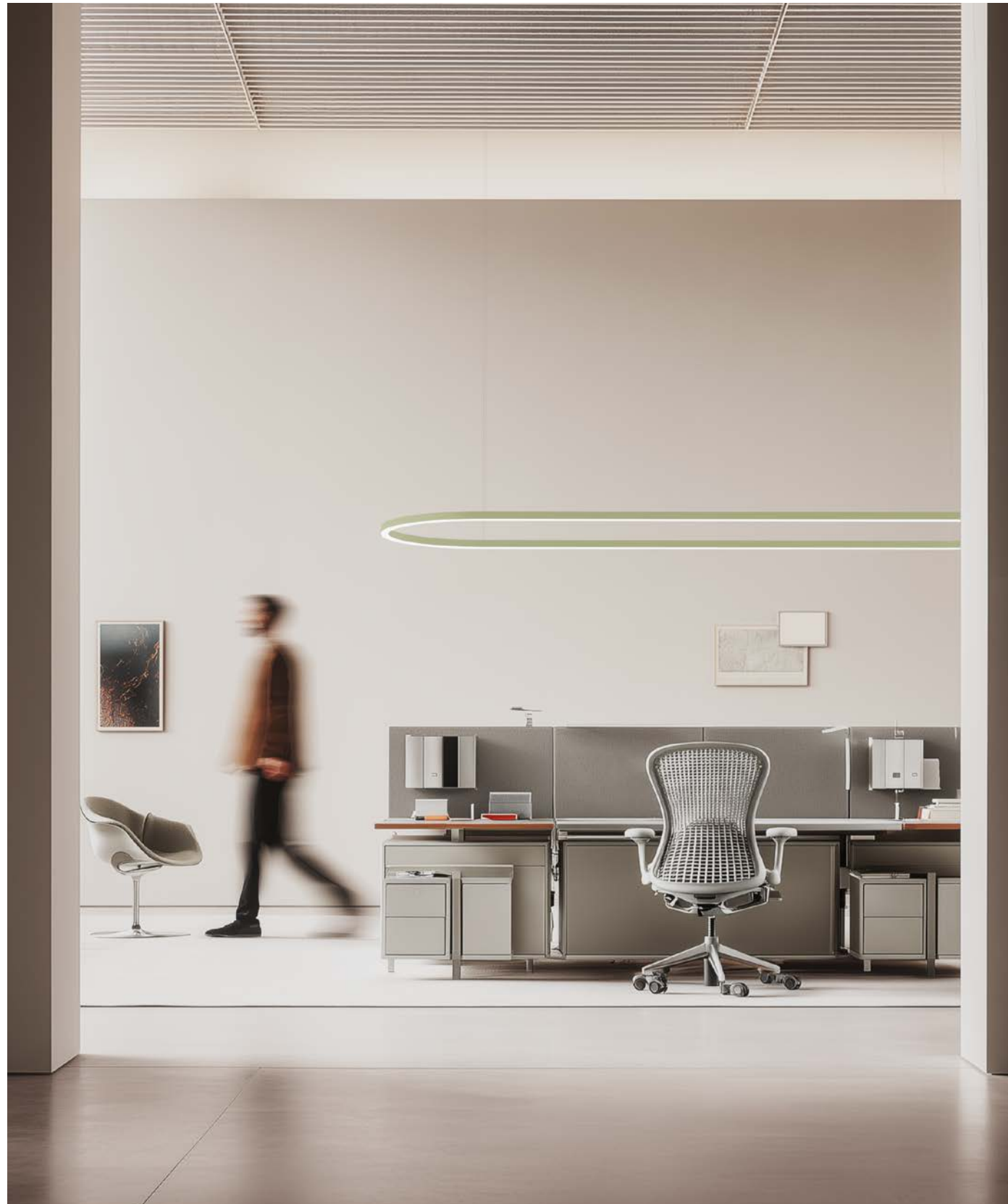
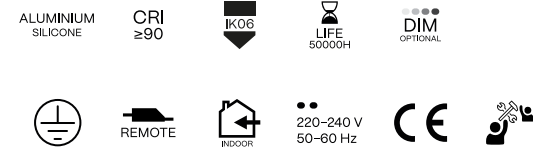
CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 CB10	.35	SC21 
	 Ø125 CB02	.45 .65	SC22 
	 Ø215 CB05	.95 .125 .150	SC23 

					
		1167 x 1201	1385 x 1452	1602 x 1703	1819 x 1954
	700 mA	174 W 16965 – 17506 – 19008 lm	216 W 20514 – 21535 – 23143 lm	258 W 24301 – 25480 – 27620 lm	300 W 27969 – 29467 – 31926 lm
Silicone	2700 K	144EB   312 	144EE   312 	144EH   312 	144EJ   312 
	3000 K	144EB   313 	144EE   313 	144EH   313 	144EJ   313 
	4000 K	144EB   315 	144E   315 	144EH   315 	144EJ   315 

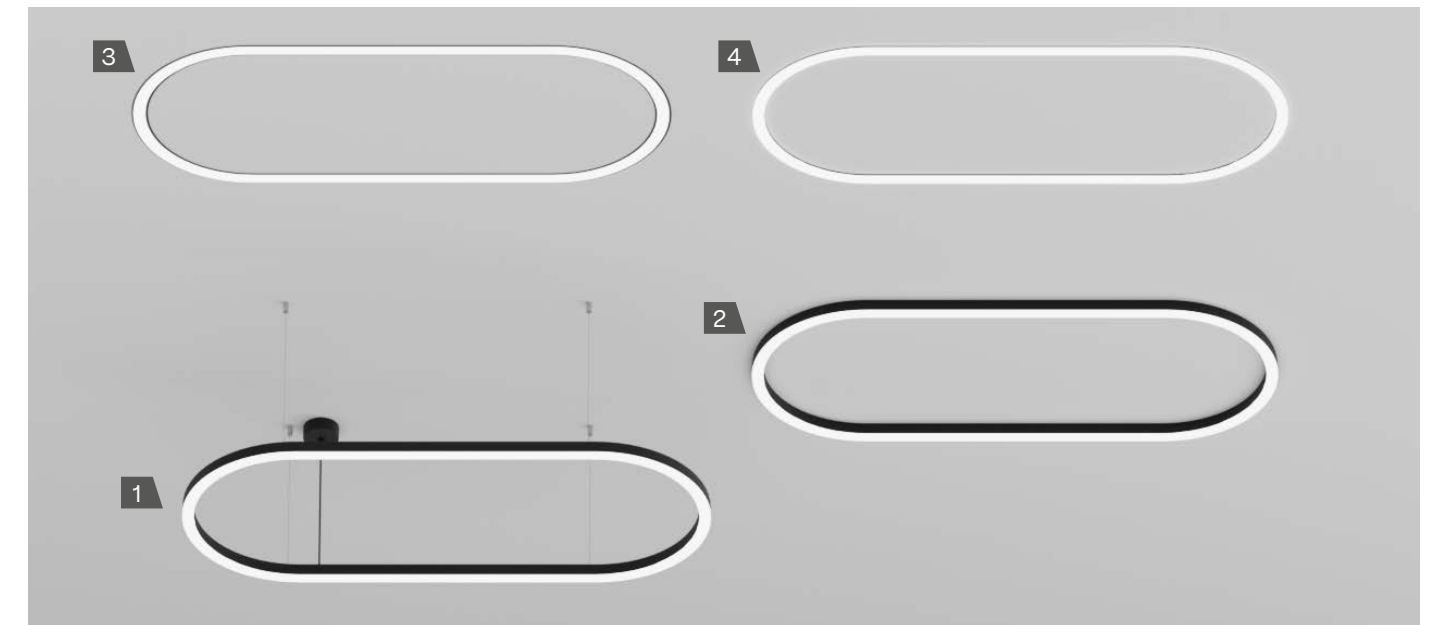
 Down light

ALBERTA SOFT LOOP

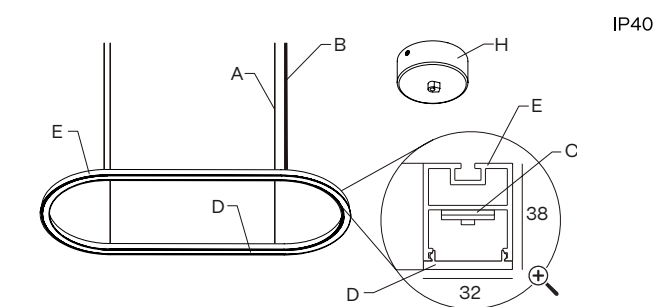
NEW



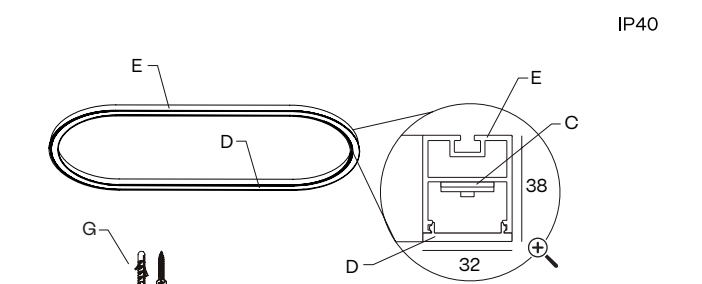
INSTALLATION



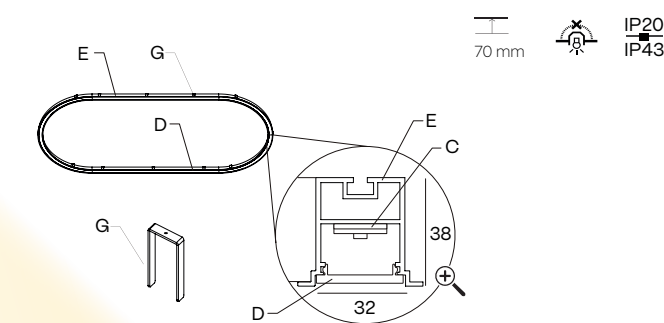
1. PENDANT



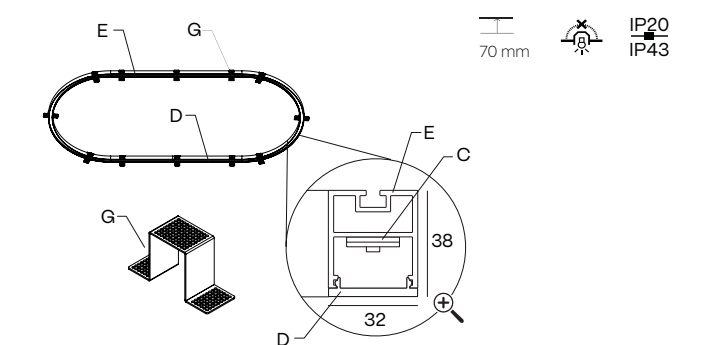
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



DIAMETERS mm.

650 · 950

HEIGHT mm.

38

A - 3x aircraft cable (3 m)

B - Power cable

C - LED module

D - Diffuser

E - Aluminium profile

G - Mounting kit

H - Included connection box

✂ Cut hole

⏏ Minimum height of the false ceiling

⚠ Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE	SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
		600 mm	SC20.60			
		800 mm	SC20.80			
		1000 mm	SC20.100			
				SC05.SA	SC07.SA	SC10.SA

TECHNICAL INFORMATION

POWER HIGH

		Int. Ø586 - Ext. Ø650	Int. Ø886 - Ext. Ø950
	700 mA	216 W 20514 - 21535 - 23143 lm	244 W 23079 - 24151 - 26186 lm
	2700 K	142EF 312	142EI 312
	3000 K	142EF 313	142EI 313
	4000 K	142EF 315	142EI 315

- FINISH**
- B · Black
 - W · White
 - S · Special color

ON DEMAND OPTIONS



Special finishes



Number switches



Tunable white



RGB



Emergency lighting



Motion detection



Wireless control options



Surface/Wall sfc. up light

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless

FINISH

- B · Black
- W · White
- S · Special color

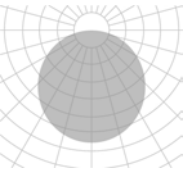
DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

Up light

Down light

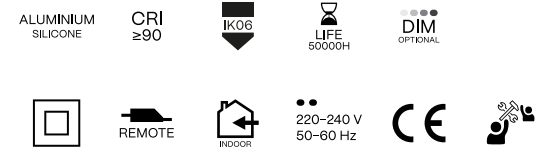
Silicone



The data shown corresponds to raw values.

ALBERTA INSIDE HAT

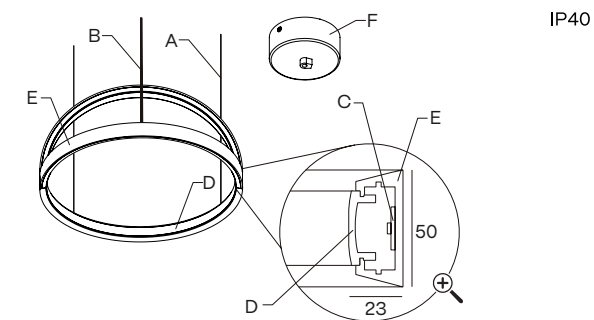
NEW



INSTALLATION



1. PENDANT



DIAMETERS mm.

650 · 950

HEIGHT mm.

50

A - 3× aircraft cable (3 m)

B - Power cable

C - LED stripe

D - Diffuser

E - Aluminium profile

F - Included connection box

COMPONENTS

PENDANT

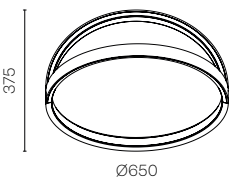
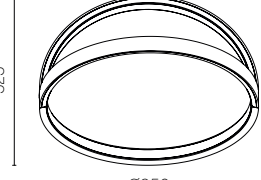
SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
		
SC05.SA	SC07.SA	SC10.SA

- FINISH
- B · Black
 - W · White
 - S · Special color

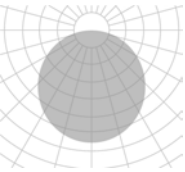
- ON DEMAND OPTIONS
-  Special finishes
-  Custom dimensions
-  Tunable white
-  RGB

TECHNICAL INFORMATION

POWER STANDARD

			
		Ø650	Ø950
 Silicone	24 V	88 W 6888 – 7439 – 8167 lm	129 W 10066 – 10873 – 11936 lm
	2700 K	123EF  112 	123EI  112 
	3000 K	123EF  113 	123EI  113 
	4000 K	123EF  115 	123EI  115 

Silicone



The data shown corresponds to raw values.

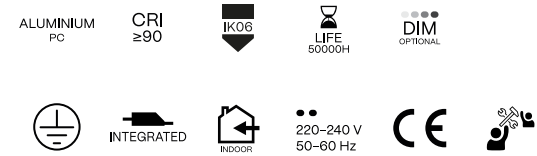
- INSTALLATION

1 · Pendant
- FINISH

 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS

 - O · On-Off
 - D · Dali
 - P · Push
 - V · 1.10v
-  Inside light

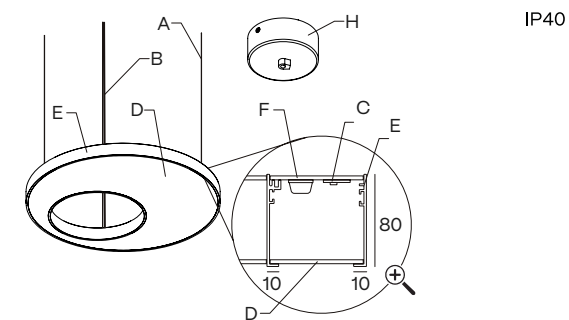
ALBERTA SLIGHT ECCENTRIC



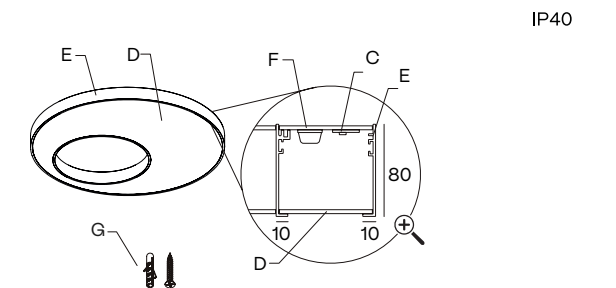
INSTALLATION



1. PENDANT – PENDANT UP LIGHT



2. SURFACE



DIAMETERS mm.

650 · 950 · 1250

HEIGHT mm.

80

A – 3× aircraft cable (3 m)

B – Power cable

C – LED module

D – Diffuser

E – Aluminium profile

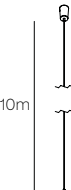
F – Aluminium cover

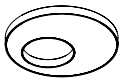
G – Mounting kit

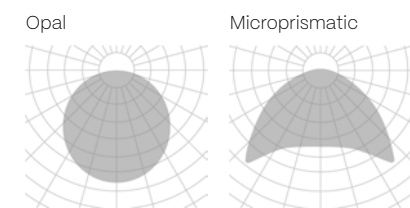
H – Included connection box

TECHNICAL INFORMATION

POWER STANDARD

SUSPENSION KIT 5m  5m SC05.SA	SUSPENSION KIT 7m  7m SC07.SA	SUSPENSION KIT 10m  10m SC10.SA
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		Int. Ø235 – Ext. Ø650	Int. Ø430 – Ext. Ø950	Int. Ø730 – Ext. Ø1250
	24 V	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	700 mA	49 W 4938 – 5185 – 5444 lm	49 W 7901 – 8296 – 8711 lm	49 W 11851 – 12444 – 13066 lm
Opal	2700 K	127EF   112 	127EI   112 	127EK   112 
	3000 K	127EF   113 	127EI   113 	127EK   113 
	4000 K	127EF   115 	127EI   115 	127EK   115 
Microprismatic	2700 K	127EF   122 	127EI   122 	127EK   122 
	3000 K	127EF   123 	127EI   123 	127EK   123 
	4000 K	127EF   125 	127EI   125 	127EK   125 

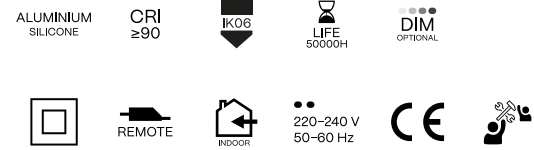


The data shown corresponds to raw values.

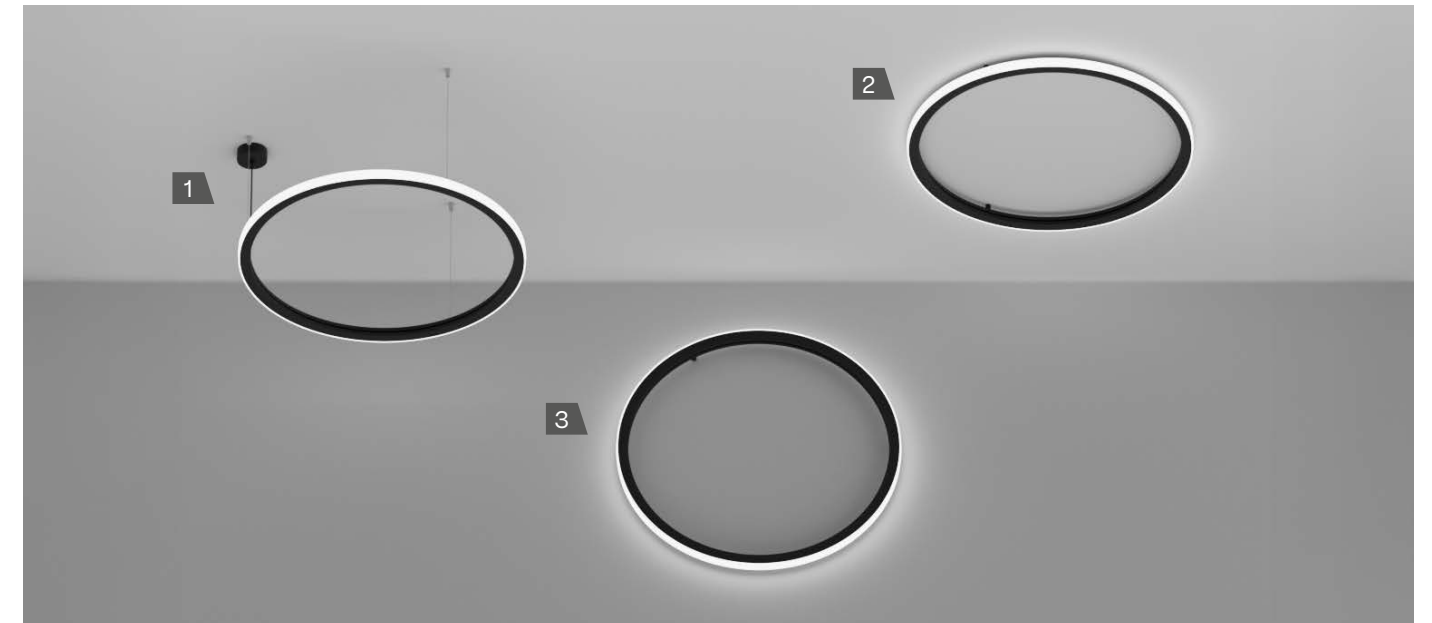
🔧 INSTALLATION 1 · Pendant 2 · Pendant up light 3 · Surface	🏠 FINISH B · Black W · White S · Special color	🔌 DIMM OPTIONS O · On-Off D · Dali P · Push V · 110v	 Up light  Down light
--	---	---	---

ALBERTA soft OUTSIDE

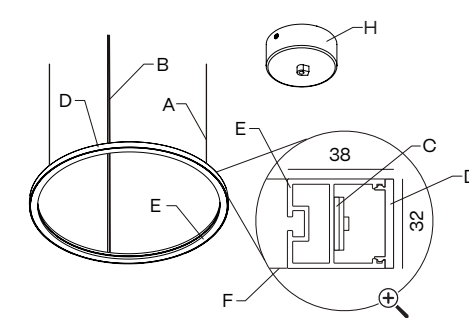
NEW



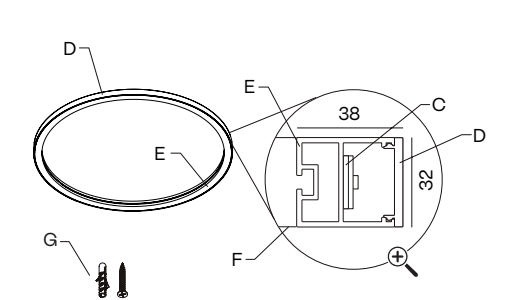
INSTALLATION



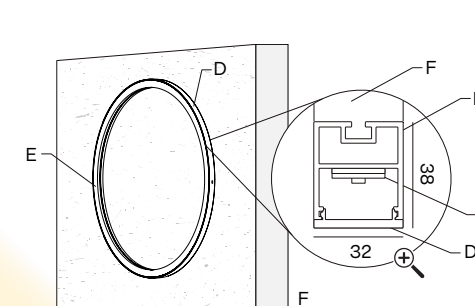
1. PENDANT



2. SURFACE



3. WALL SURFACE



DIAMETERS mm.

950 · 1250

HEIGHT mm.

50

A - 3x aircraft cable (3 m)

B - Power cable

C - LED stripe

D - Diffuser

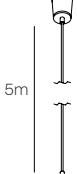
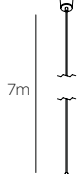
E - Aluminium profile

G - Mounting kit

H - Included connection box

TECHNICAL INFORMATION

POWER HIGH

SUSPENSION KIT 5m  5m SC05.SA	SUSPENSION KIT 7m  7m SC07.SA	SUSPENSION KIT 10m  10m SC10.SA
--	--	--

			
		Int. Ø886 - Ext. Ø950	Int. Ø1186 - Ext. Ø1250
	700 mA	86 W 6711 - 7248 - 7957 lm	113 W 8830 - 9537 - 10470 lm
Silicone	2700 K	143EI  112 	143EK  112 
	3000 K	143EI  113 	143EK  113 
	4000 K	143EI  115 	143EK  115 



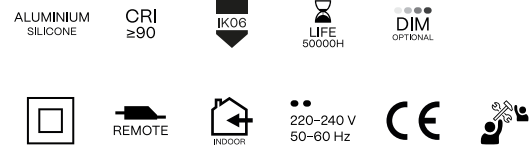
The data shown corresponds to raw values.

-  **INSTALLATION**
 - 1** · Pendant
 - 3** · Surface
 - 7** · Wall Surface
-  **FINISH**
 - B** · Black
 - W** · White
 - S** · Special color
-  **DIMM OPTIONS**
 - O** · On-Off
 - D** · Dali
 - P** · Push
 - V** · 1:10v

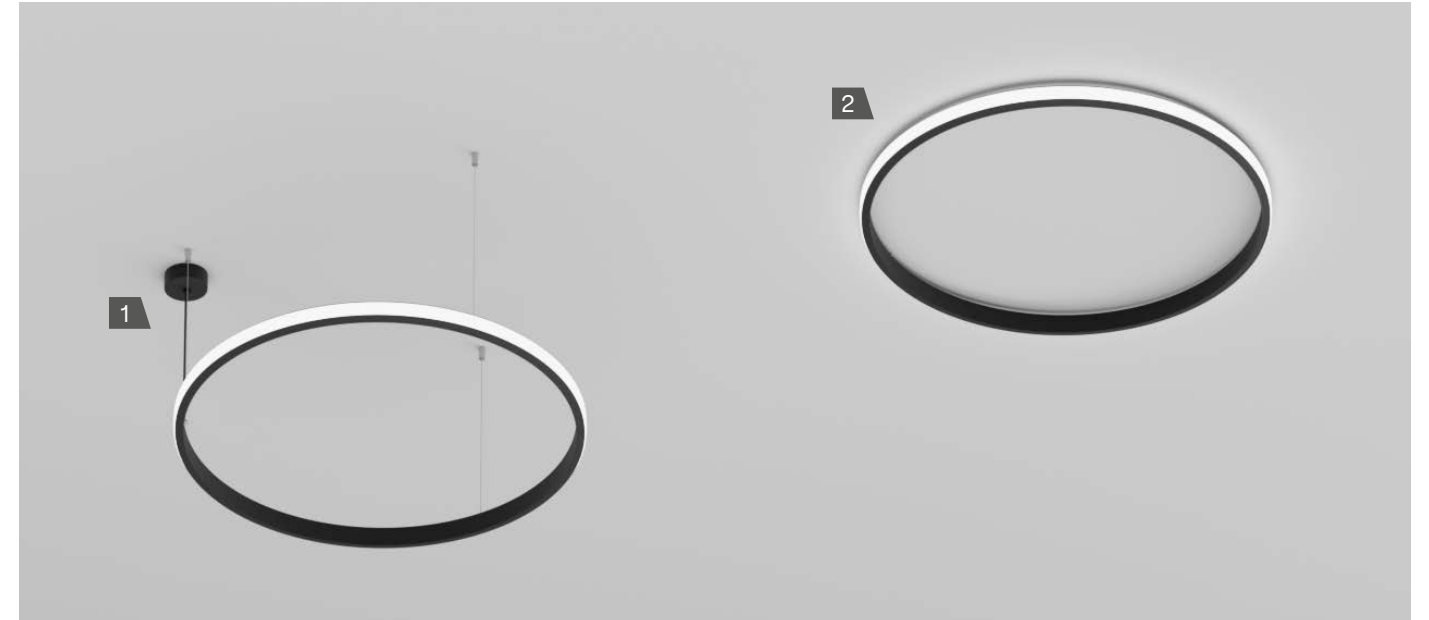
 Outside light

ALBERTA OUTSIDE

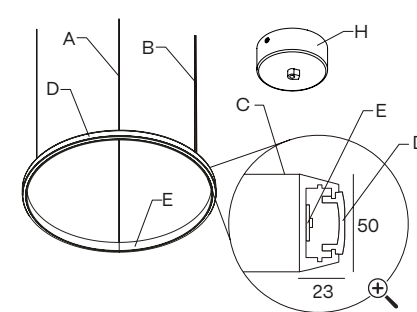
NEW



INSTALLATION

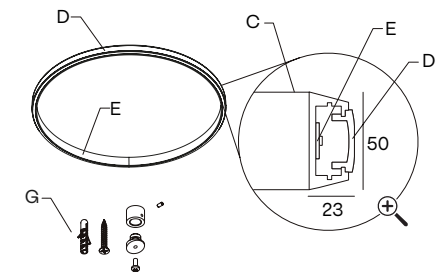


1. PENDANT



IP40

2. SURFACE



IP40

DIAMETERS mm.

450 · 650 · 950 · 1250
1500 · 2000 · 3000 · 4000

HEIGHT mm.

50

A - 3x aircraft cable (3 m)

B - Power cable

C - LED stripe

D - Diffuser

E - Aluminium profile

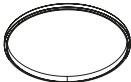
G - Mounting kit

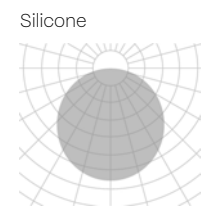
H - Included connection box

TECHNICAL INFORMATION

POWER STANDARD

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 +  Ø125 CB02	.45 .65	SC22 
	 +  Ø215 CB05	.95 .125	SC23 

		 Int. Ø404 – Ext. Ø450	 Int. Ø604 – Ext. Ø650	 Int. Ø904 – Ext. Ø950	 Int. Ø1204 – Ext. Ø1250
	24 VdC	41 W 3179 – 3433 – 3769 lm	59 W 4592 – 4959 – 5445 lm	86 W 6711 – 7248 – 7957 lm	113 W 8830 – 9537 – 10470 lm
Silicone	2700 K	124ED  112 	124EF  112 	124EI  112 	124EK  112 
	3000 K	124ED  113 	124EF  113 	124EI  113 	124EK  113 
	4000 K	124ED  115 	124EF  115 	124EI  115 	124EK  115 

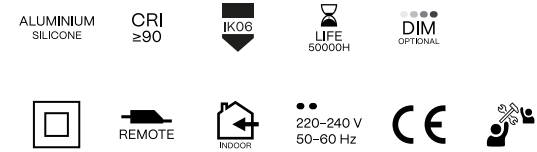


The data shown corresponds to raw values.

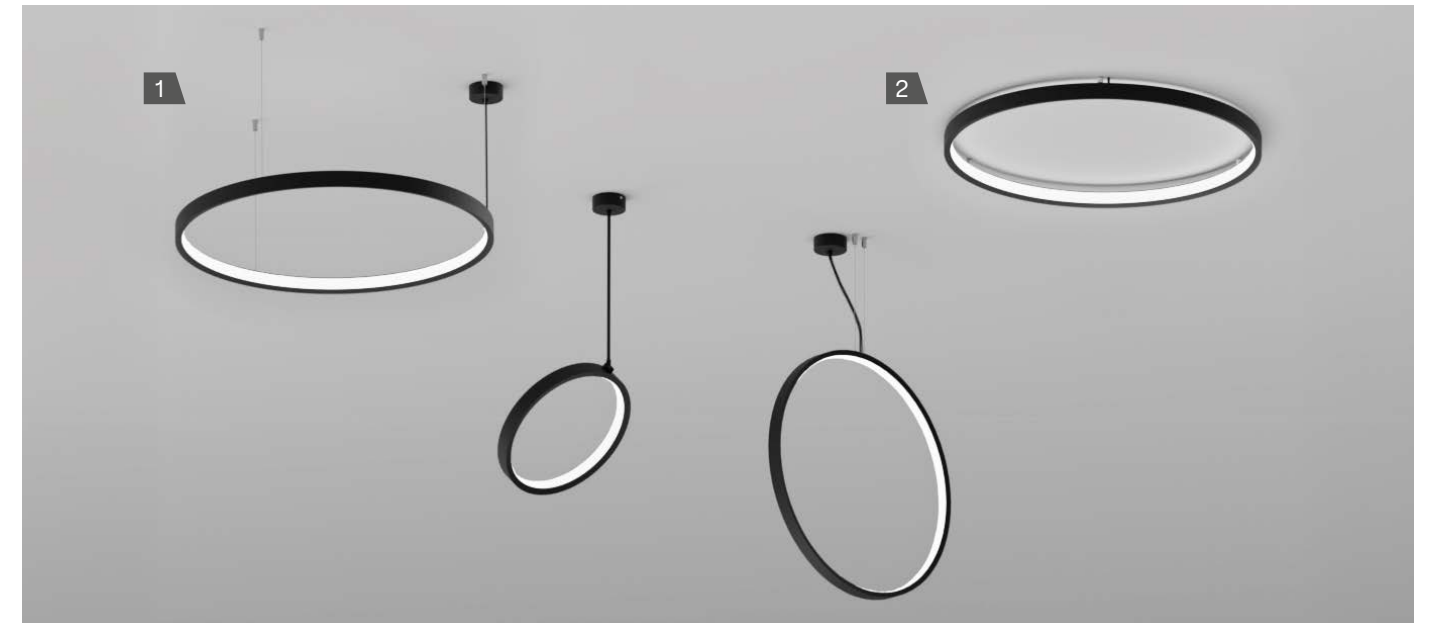
 Inside light

O · On-Off
D · Dali
P · Push
V · 1.10v

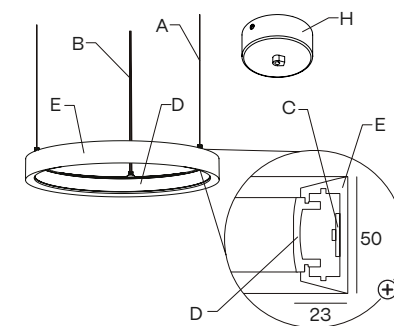
ALBERTA INSIDE



INSTALLATION

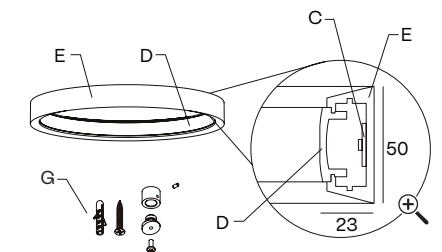


1. PENDANT



IP40

2. SURFACE



IP40

DIAMETERS mm.
250 · 350 · 450 · 650 · 950 · 1250

HEIGHT mm.
50

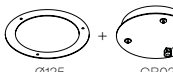
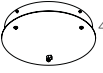
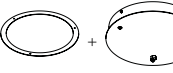
A – 3x aircraft cable (3 m)
B – Power cable
C – LED stripe
D – Diffuser

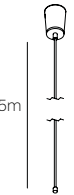
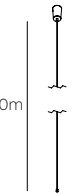
E – Aluminium profile
F – Aluminium cover
G – Mounting kit
H – Included connection box



COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE	CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.25 .35	CB10 		 Ø85 +  CB10	.25 .35	SC21 
	 26 Ø150	.45 .65	CB02 		 Ø125 +  CB02	.45 .65	SC22 
	 47 Ø310	.95 .125	CB05 		 Ø215 +  CB05	.95 .125	SC23 

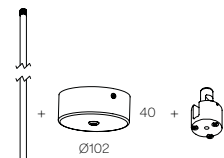
SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
		
SC05.SA	SC07.SA	SC10.SA

VERTICAL ACCESSORY

VERTICAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 3m	3000 mm	

ONLY FOR SIZES
350 · 450 · 650 · 950 · 1250

VTILT ACCESSORY

VTILT ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 +  40 + 	800 mm	SC20.80 
		1000 mm	SC20.100 

45°
ONLY FOR SIZES
350 · 450

TECHNICAL INFORMATION

POWER STANDARD

							
		Int. Ø204 – Ext. Ø250	Int. Ø304 – Ext. Ø350	Int. Ø404 – Ext. Ø450	Int. Ø604 – Ext. Ø650	Int. Ø904 – Ext. Ø950	Int. Ø1204 – Ext. Ø1250
	24 VdC	24 W 1766 – 1907 – 2094 lm	32 W 3407 – 2670 – 2932 lm	41 W 3179 – 3433 – 3769 lm	59 W 4592 – 4959 – 5445 lm	86 W 6711 – 7248 – 7957 lm	113 W 8830 – 9537 – 10470 lm
	2700 K	122EB  112 	122EC  112 	122ED  112 	122EF  112 	122EI  112 	122EK  112 
	3000 K	122EB  113 	122EC  113 	122ED  113 	122EF  113 	1212EI  113 	122EK  113 
	4000 K	122EB  115 	122EC  115 	122ED  115 	122EF  115 	122EI  115 	122EK  115 

 FINISH

B · Black
W · White
S · Special color

 ON DEMAND OPTIONS



Special
finishes



Tunable
white



Custom
dimensions



RGB

 INSTALLATION

1 · Pendant
3 · Surface

 FINISH

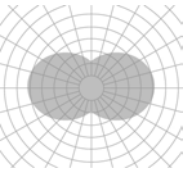
B · Black
W · White
S · Special color

 DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

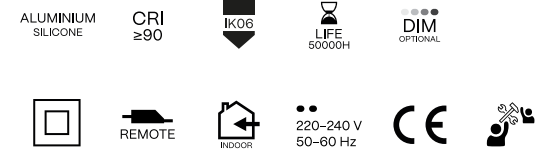
 Inside light

Silicone

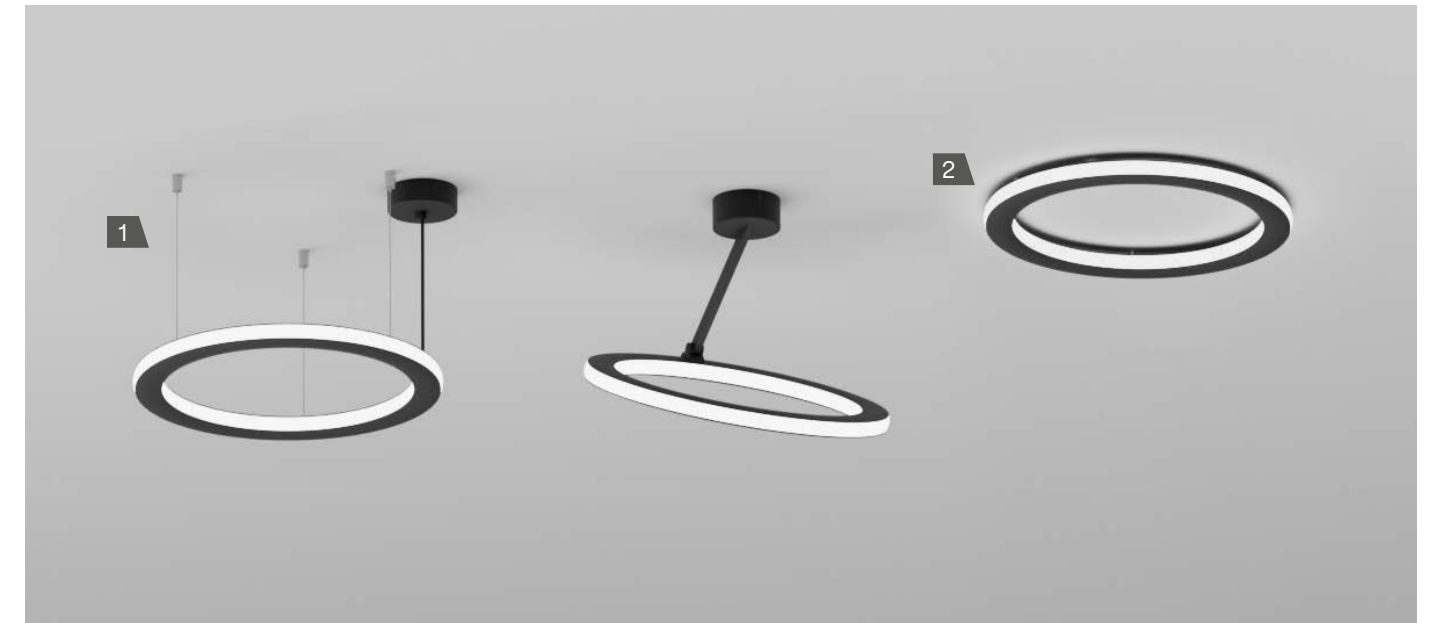


The data shown corresponds to raw values.

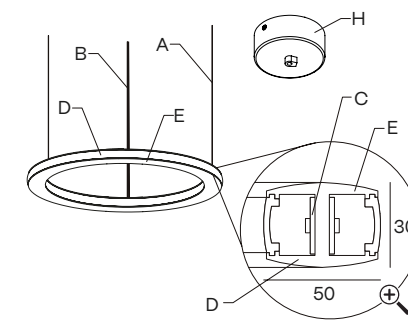
ALBERTA DUE



INSTALLATION

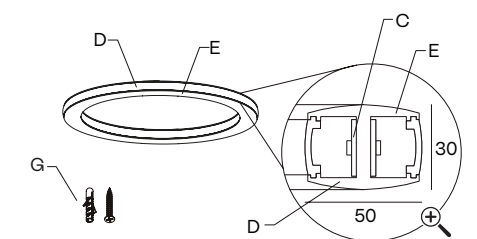


1. PENDANT



IP40

2. SURFACE



IP40

DIAMETERS mm.
260 · 360 · 460 · 660 · 960 · 1260

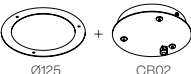
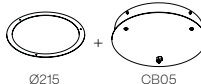
HEIGHT mm.
30

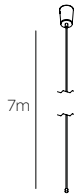
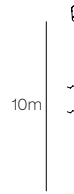
A – 3× aircraft cable (3 m)
B – Power cable
C – LED stripe
D – Diffuser

E – Aluminium profile
G – Mounting kit
H – Included connection box

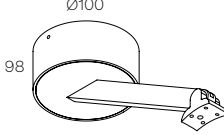
COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE	CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.25 .35	CB10 		 Ø85 CB10	.25 .35	SC21 
	 26 Ø150	.45 .65	CB02 		 Ø125 CB02	.45 .65	SC22 
	 47 Ø310	.95 .125	CB05 		 Ø215 CB05	.95 .125	SC23 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

MOVE ACCESSORY

TILT ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 Ø100 98		

 45° **ONLY FOR SIZES**
350 · 450

 **FINISH**

B · Black

W · White

S · Special color

 **ON DEMAND OPTIONS**

 Special finishes

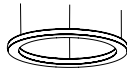
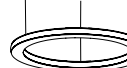
 Tunable white

 Number switches

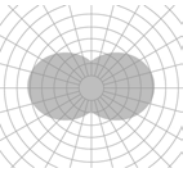
 RGB

TECHNICAL INFORMATION

POWER STANDARD

							
		Int. Ø160 – Ext. Ø260	Int. Ø260 – Ext. Ø360	Int. Ø360 – Ext. Ø460	Int. Ø560 – Ext. Ø660	Int. Ø860 – Ext. Ø960	Int. Ø1160 – Ext. Ø1260
	24 VdC	23 W 1698 – 2026 – 2419 lm	32 W 2377 – 2837 – 3387 lm	41 W 3056 – 3647 – 4354 lm	59 W 4415 – 5268 – 6289 lm	86 W 6453 – 7700 – 9192 lm	113 W 8490 – 10132 – 12095 lm
	2700 K	121EB  112 	121EC  112 	121ED  112 	121EF  112 	121EI  112 	121EK  112 
	3000 K	121EB  113 	121EC  113 	121ED  113 	121EF  113 	121EI  113 	121EK  113 
	4000 K	121EB  115 	121EC  115 	121ED  115 	121EF  115 	121EI  115 	121EK  115 

Silicone



The data shown corresponds to raw values.

 **INSTALLATION**

1 · Pendant

3 · Surface

 **FINISH**

B · Black

W · White

S · Special color

 **DIMM OPTIONS**

O · On-Off

D · Dali

P · Push

V · 1.10v

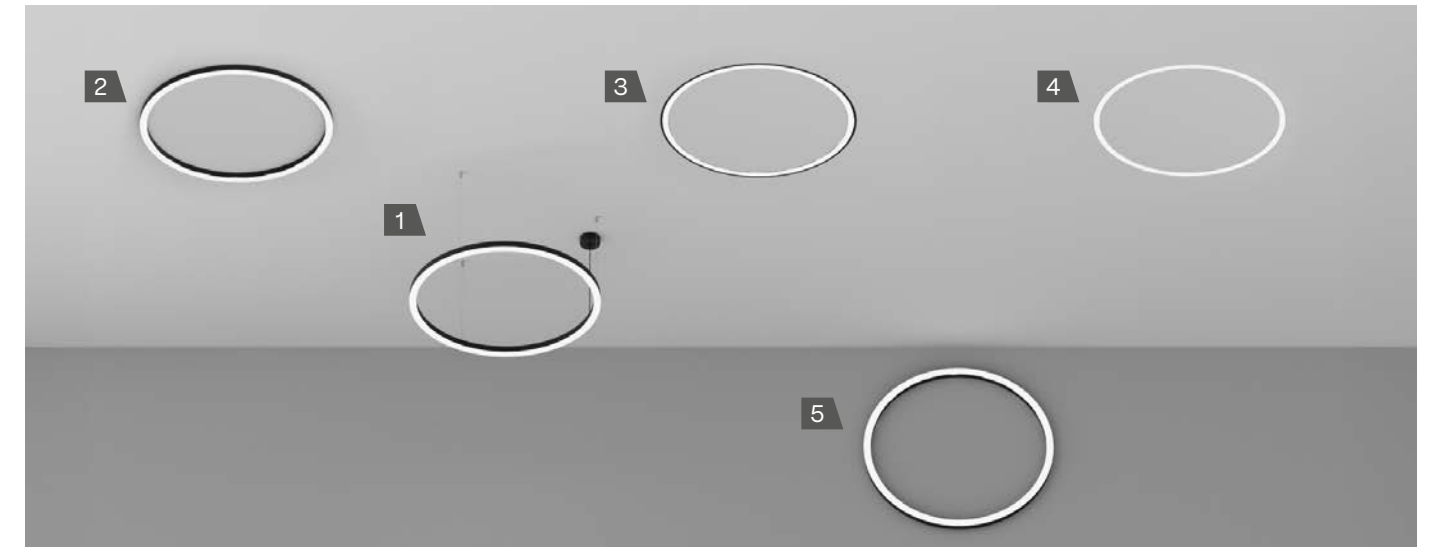
 Outside/Inside light

ALBERTA SOFT

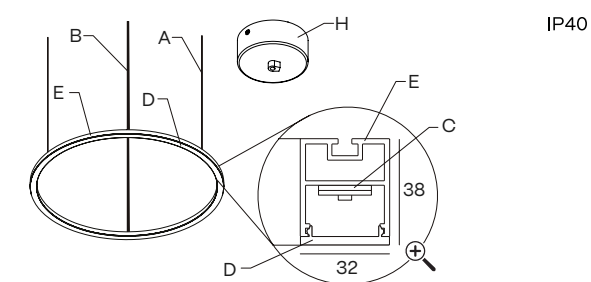
ALUMINIUM SILICONE
CRI ≥90
IK06
LIFE 50000H
DIM OPTIONAL



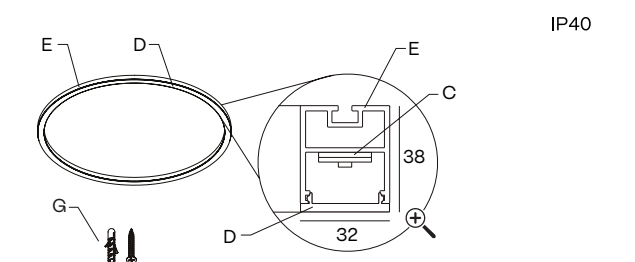
INSTALLATION



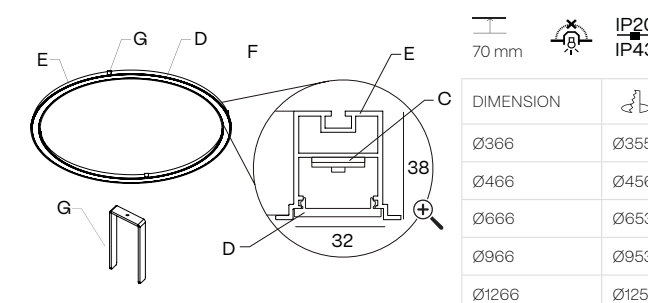
1. PENDANT - PENDANT UP LIGHT



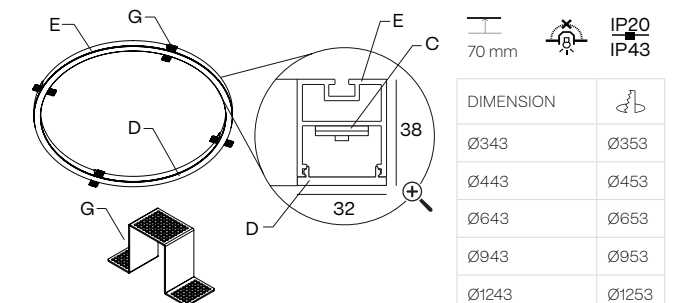
2. SURFACE



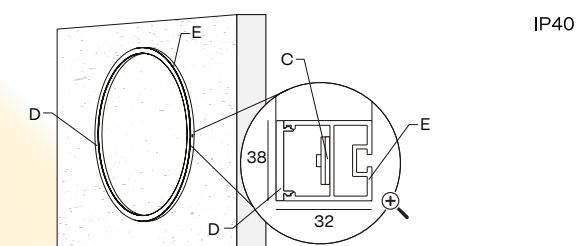
3. RECESSED WITH FRAME



4. TRIMLESS



5. WALL SURFACE Ø350 mm to Ø1250 mm



DIAMETERS mm.
350 · 450 · 650 · 950 · 1250 · 1500
2000 · 2500 · 3000 · 3500 · 4000
5000 · 6000
HEIGHT mm.
38

A - 3x aircraft cable (3 m)
B - Power cable
C - LED stripe
D - Diffuser

E - Aluminium profile
G - Mounting kit
H - Included connection box

Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.35	CB10
	 26 Ø150	.45 .65	CB02
	 47 Ø310	.95 .125 .150	CB05

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
5m	7m	10m
SC05.SA	SC07.SA	SC10.SA

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 + CB10	.35	SC21
	 Ø125 + CB02	.45 .65	SC22
	 Ø215 + CB05	.95 .125 .150	SC23

TECHNICAL INFORMATION

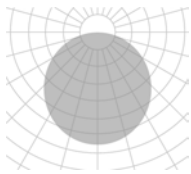
POWER HIGH

		Int. Ø286 - Ext. Ø350	Int. Ø386 - Ext. Ø450	Int. Ø586 - Ext. Ø650	Int. Ø886 - Ext. Ø950	Int. Ø1186 - Ext. Ø1250
	24 V	13 W 908 - 950 - 1020 lm	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
	700 mA	56 W 5280 - 5316 - 5844 lm	76 W 7086 - 7121 - 7747 lm	88 W 8785 - 9040 - 9687 lm	132 W 13298 - 13519 - 14703 lm	176 W 17816 - 18118 - 18135 lm
	2700 K	140EC 312	140ED 312	140EF 312	140EI 312	140EK 312
	3000 K	140EC 313	140ED 313	140EF 313	140EI 313	140EK 313
Silicone	4000 K	140EC 315	140ED 315	140EF 315	140EI 315	140EK 315

		Int. Ø1436 - Ext. Ø1500	Int. Ø1936 - Ext. Ø2000	Int. Ø2436 - Ext. Ø2500	Int. Ø2936 - Ext. Ø3000
	24 V	35 W 4174 - 4300 - 4554 lm	46 W 5595 - 5765 - 6105 lm	57 W 6927 - 7137 - 7559 lm	69 W 8437 - 8693 - 9206 lm
	500 mA	178 W 26176 - 31008 - 33376 lm	240 W 35174 - 41667 - 44849 lm	301 W 44172 - 52326 - 56322 lm	351 W 51534 - 61047 - 65709 lm
	2700 K	140EM 312	140ER 312	140ET 312	140EW 312
	3000 K	140EM 313	140ER 313	140ET 313	140EW 313
Silicone	4000 K	140EM 315	140ER 315	140ET 315	140EW 315

		Int. Ø3436 - Ext. Ø3500	Int. Ø3936 - Ext. Ø4000	Int. Ø4936 - Ext. Ø5000	Int. Ø5936 - Ext. Ø6000
	24 V	132 W N/A - 10450 - 11220 lm	92 W 11189 - 11529 - 12210 lm	115 W 13942 - 14366 - 15213 lm	138 W 16872 - 17385 - 18411 lm
	500 mA	423 W 62168 - 73644 - 79268 lm	473 W 69530 - 82365 - 88655 lm	602 W 88344 - 104652 - 112644 lm	713 W 104704 - 124032 - 133504 lm
	2700 K	140EX 312	140EY 312	140EZ 312	125EN 312
	3000 K	140EX 313	140EY 313	140EZ 313	125EN 313
Silicone	4000 K	140EX 315	140EY 315	140EZ 315	125EN 315

Silicone



The data shown corresponds to raw values.

FINISH

B · Black
W · White
S · Special color

ON DEMAND OPTIONS

Special finishes

Emergency lighting

Number switches

Motion detection

Tunable white

Wireless control options

RGB

Surface/Wall sfc. up light

INSTALLATION

1 · Pendant
2 · Pendant up light
3 · Surface
5 · Recessed with frame
6 · Trimless
7 · Wall Surface

FINISH

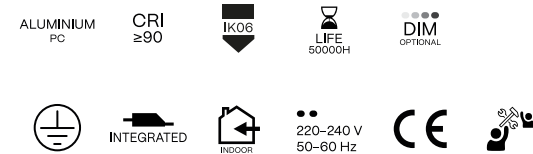
B · Black
W · White
S · Special color

DIMM OPTIONS

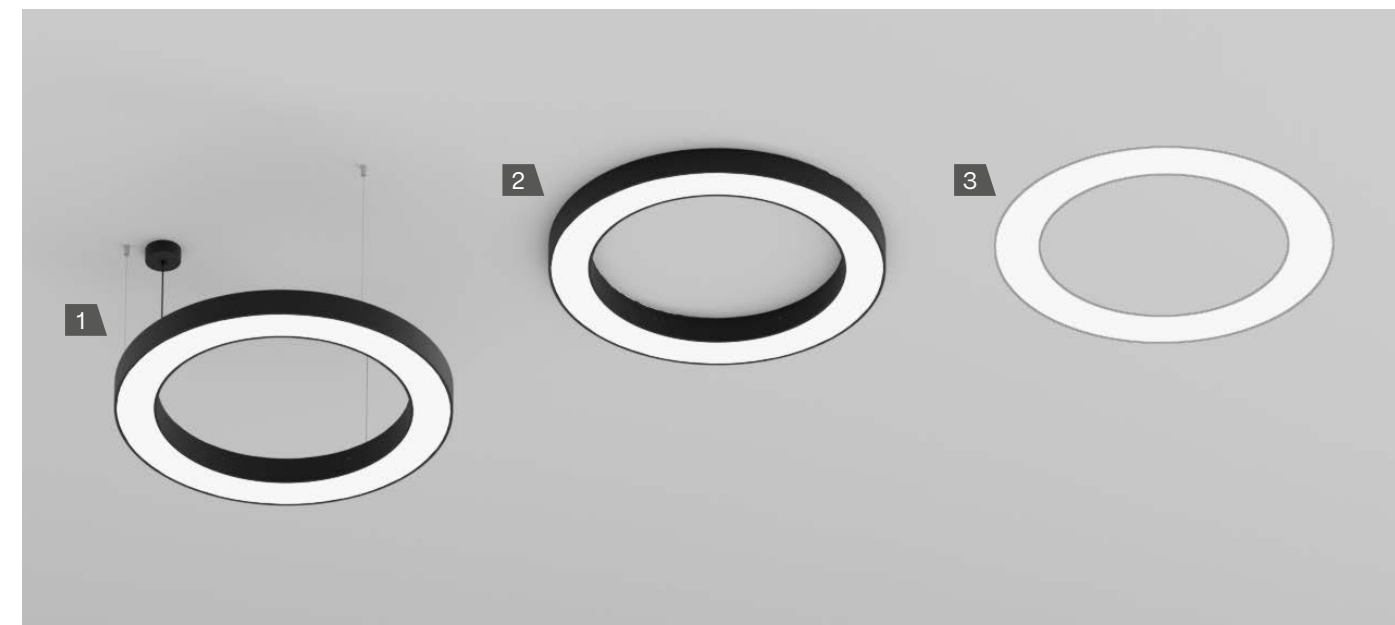
O · On-Off
D · Dali
P · Push
V · 1.10v

Up light
 Down light

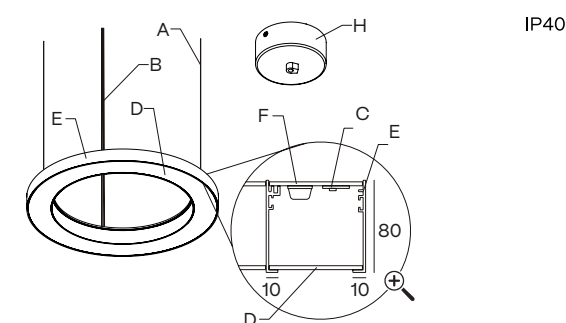
ALBERTA SLIGHT



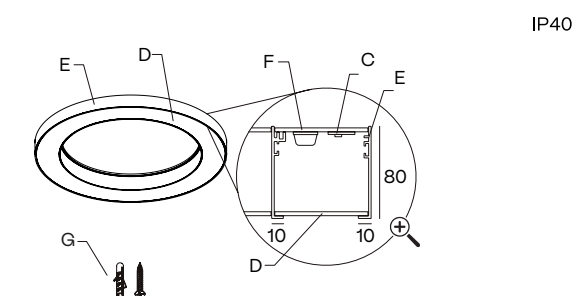
INSTALLATION



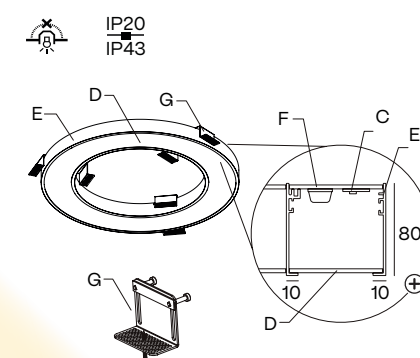
1. PENDANT - PENDANT UP LIGHT



2. SURFACE



3. TRIMLESS



NEW			
DIMENSION	db	DIMENSION	db
Int. Ø230 Ext. Ø450	Int. Ø229 Ext. Ø453	Int. Ø2220 Ext. Ø2500	Int. Ø2219 Ext. Ø2503
Int. Ø430 Ext. Ø650	Int. Ø429 Ext. Ø653	Int. Ø2720 Ext. Ø3000	Int. Ø2719 Ext. Ø3003
Int. Ø710 Ext. Ø950	Int. Ø709 Ext. Ø953	Int. Ø3720 Ext. Ø4000	Int. Ø3719 Ext. Ø4003
Int. Ø990 Ext. Ø1250	Int. Ø989 Ext. Ø1253	Int. Ø4700 Ext. Ø5000	Int. Ø4699 Ext. Ø5003
Int. Ø1240 Ext. Ø1500	Int. Ø1239 Ext. Ø1503	Int. Ø5700 Ext. Ø6000	Int. Ø5699 Ext. Ø6003
Int. Ø1740 Ext. Ø2000	Int. Ø1739 Ext. Ø2003		

DIAMETERS mm.

450 · 650 · 950 · 1250 · 1500 · 2000
2500 · 3000 · 4000 · 5000 · 6000

HEIGHT mm.

80

A - 3x aircraft cable (3 m)

B - Power cable

C - LED module

D - Diffuser

E - Aluminium profile

F - Aluminium cover

G - Mounting kit

H - Included connection box

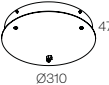
✂ Cut hole

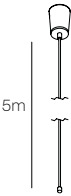
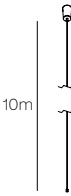
⊥ Minimum height of the false ceiling

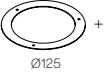
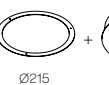
⊕ Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø150	.45 .65	CB02 
	 Ø310	.95 .125	CB05 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø125	.45 .65	SC22 
	 Ø215	.95 .125	SC23 

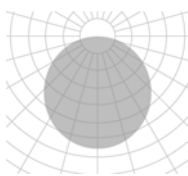
TECHNICAL INFORMATION

POWER STANDARD

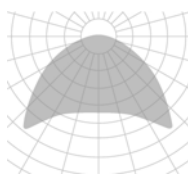
		 Int. Ø230 - Ext. Ø450	 Int. Ø430 - Ext. Ø650	 Int. Ø710 - Ext. Ø950	 Int. Ø990 - Ext. Ø1250	 Int. Ø1240 - Ext. Ø1500	 Int. Ø1740 - Ext. Ø2000
	24 V	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm	35 W 4174 - 4300 - 4554 lm	46 W 5595 - 5765 - 6105 lm
	700 mA	32 W 3157 - 3430 - 3500 lm	49 W 4938 - 5185 - 5444 lm	78 W 7901 - 8296 - 8711 lm	118 W 11851 - 12444 - 13066 lm	137 W 14814 - 15555 - 16333 lm	196 W 20740 - 21777 - 22866 lm
	Opal	2700 K 125ED   112 	125EF   112 	125EI   112 	125EK   112 	125EM   112 	125ER   112 
	3000 K	125ED   113 	125EF   113 	125EI   113 	125EK   113 	125EM   113 	125ER   113 
	4000 K	125ED   115 	125EF   115 	125EI   115 	125EK   115 	125EM   115 	125ER   115 
	Microprismatic	2700 K 125ED   122 	125EF   122 	125EI   122 	125EK   122 	125EM   122 	125ER   122 
	3000 K	125ED   123 	125EF   123 	125EI   123 	125EK   123 	125EM   123 	125ER   123 
	4000 K	125ED   125 	125EF   125 	125EI   125 	125EK   125 	125EM   125 	125ER   125 

		 Int. Ø2220 - Ext. Ø2500	 Int. Ø2720 - Ext. Ø3000	 Int. Ø3720 - Ext. Ø4000	 Int. Ø4700 - Ext. Ø5000	 Int. Ø5700 - Ext. Ø6000
	24 V	57 W 6927 - 7137 - 7559 lm	69 W 8437 - 8693 - 9206 lm	92 W 11189 - 11529 - 12210 lm	115 W 13942 - 14366 - 15213 lm	138 W 16872 - 17385 - 18411 lm
	700 mA	235 W 25184 - 26444 - 2766 lm	314 W 31604 - 33184 - 34843 lm	412 W 41480 - 43554 - 45732 lm	470 W 47406 - 49776 - 52265 lm	588 W 59257 - 62220 - 65331 lm
	Opal	2700 K 125ET   112 	125EW   112 	125EY   112 	125EZ   112 	125EN   112 
	3000 K	125ET   113 	125EW   113 	125EY   113 	125EZ   113 	125EN   113 
	4000 K	125ET   115 	125EW   115 	125EY   115 	125EZ   115 	125EN   115 
	Microprismatic	2700 K 125ET   122 	125EW   122 	125EY   122 	125EZ   122 	125EN   122 
	3000 K	125ET   123 	125EW   123 	125EY   123 	125EZ   123 	125EN   123 
	4000 K	125ET   125 	125EW   125 	125EY   125 	125EZ   125 	125EN   125 

Opal



Microprismatic



The data shown corresponds to raw values.

FINISH

- B · Black
- W · White
- S · Special color



ON DEMAND OPTIONS



Special finishes



Special color temperatures



Number switches



Custom dimensions



Emergency lighting



Motion detection



Wireless control options



Surface/Wall sfc. up light

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 6 · Trimless

FINISH

- B · Black
- W · White
- S · Special color

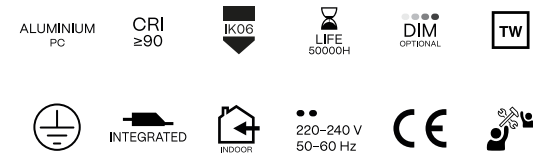
DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

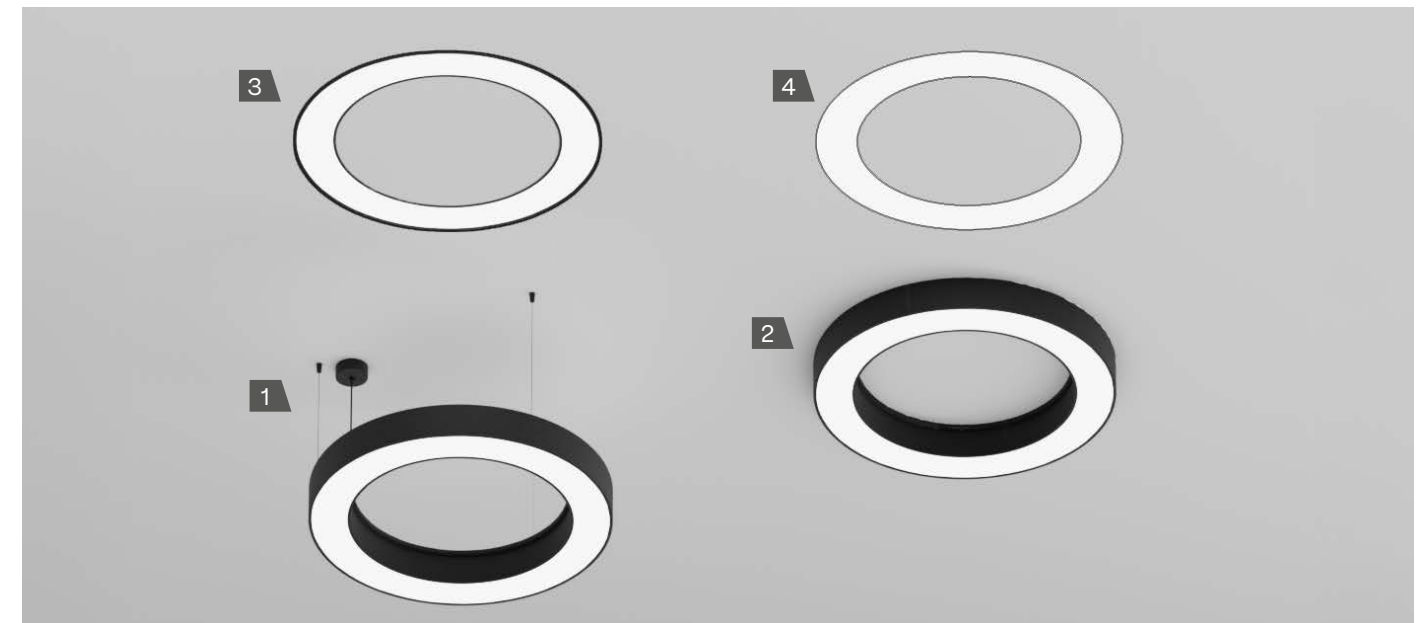
Up light

Down light

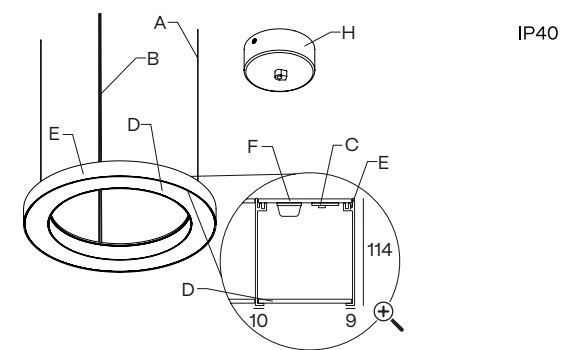
ALBERTA



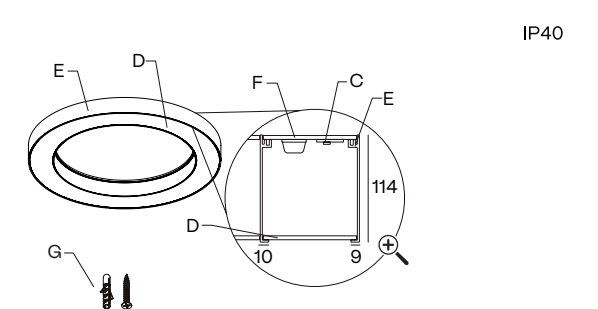
INSTALLATION



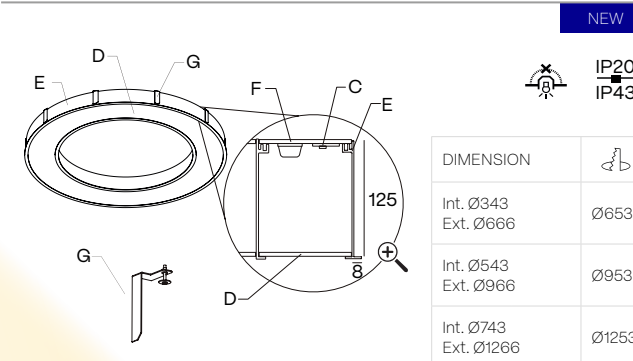
1. PENDANT – PENDANT UP LIGHT



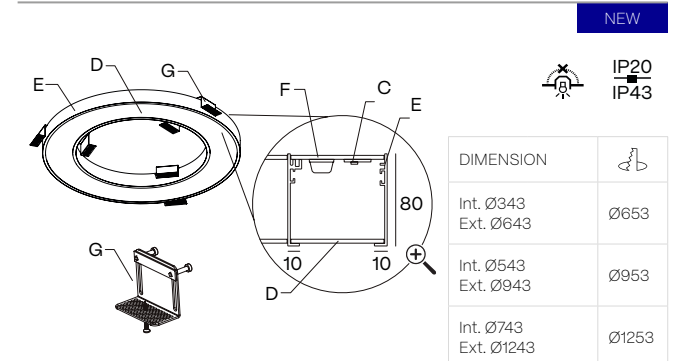
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



DIAMETERS mm.
420/650 · 690/950 · 990/1250

HEIGHT mm.
114 · 125

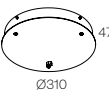
A – 3x aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

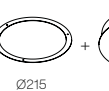
E – Aluminium profile
F – Aluminium cover
G – Mounting kit
H – Included connection box

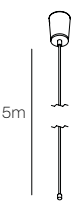
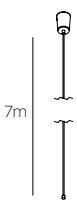
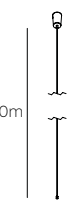
Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø150	.65	CB02 
	 Ø310	.95 .125	CB05 

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø125 + CB02	.65	SC22 
	 Ø215 + CB05	.95 .125	SC23 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

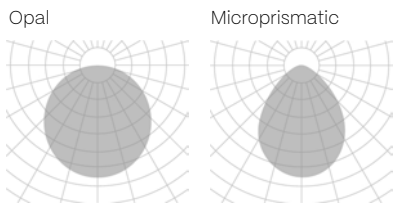
TECHNICAL INFORMATION

POWER STANDARD

		 Int. Ø420 - Ext. Ø650	 Int. Ø690 - Ext. Ø950	 Int. Ø990 - Ext. Ø1250
	24 V	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
	500 mA	24 W 4845 - 4090 - 5215 lm	47 W 6120 - 6360 - 6600 lm	48 W 18360 - 19068 - 19824 lm
Opal	2700 K	120EF   112 	120EI   112 	120EK   112 
	3000 K	120EF   113 	120EI   113 	120EK   113 
	4000 K	120EF   115 	120EI   115 	120EK   115 
Microprismatic	2700 K	120EF   122 	120EI   122 	120EK   122 
	3000 K	120EF   123 	120EI   123 	120EK   123 
	4000 K	120EF   125 	120EI   125 	120EK   125 

POWER HIGH

		 Int. Ø420 - Ext. Ø650	 Int. Ø690 - Ext. Ø950	 Int. Ø990 - Ext. Ø1250
	24 V	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
	mA	59 W N/A - 7945 - 8260 lm	94 W N/A - 12712 - 13216 lm	48 W 9180 - 9540 - 9900 lm
Opal	2700 K	120EF   312 	120EI   312 	120EK   312 
	3000 K	120EF   313 	120EI   313 	120EK   313 
	4000 K	120EF   315 	120EI   315 	120EK   315 
Microprismatic	2700 K	120EF   322 	120EI   322 	120EK   322 
	3000 K	120EF   323 	120EI   323 	120EK   323 
	4000 K	120EF   325 	120EI   325 	120EK   325 



The data shown corresponds to raw values.

FINISH

- B** · Black
- W** · White
- S** · Special color

ON DEMAND OPTIONS

-  Special finishes
-  Special color temperatures
-  Number switches
-  CRI 80
-  Custom dimensions
-  Emergency lighting
-  Motion detection
-  Wireless control options
-  Surface/Wall sfc. up light
-  RGB

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless

FINISH

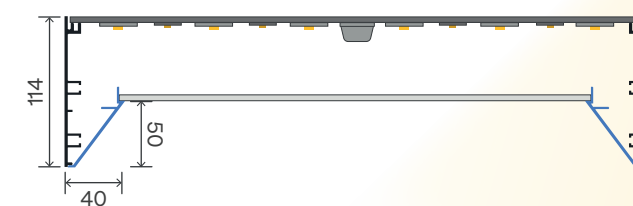
- B** · Black
- W** · White
- S** · Special color

DIMM OPTIONS

- O** · On-Off
- D** · Dali
- P** · Push
- V** · 1.10v

-  Up light
-  Down light

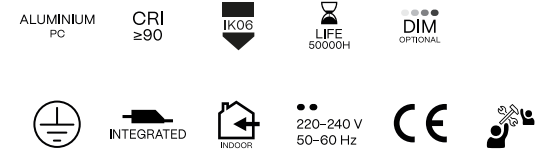
FLORIDA FAMILY



FLORIDA | DECO | SQ
REF. 160 | 161 | 162
PAG. 100 | 104 | 108

FLORIDA DECO

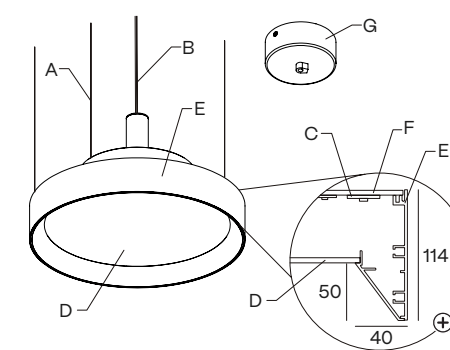
NEW



INSTALLATION

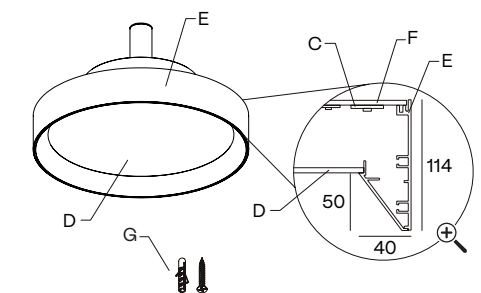


1. PENDANT



IP40

2. SURFACE



IP40

DIAMETERS mm.

450 · 650

HEIGHT mm.

114

A - 3x aircraft cable (3 m)

B - Power cable

C - LED module

D - Diffuser

E - Aluminium profile

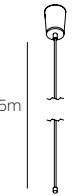
F - Aluminium cover

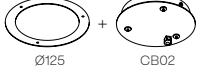
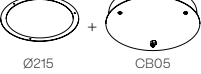
G - Included connection box

COMPONENTS

PENDANT

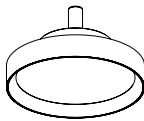
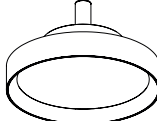
CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø102	.35	CB10 
	 Ø150	.45 .65	CB02 
	 Ø310	.95 .125	CB05 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 + CB10	.35	SC21 
	 Ø125 + CB02	.45 .65	SC22 
	 Ø215 + CB05	.95 .125	SC23 

TECHNICAL INFORMATION

POWER STANDARD

		 Ø450	 Ø650
	mA	49 W 4938 – 5185 – 5444 lm	118 W 11851 – 12444 – 13066 lm
Opal	2700 K	161ED   112 	161EF   112 
	3000 K	161ED   113 	161EF   113 
	4000 K	161ED   115 	161EF   115 
Microprismatic	2700 K	161ED   122 	161EF   122 
	3000 K	161ED   123 	161EF   123 
	4000 K	161ED   125 	161EF   125 

-  **FINISH**
- B** · Black
 - W** · White
 - S** · Special color

 ON DEMAND OPTIONS

-  Special finishes
-  Number switches
-  Surface/Wall sfc. up light
-  Emergency lighting
-  Motion detection
-  Wireless control options

 INSTALLATION

- 1** · Pendant
- 2** · Pendant up light
- 3** · Surface

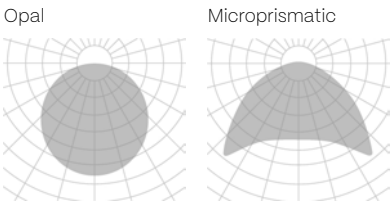
 FINISH

- B** · Black
- W** · White
- S** · Special color
- H** · White – special color
- J** · Black – special color

 DIMM OPTIONS

- O** · On–Off
- D** · Dali
- P** · Push
- V** · 1.10v

 Down light



The data shown corresponds to raw values.

FLORIDA

ALUMINIUM
PC

CRI
≥90

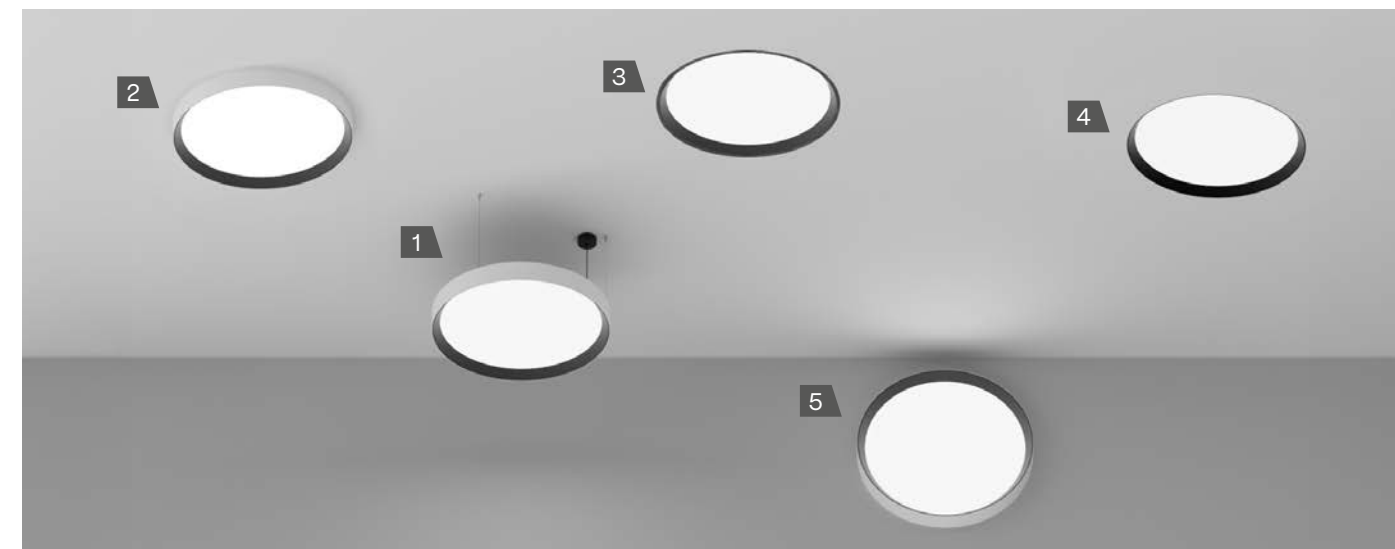
IK06

LIFE
50000h

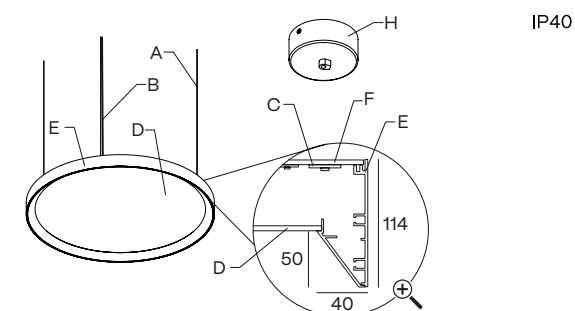
DIM
OPTIONAL



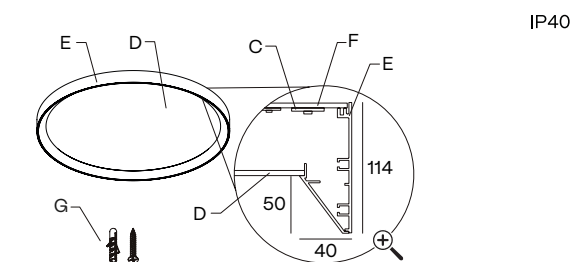
INSTALLATION



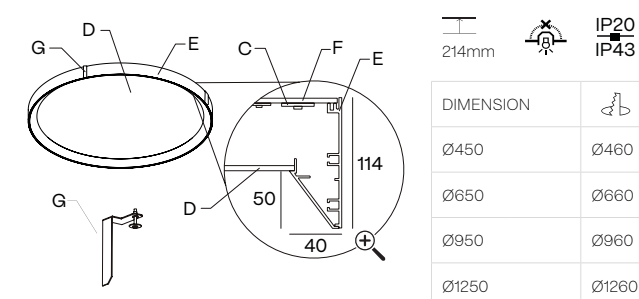
1. PENDANT – PENDANT UP LIGHT



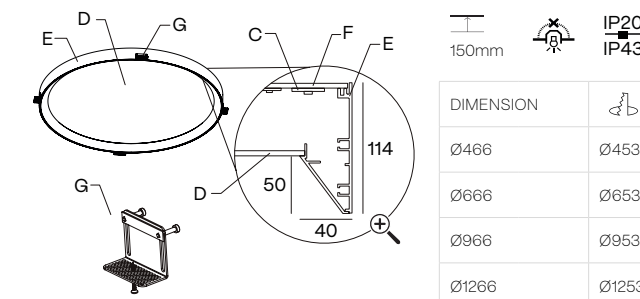
2. SURFACE



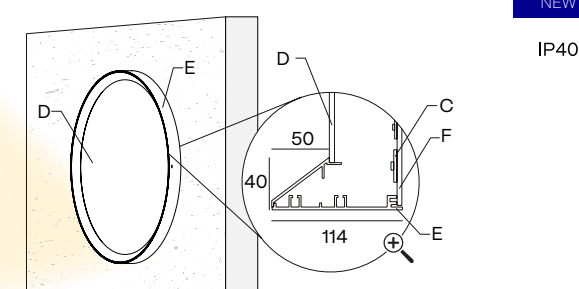
3. RECESSED WITH FRAME



4. TRIMLESS



5. WALL SURFACE



DIAMETERS mm.
450 · 650 · 950 · 1250

HEIGHT mm.
114

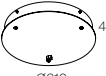
A – 3× aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

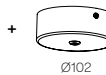
E – Aluminium profile
F – Aluminium cover
G – Mounting kit
H – Included connection box

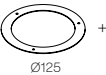
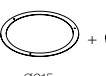
Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

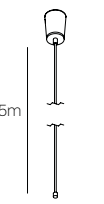
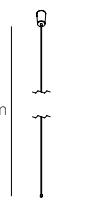
COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø150	.45 .65	CB02 
	 Ø310	.95 .125	CB05 

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 Ø102	600 mm	SC20.60 
		800 mm	SC20.80 
		1000 mm	SC20.100 

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø125 + CB02	.45 .65	SC22 
	 Ø215 + CB05	.95 .125	SC23 

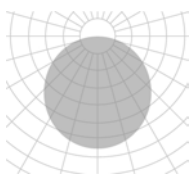
SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

TECHNICAL INFORMATION

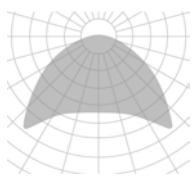
POWER STANDARD

		 Ø450	 Ø650	 Ø950	 Ø1250
	24 V	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
	 700 mA	49 W 4938 - 5185 - 5444 lm	118 W 11851 - 12444 - 13066 lm	216 W 21728 - 22814 - 23955 lm	353 W 34567 - 36295 - 38110 lm
	Opal				
Opal	2700 K	160ED   112 	160EF   112 	160EI   112 	160EK   112 
	3000 K	160ED   113 	160EF   113 	160EI   113 	160EK   113 
	4000 K	160ED   115 	160EF   115 	160EI   115 	160EK   115 
Microprismatic	2700 K	160ED   122 	160EF   122 	160EI   122 	160EK   122 
	3000 K	160ED   123 	160EF   123 	160EI   123 	160EK   123 
	4000 K	160ED   125 	160EF   125 	160EI   125 	160EK   125 

Opal



Microprismatic



The data shown corresponds to raw values.

FINISH

- B · Black
- W · White
- S · Special color



ON DEMAND OPTIONS



Special finishes



Number switches



Surface/Wall sfc. up light



Emergency lighting



Motion detection



Wireless control options

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless
- 7 · Wall Surface

FINISH

- B · Black
- W · White
- S · Special color
- H · White - special color
- J · Black - special color

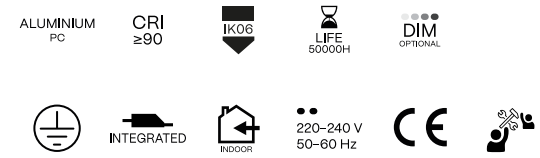
DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

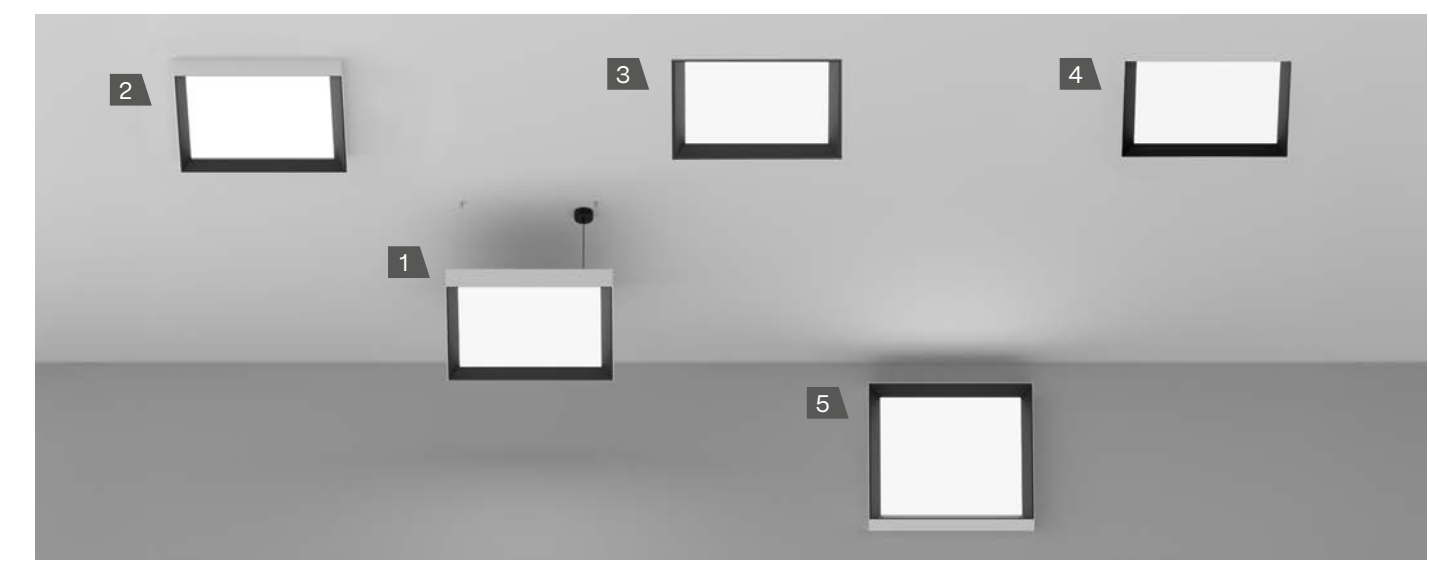
Up light

Down light

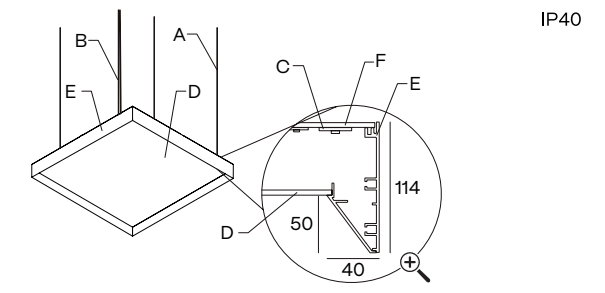
FLORIDA SQ



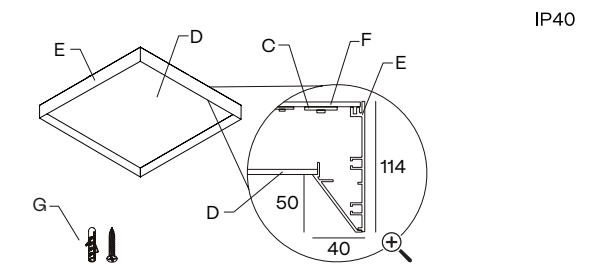
INSTALLATION



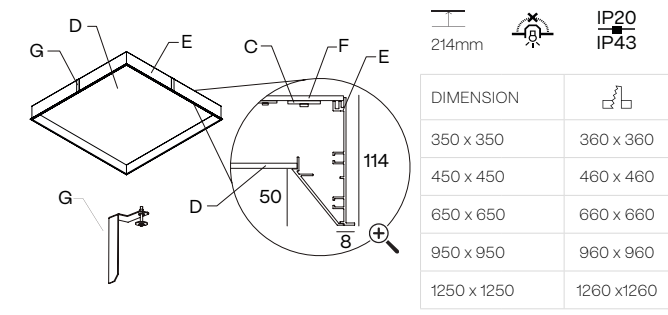
1. PENDANT - PENDANT UP LIGHT



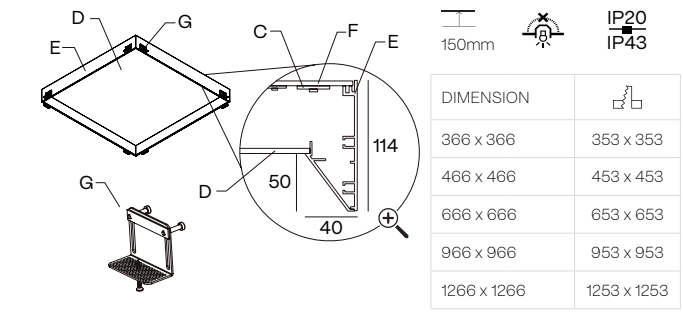
2. SURFACE



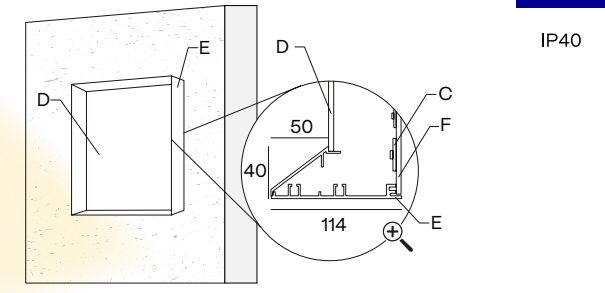
3. RECESSED WITH FRAME



4. TRIMLESS



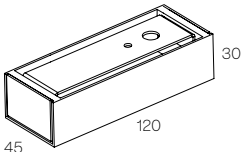
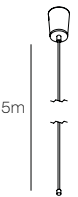
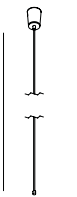
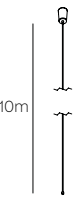
5. WALL SURFACE



- WIDTH x LENGTH mm.**
350 x 350 · 450 x 450 · 650 x 650
950 x 950 · 1250 x 1250
- HEIGHT mm.**
114
- A** - 4x aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser
- E** - Aluminium profile
F - Aluminium cover
G - Mounting kit
H - Included connection box
- Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CONNECTION BOX	SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
			
CB09.12.■	SC05.SA	SC07.SA	SC10.SA

TECHNICAL INFORMATION

POWER STANDARD

						
		350 x 350	450 x 450	650 x 650	950 x 950	1250 x 1250
	24 V	13 W 908 – 950 – 1020 lm	18 W 1287 – 1346 – 1445 lm	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	700 mA	29 W 2706 – 3111 – 3000 lm	59 W 5926 – 6222 – 6533 lm	118 W 11851 – 12444 – 13066 lm	235 W 23703 – 24888 – 26132 lm	392 W 39505 – 41480 – 43554 lm
Opal	2700 K	162EC ■ ■ ■ 112 ✖	162ED ■ ■ ■ 112 ✖	162EF ■ ■ ■ 112 ✖	162EI ■ ■ ■ 112 ✖	162EK ■ ■ ■ 112 ✖
	3000 K	162EC ■ ■ ■ 113 ✖	162ED ■ ■ ■ 113 ✖	162EF ■ ■ ■ 113 ✖	162EI ■ ■ ■ 113 ✖	162EK ■ ■ ■ 113 ✖
	4000 K	162EC ■ ■ ■ 115 ✖	162ED ■ ■ ■ 115 ✖	162EF ■ ■ ■ 115 ✖	162EI ■ ■ ■ 115 ✖	162EK ■ ■ ■ 115 ✖
Microprismatic	2700 K	162EC ■ ■ ■ 122 ✖	162ED ■ ■ ■ 122 ✖	162EF ■ ■ ■ 122 ✖	162EI ■ ■ ■ 122 ✖	162EK ■ ■ ■ 122 ✖
	3000 K	162EC ■ ■ ■ 123 ✖	162ED ■ ■ ■ 123 ✖	162EF ■ ■ ■ 123 ✖	162EI ■ ■ ■ 123 ✖	162EK ■ ■ ■ 123 ✖
	4000 K	162EC ■ ■ ■ 125 ✖	162ED ■ ■ ■ 125 ✖	162EF ■ ■ ■ 125 ✖	162EI ■ ■ ■ 125 ✖	162EK ■ ■ ■ 125 ✖

- FINISH
- B · Black
 - W · White
 - S · Special color

■ ON DEMAND OPTIONS

-  Special finishes
-  Number switches
-  Surface/Wall sfc. up light
-  Emergency lighting
-  Motion detection
-  Wireless control options

■ INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless
- 7 · Wall Surface

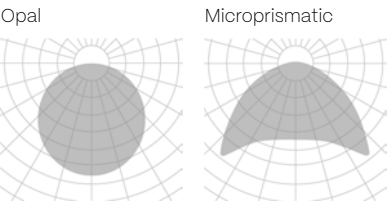
■ FINISH

- B · Black
- W · White
- S · Special color
- H · White – special color
- J · Black – special color

■ DIMM OPTIONS

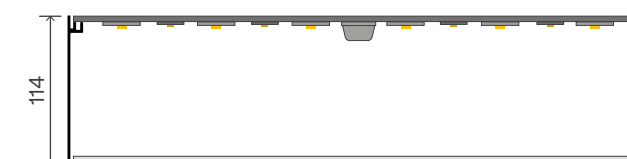
- O · On–Off
- D · Dali
- P · Push
- V · 1.10v

-  Up light
-  Down light

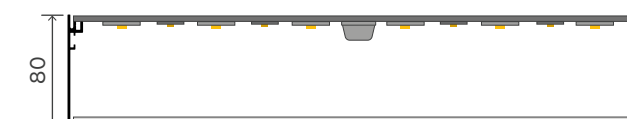


The data shown corresponds to raw values.

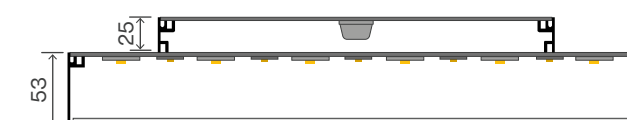
ALABAMA FAMILY



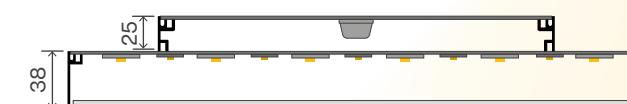
ALABAMA | LOOP | STONE
REF. 100 | 101 | 105
PAG. 122 | 118 | 114



ALABAMA SLIGHT | SQ
REF. 102 | 103
PAG. 126 | 130



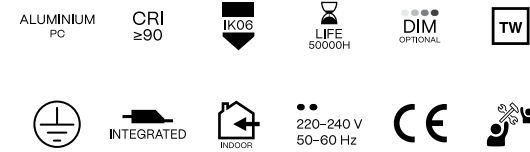
ALABAMA SLIM
REF. 104
PAG. 134



ALABAMA SUPER SLIM
REF. 106
PAG. 138

ALABAMA STONE

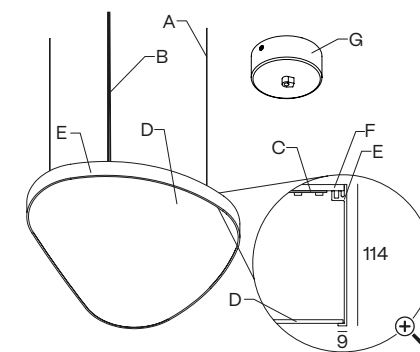
NEW



INSTALLATION

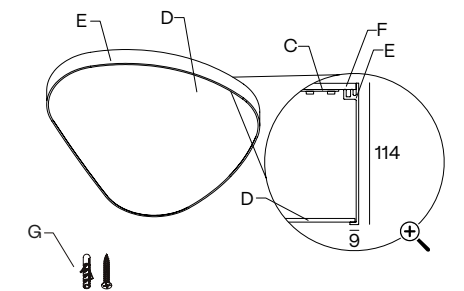


1. PENDANT



IP40

2. SURFACE



IP40

WIDTH x LENGTH mm.

1315 x 1100

HEIGHT mm.

114

A - 3x aircraft cable (3 m)

B - Power cable

C - LED module

D - Diffuser

E - Aluminium profile

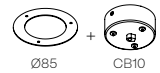
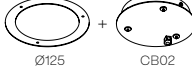
F - Aluminium cover

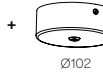
G - Included connection box

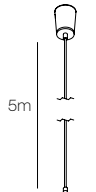
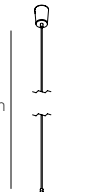
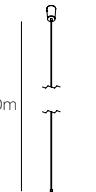
COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.35	CB10
	 26 Ø150	.45 .65	CB02
	 47 Ø310	.95 .125	CB05

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 +  CB10	.35	SC21
	 Ø125 +  CB02	.45 .65	SC22
	 Ø215 +  CB05	.95 .125	SC23

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 40 Ø102	600 mm	SC20.60
		800 mm	SC20.80
		1000 mm	SC20.100

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

FINISH

B · Black

W · White

S · Special color

ON DEMAND OPTIONS

 Special finishes

 Special color temperatures

 CRI 80

 RGB

 Emergency lighting

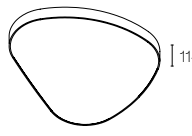
 Motion detection

 Wireless control options

 Surface/Wall sfc. up light

TECHNICAL INFORMATION

POWER STANDARD

		1315 x 1100	
500 mA		29 W 58960 – 67830 – 73010 lm	
Opal	2700 K	105EB   112 	
	3000 K	105EB   113 	
	4000 K	105EB   115 	
Microprismatic	2700 K	105EB   122 	
	3000 K	105EB   123 	
	4000 K	105EB   125 	

The data shown corresponds to raw values.

INSTALLATION

1 · Pendant

3 · Surface

FINISH

B · Black

W · White

S · Special color

DIMM OPTIONS

O · On-Off

D · Dali

P · Push

V · 1.10v

Down light

116

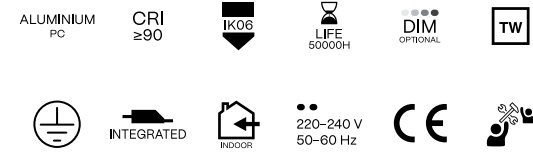
ALABAMA FAMILY

ALABAMA STONE

117

ALABAMA LOOP

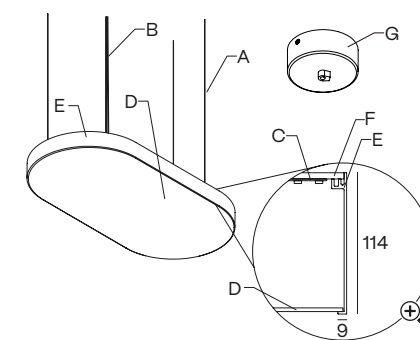
NEW



INSTALLATION

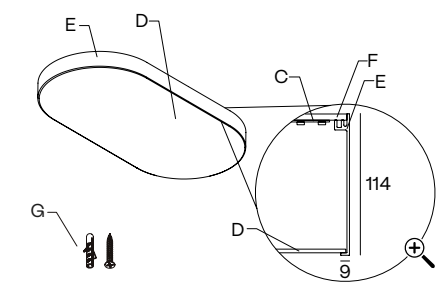


1. PENDANT



IP40

2. SURFACE



IP40

WIDTH x LENGTH mm.
700 x 350 · 900 x 450 · 1300 x 650

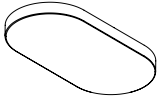
HEIGHT mm.
114

A – 3x aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile
F – Aluminium cover
G – Included connection box

TECHNICAL INFORMATION

POWER STANDARD

				
		700 x 350	900 x 450	1300 x 650
	500 mA	45 W 6544 – 7752 – 8344 lm	61 W 8998 – 10659 – 11473 lm	145 W 21268 – 25194 – 27118 lm
Opal	2700 K	101EC   112 	101ED   112 	101EF   112 
	3000 K	101EC   113 	101ED   113 	101EF   113 
	4000 K	101EC   115 	101ED   115 	101EF   115 
Microprismatic	2700 K	101EC   122 	101ED   122 	101EF   122 
	3000 K	101EC   123 	101ED   123 	101EF   123 
	4000 K	101EC   125 	101ED   125 	101EF   125 

		 700 x 350	 900 x 450	 1300 x 650
	500 mA	89 W 13488 - 15504 - 16688 lm	123 W 18496 - 21318 - 22946 lm	290 W 43836 - 50388 - 54236 lm
Opal	2700 K	101EC 312	101ED 312	101EF 312
	3000 K	101EC 313	101ED 313	101EF 313
	4000 K	101EC 315	101ED 315	101EF 315
Microprismatic	2700 K	101EC 322	101ED 322	101EF 322
	3000 K	101EC 323	101ED 323	101EF 323
	4000 K	101EC 325	101ED 325	101EF 325



 Down light

ALABAMA

ALUMINIUM
PC

CRI
≥90

IK06

LIFE
50000H

DIM
OPTIONAL

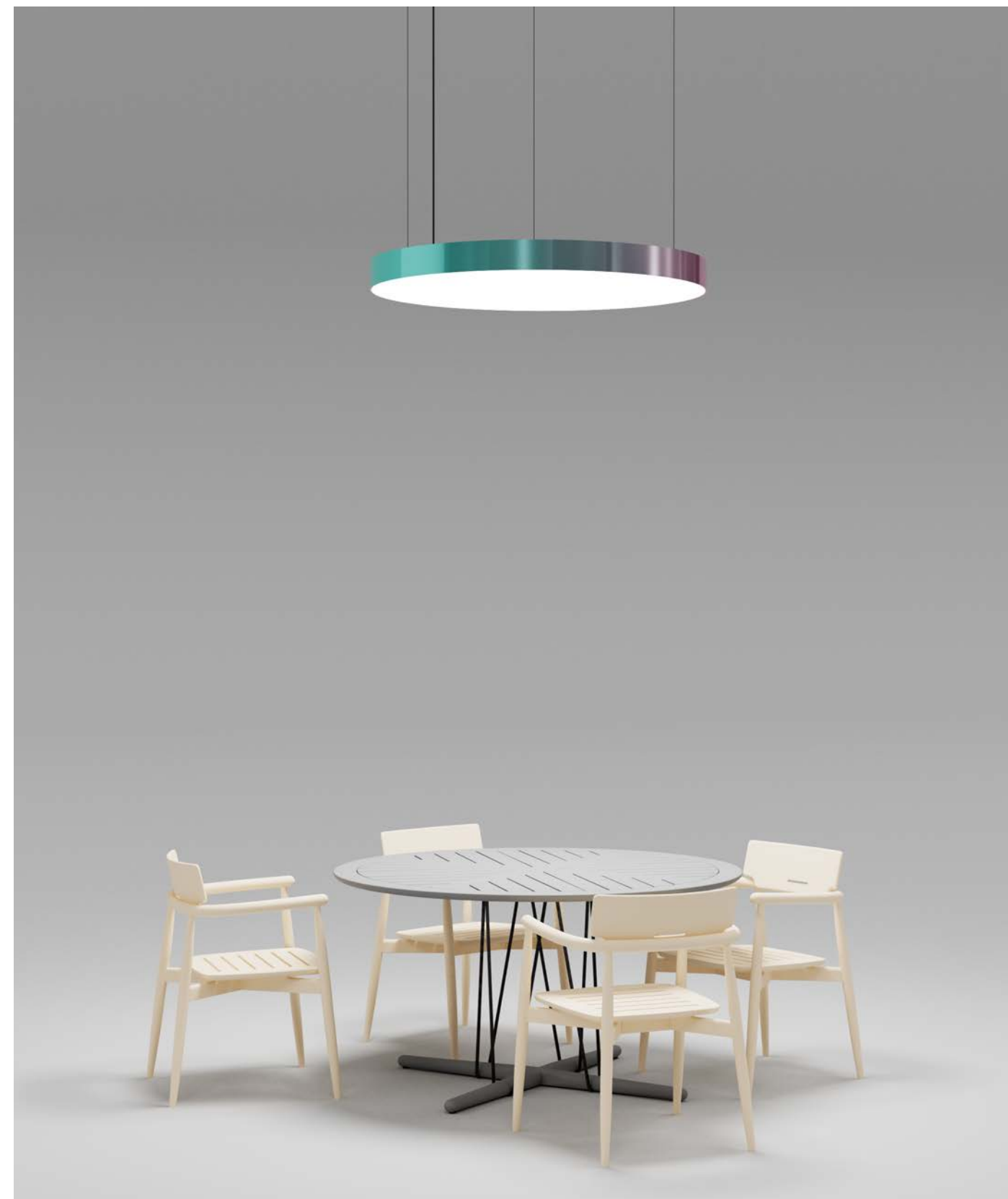
TW
STARTING
FROM 0450

220-240 V
50-60 Hz

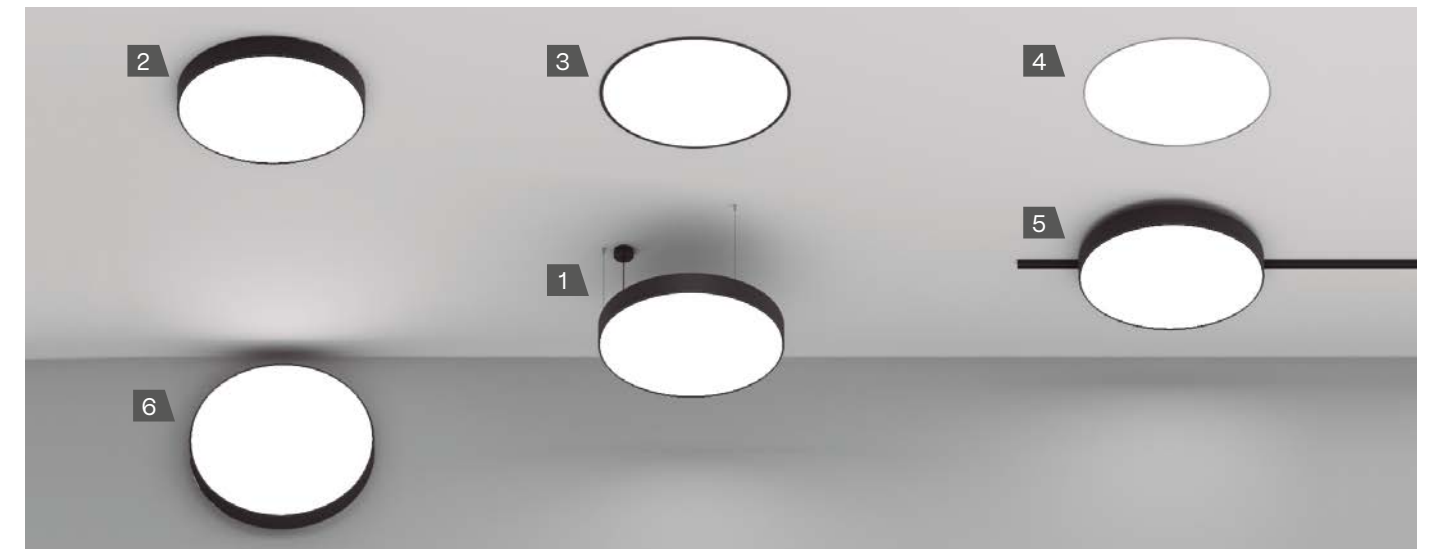
CE

INTEGRATED

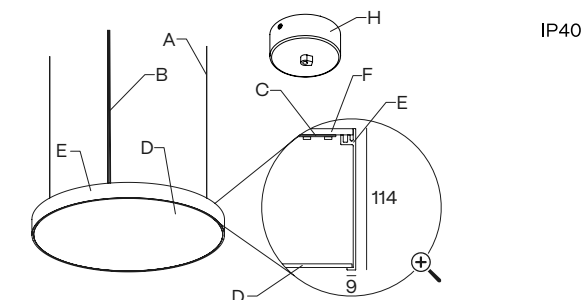
INDOOR



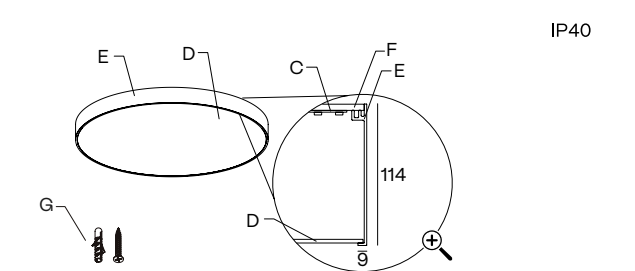
INSTALLATION



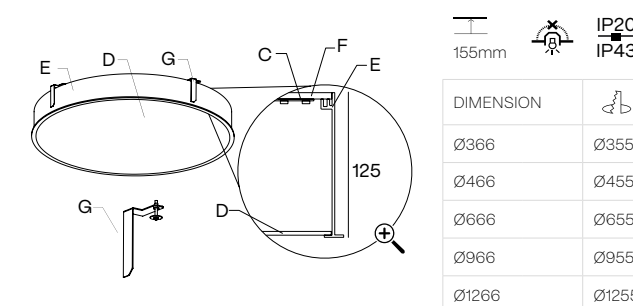
1. PENDANT – PENDANT UP LIGHT



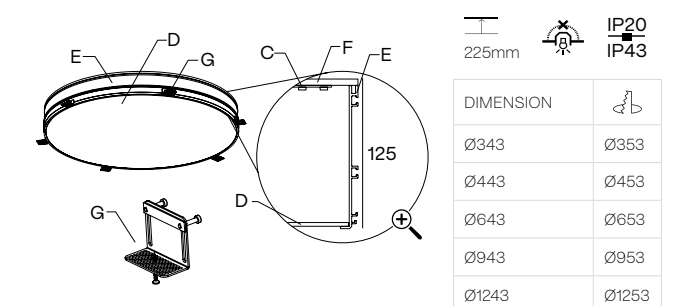
2. SURFACE



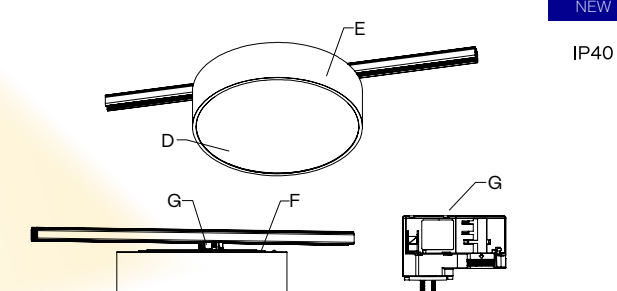
3. RECESSED WITH FRAME



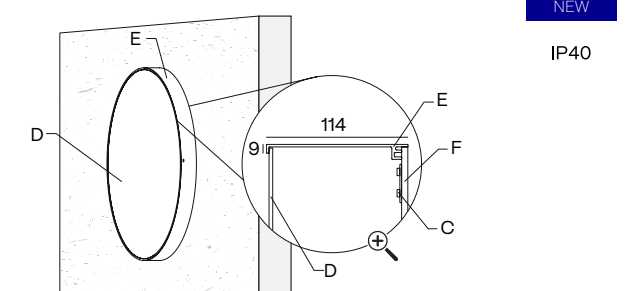
4. TRIMLESS Ø350 mm and Ø450 mm only



5. TRACKLIGHT Ø250 mm to Ø650 mm



6. WALL SURFACE Ø250 mm and Ø1250 mm only



DIAMETERS mm.

250 · 350 · 450 · 650 · 950 · 1250

HEIGHT mm.

114 · 125

A – 3x aircraft cable (3 m)

B – Power cable

C – LED module

D – Diffuser

E – Aluminium profile

F – Aluminium cover

G – Mounting kit

H – Included connection box

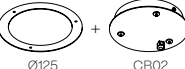
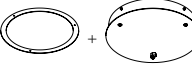
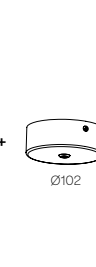
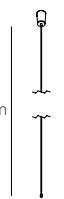
✂ Cut hole

— Minimum height of the false ceiling

⚠ Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE	CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.35	CB10		 +  Ø85 CB10	.35	SC21
	 26 Ø150	.45 .65	CB02		 +  Ø125 CB02	.45 .65	SC22
	 47 Ø310	.95 .125	CB05		 +  Ø215 CB05	.95 .125	SC23
CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE	SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m	
	 +  40 Ø102	600 mm	SC20.60	 5m	 7m	 10m	
		800 mm	SC20.80				
		1000 mm	SC20.100				
				SC05.SA	SC07.SA	SC10.SA	

Luminaire .95 and .125 require 3 rod suspensions.

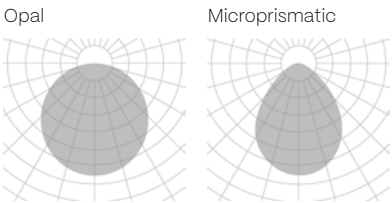
TECHNICAL INFORMATION

POWER STANDARD

		Ø250	Ø350	Ø450	Ø650	Ø950	Ø1250
	24V	- -	13 W 908 - 950 - 1020 lm	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
		8 W 1227 - 1454 - 1565 lm	17 W 2454 - 2907 - 3129 lm	33 W 4908 - 5814 - 6258 lm	67 W 9816 - 11628 - 12516 lm	123 W 17966 - 21318 - 22946 lm	201 W 29448 - 34884 - 37548 lm
Opal	2700 K	100EB 112 ✖	100EC 112 ✖	100ED 112 ✖	100EF 112 ✖	100EI 112 ✖	100EK 112 ✖
	3000 K	100EB 113 ✖	100EC 113 ✖	100ED 113 ✖	100EF 113 ✖	100EI 113 ✖	100EK 113 ✖
	4000 K	100EB 115 ✖	100EC 115 ✖	100ED 115 ✖	100EF 115 ✖	100EI 115 ✖	100EK 115 ✖
Microprismatic	2700 K	100EB 122 ✖	100EC 122 ✖	100ED 122 ✖	100EF 122 ✖	100EI 122 ✖	100EK 122 ✖
	3000 K	100EB 123 ✖	100EC 123 ✖	100ED 123 ✖	100EF 123 ✖	100EI 123 ✖	100EK 123 ✖
	4000 K	100EB 125 ✖	100EC 125 ✖	100ED 125 ✖	100EF 125 ✖	100EI 125 ✖	100EK 125 ✖

POWER HIGH

		Ø250	Ø350	Ø450	Ø650	Ø950	Ø1250
	24V	- -	13 W 908 - 950 - 1020 lm	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
		17 W 2454 - 2907 - 3129 lm	33 W 5008 - 5814 - 6258 lm	67 W 10116 - 11628 - 12516 lm	134 W 20232 - 23256 - 25032 lm	245 W 37092 - 42636 - 45892 lm	401 W 60966 - 69768 - 75096 lm
Opal	2700 K	100EB 312 ✖	100EC 312 ✖	100ED 312 ✖	100EF 312 ✖	100EI 312 ✖	100EK 312 ✖
	3000 K	100EB 313 ✖	100EC 313 ✖	100ED 313 ✖	100EF 313 ✖	100EI 313 ✖	100EK 313 ✖
	4000 K	100EB 315 ✖	100EC 315 ✖	100ED 315 ✖	100EF 315 ✖	100EI 315 ✖	100EK 315 ✖
Microprismatic	2700 K	100EB 322 ✖	100EC 322 ✖	100ED 322 ✖	100EF 322 ✖	100EI 322 ✖	100EK 322 ✖
	3000 K	100EB 323 ✖	100EC 323 ✖	100ED 323 ✖	100EF 323 ✖	100EI 323 ✖	100EK 323 ✖
	4000 K	100EB 325 ✖	100EC 325 ✖	100ED 325 ✖	100EF 325 ✖	100EI 325 ✖	100EK 325 ✖



The data shown corresponds to raw values.

FINISH

B · Black
W · White
S · Special color

ON DEMAND OPTIONS

 Special finishes

 Special color temperatures

 Number switches

 CRI 80

 Emergency lighting

 Motion detection

 Wireless control options

 Surface/Wall sfc. up light

 RGB

INSTALLATION

1 · Pendant

2 · Pendant up light

3 · Surface

5 · Recessed

6 · Trimless

7 · Wall Surface

9 · Trackline

FINISH

B · Black
W · White
S · Special color

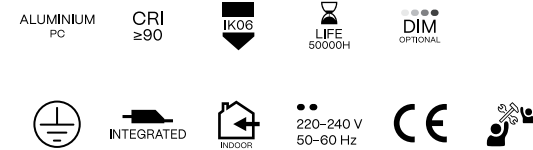
DIMM OPTIONS

O · On-Off
D · Dali
P · Push

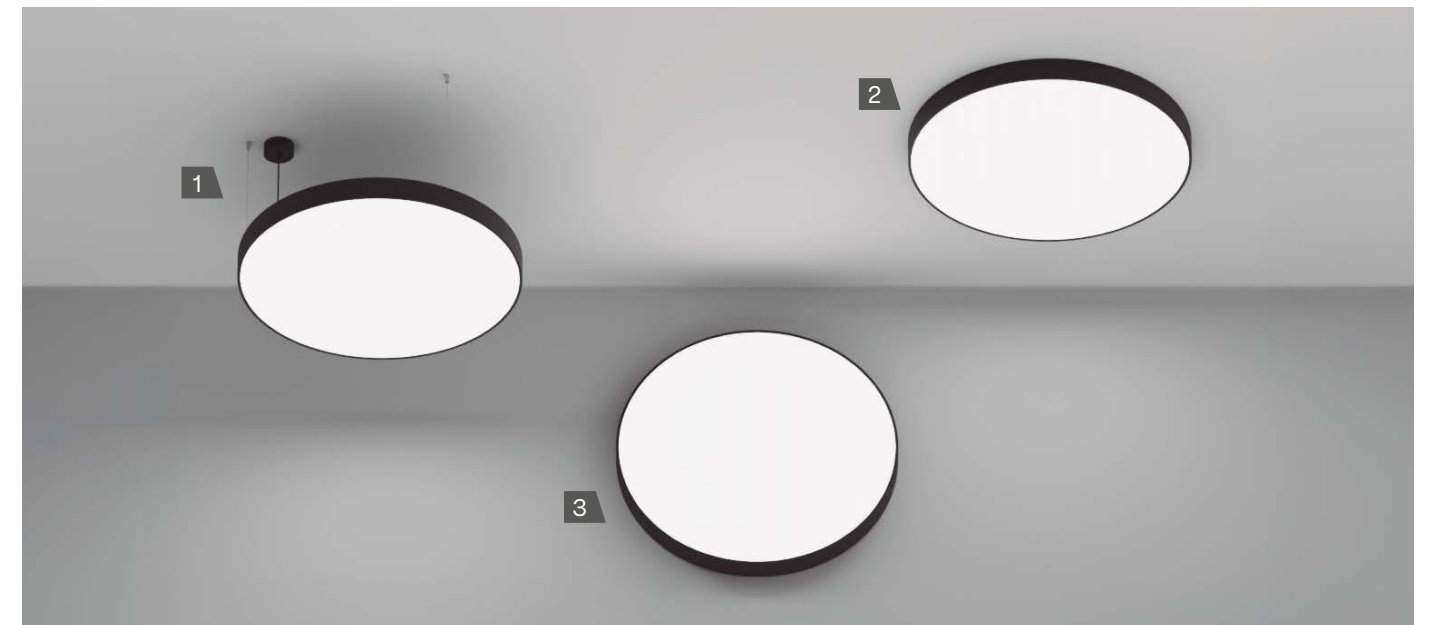
 Up light

 Down light

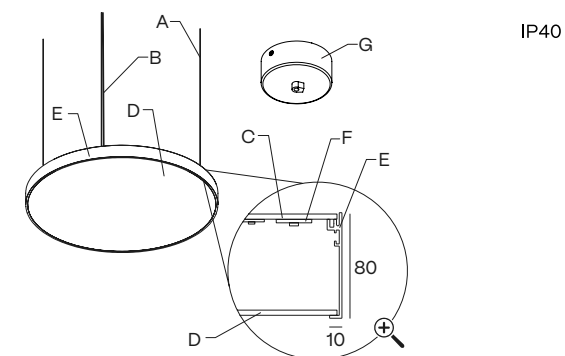
ALABAMA SLIGHT



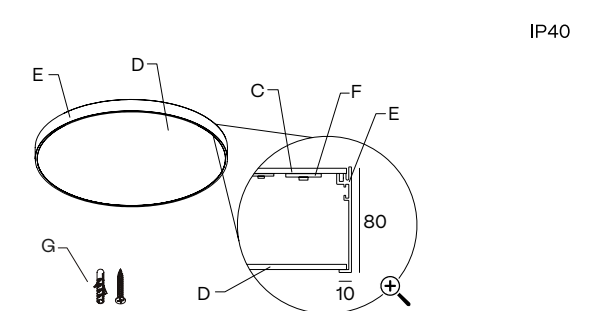
INSTALLATION



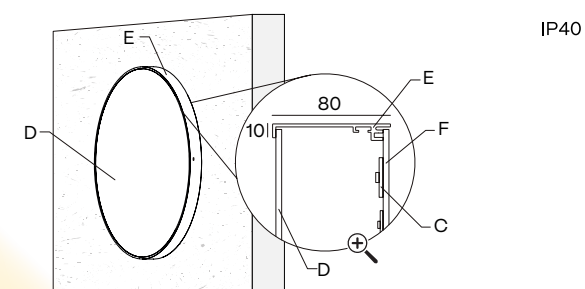
1. PENDANT – PENDANT UP LIGHT



2. SURFACE



3. WALL SURFACE



DIAMETERS mm.
350 · 450 · 650 · 950 · 1250

HEIGHT mm.
80

A – 3× aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile
F – Aluminium cover
G – Included connection box

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	40 Ø102	.35	CB10
	26 Ø150	.45 .65	CB02
	47 Ø310	.95 .125	CB05

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
		600 mm	SC20.60
		800 mm	SC20.80
		1000 mm	SC20.100

Luminaire .95 and .125 require 3 rod suspensions.

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	+ Ø85 CB10	.35	SC21
	+ Ø125 CB02	.45 .65	SC22
	+ Ø215 CB05	.95 .125	SC23

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
5m	7m	10m
SC05.SA	SC07.SA	SC10.SA

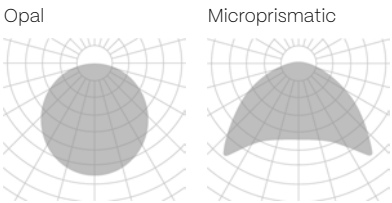
- FINISH**
- B** · Black
 - W** · White
 - S** · Special color

- ON DEMAND OPTIONS**
- Special finishes
 - Number switches
 - Surface/Wall sfc. up light
 - Emergency lighting
 - Motion detection
 - Wireless control options

TECHNICAL INFORMATION

POWER STANDARD

		Ø350	Ø450	Ø650	Ø950	Ø1250
	24 V	13 W 908 - 950 - 1020 lm	18 W 1287 - 1346 - 1445 lm	25 W 1816 - 1900 - 2040 lm	37 W 2724 - 2850 - 3060 lm	48 W 3556 - 3721 - 3995 lm
	700 mA	29 W 2963 - 3111 - 3267 lm	49 W 4938 - 5185 - 5444 lm	118 W 11851 - 12444 - 13066 lm	216 W 21728 - 22814 - 23955 lm	353 W 34567 - 36295 - 38110 lm
Opal	2700 K	102EC 112	102ED 112	102EF 112	102EI 112	102EK 112
	3000 K	102EC 113	102ED 113	102EF 113	102EI 113	102EK 113
	4000 K	102EC 115	102ED 115	102EF 115	102EI 115	102EK 115
Microprismatic	2700 K	102EC 122	102ED 122	102EF 122	102EI 122	102EK 122
	3000 K	102EC 123	102ED 123	102EF 123	102EI 123	102EK 123
	4000 K	102EC 125	102ED 125	102EF 125	102EI 125	102EK 125



The data shown corresponds to raw values.

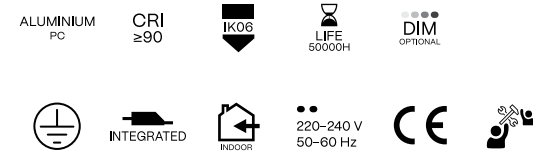
- INSTALLATION**
- 1** · Pendant
 - 2** · Pendant up light
 - 3** · Surface
 - 7** · Wall Surface

- FINISH**
- B** · Black
 - W** · White
 - S** · Special color

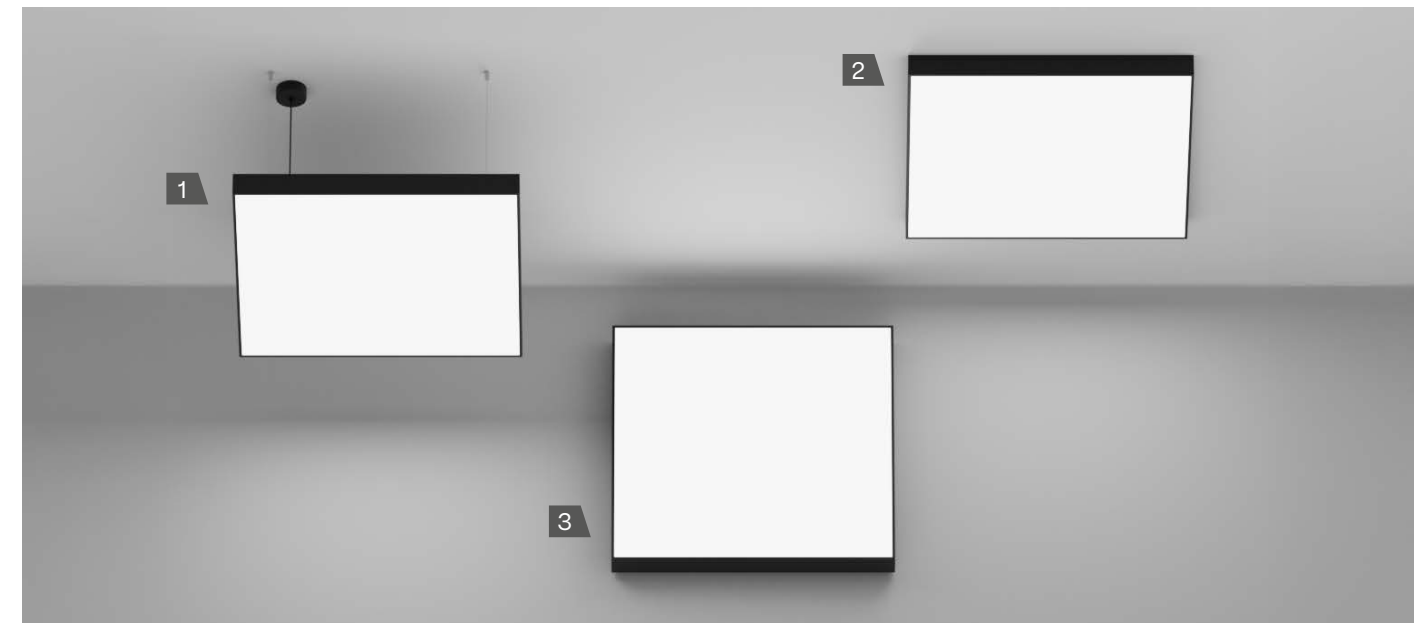
- DIMM OPTIONS**
- O** · On-Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v

- Up light
- Down light

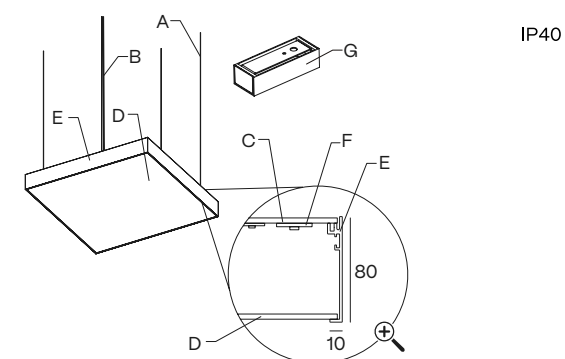
ALABAMA SLIGHT SQ



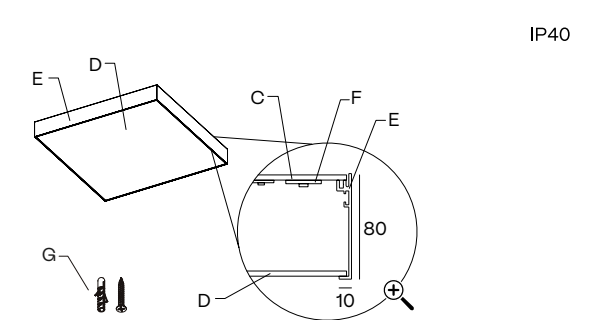
INSTALLATION



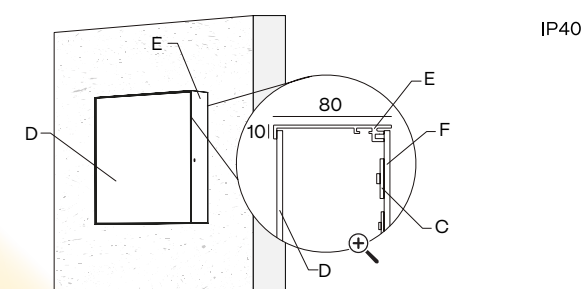
1. PENDANT – PENDANT UP LIGHT



2. SURFACE



3. WALL SURFACE



WIDTH x LENGTH mm.
 350 x 350 · 450 x 450 · 650 x 650
 950 x 950 · 1250 x 1250
 300 x 650 · 300 x 950 · 300x1250

HEIGHT mm.
 80

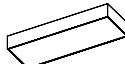
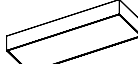
A – 3x aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

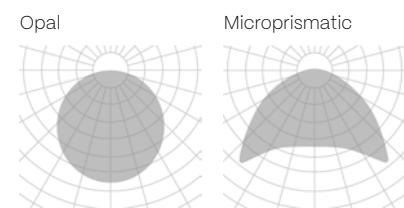
E – Aluminium profile
F – Aluminium cover
G – Included connection box

TECHNICAL INFORMATION

POWER STANDARD

Luminaire .95 and .125 require 3 rod suspensions.

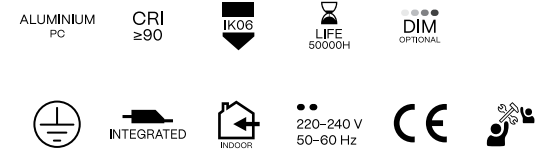
				
		300 x 650	300 x 950	300 x 1250
	24 V	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 2142 lm	48 W 3995 – 3556 – 3721 lm
	700 mA	39 W 3950 – 4148 – 4355 lm	59 W 5926 – 6222 – 6533 lm	78 W 8711 – 7901 – 8296 lm
Opal	2700 K	103EE   112 	103EH   112 	103EJ   112 
	3000 K	103EE   113 	103EH   113 	103EJ   113 
	4000 K	103EE   115 	103EH   115 	103EJ   115 
Microprismatic	2700 K	103EE   122 	103EH   122 	103EJ   122 
	3000 K	103EE   123 	103EH   123 	103EJ   123 
	4000 K	103EE   125 	103EH   125 	103EJ   125 



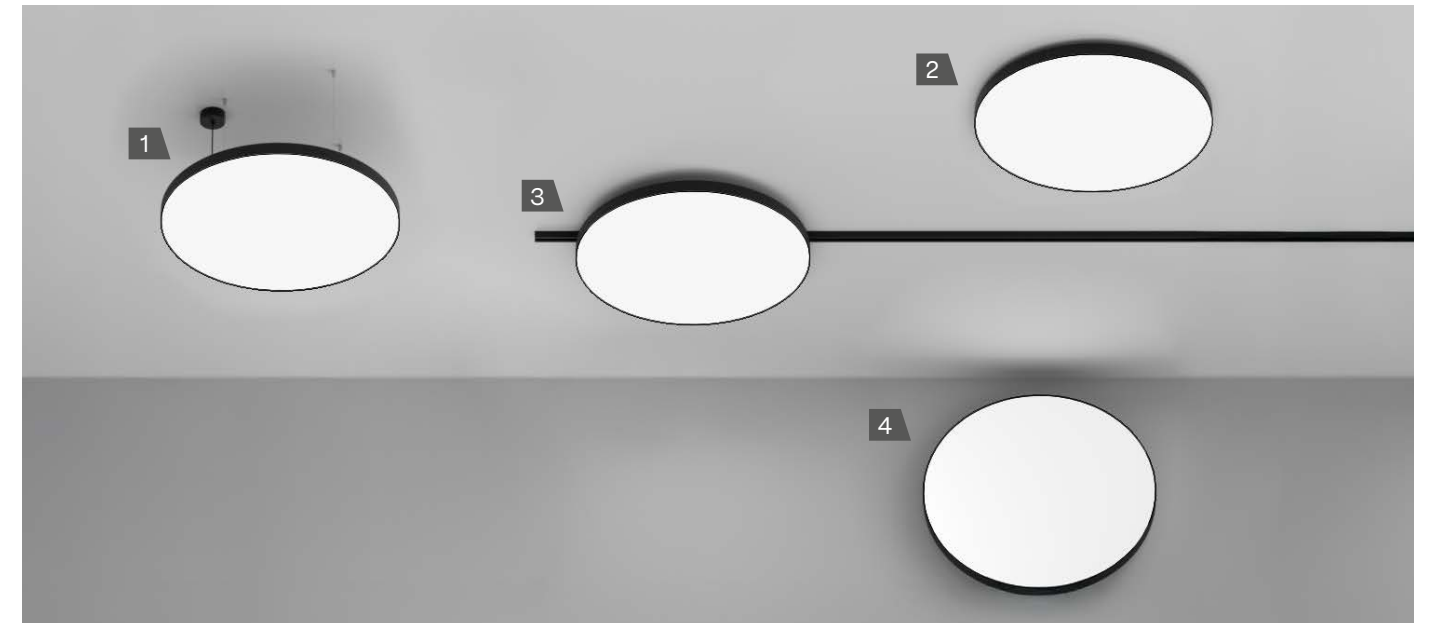
The data shown corresponds to raw values.

 INSTALLATION	 FINISH	 DIMM OPTIONS	 Up light
1 · Pendant	B · Black	O · On-Off	 Down light
2 · Pendant up light	W · White	D · Dali	
3 · Surface	S · Special color	P · Push	
7 · Wall Surface		V · 1.10v	

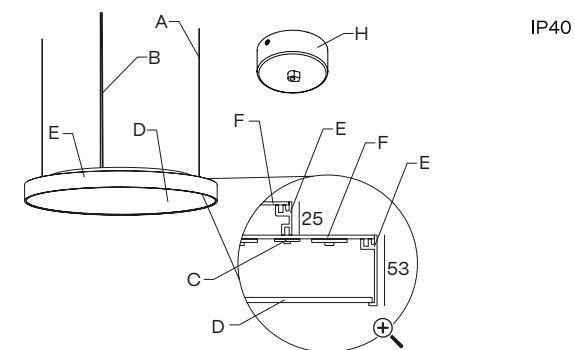
ALABAMA SLIM



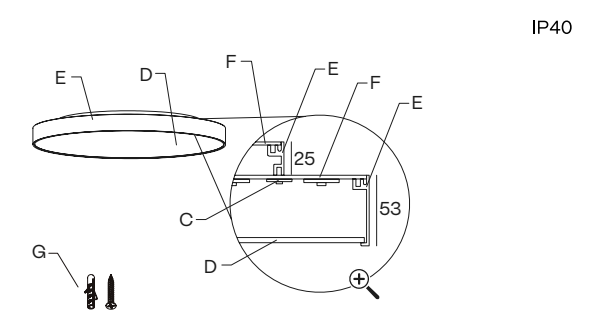
INSTALLATION



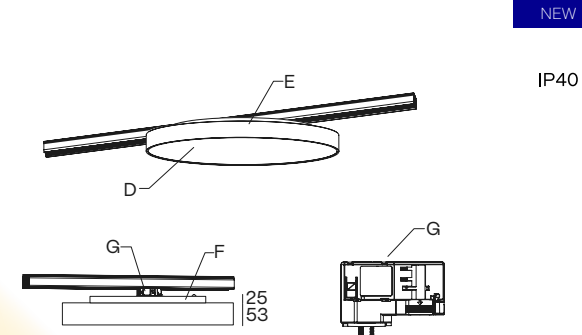
1. PENDANT – PENDANT UP LIGHT



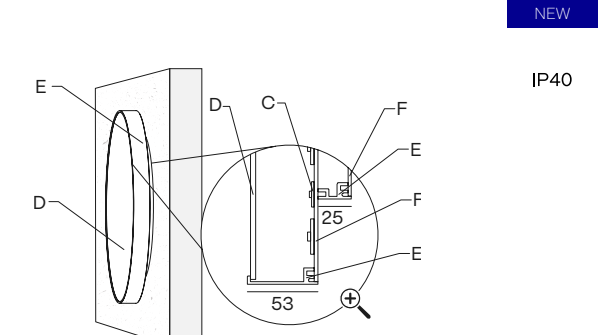
2. SURFACE



3. TRACKLIGHT Ø250 mm to Ø650 mm



4. WALL SURFACE Ø250 mm to Ø650 mm



DIAMETERS mm.
250 · 350 · 450 · 650 · 950 · 1250

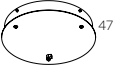
HEIGHT mm.
53 + 25

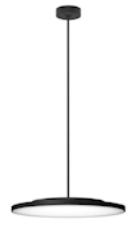
A – 3x aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

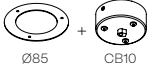
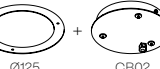
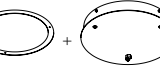
E – Aluminium profile
F – Aluminium cover
G – Mounting kit
H – Included connection box

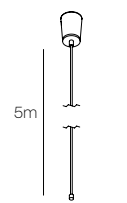
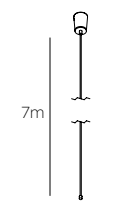
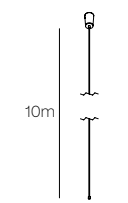
COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.25 .35	CB10 
	 26 Ø150	.45 .65	CB02 
	 47 Ø310	.95 .125	CB05 

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 40 Ø102	600 mm	SC20.60 
		800 mm	SC20.80 
		1000 mm	SC20.100 

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 + CB10	.25 .35	SC21 
	 Ø125 + CB02	.45 .65	SC22 
	 Ø215 + CB05	.95 .125	SC23 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

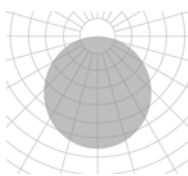
TECHNICAL INFORMATION

POWER STANDARD

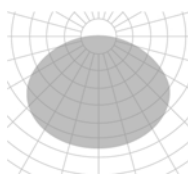
		 Ø250	 Ø350	 Ø450
	24 V	10 W 681 - 713 - 765 lm	13 W 908 - 950 - 1020 lm	18 W 1287 - 1346 - 1445 lm
	250 mA	12 W 1385 - 1400 - 1425 lm	19 W 2350 - 2392 - 2697 lm	38 W 4700 - 4784 - 5394 lm
Opal	2700 K	104EB   112 	104EC   112 	104ED   112 
	3000 K	104EB   113 	104EC   113 	104ED   113 
	4000 K	104EB   115 	104EC   115 	104ED   115 
Microprismatic	2700 K	104EB   122 	104EC   122 	104ED   122 
	3000 K	104EB   123 	104EC   123 	104ED   123 
	4000 K	104EB   125 	104EC   125 	104ED   125 

		 Ø650	 Ø950	 Ø1250
	24 V	25 W 1816 - 10704 - 12484 lm	37 W 2724 - 2850 - 3060 lm	25 W 3556 - 3721 - 3995 lm
	250 mA	87 W 10572 - 10704 - 12484 lm	177 W 21598 - 21976 - 25816 lm	350 W 36308 - 36848 - 43124 lm
Opal	2700 K	104EF   112 	104EI   112 	104EK   112 
	3000 K	104EF   113 	104EI   113 	104EK   113 
	4000 K	104EF   115 	104EI   115 	104EK   115 
Microprismatic	2700 K	104EF   122 	104EI   122 	104EK   122 
	3000 K	104EF   123 	104EI   123 	104EK   123 
	4000 K	104EF   125 	104EI   125 	104EK   125 

Opal



Microprismatic



The data shown corresponds to raw values.

FINISH

- B · Black
- W · White
- S · Special color



ON DEMAND OPTIONS



Special finishes



Number switches



Surface/Wall sfc. up light



Emergency lighting



Motion detection



Wireless control options

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 7 · Wall Surface
- 9 · Trackline

FINISH

- B · Black
- W · White
- S · Special color

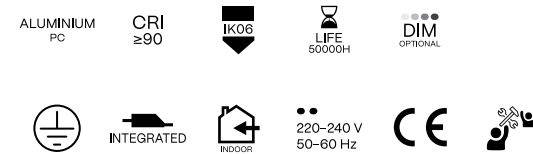
DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push

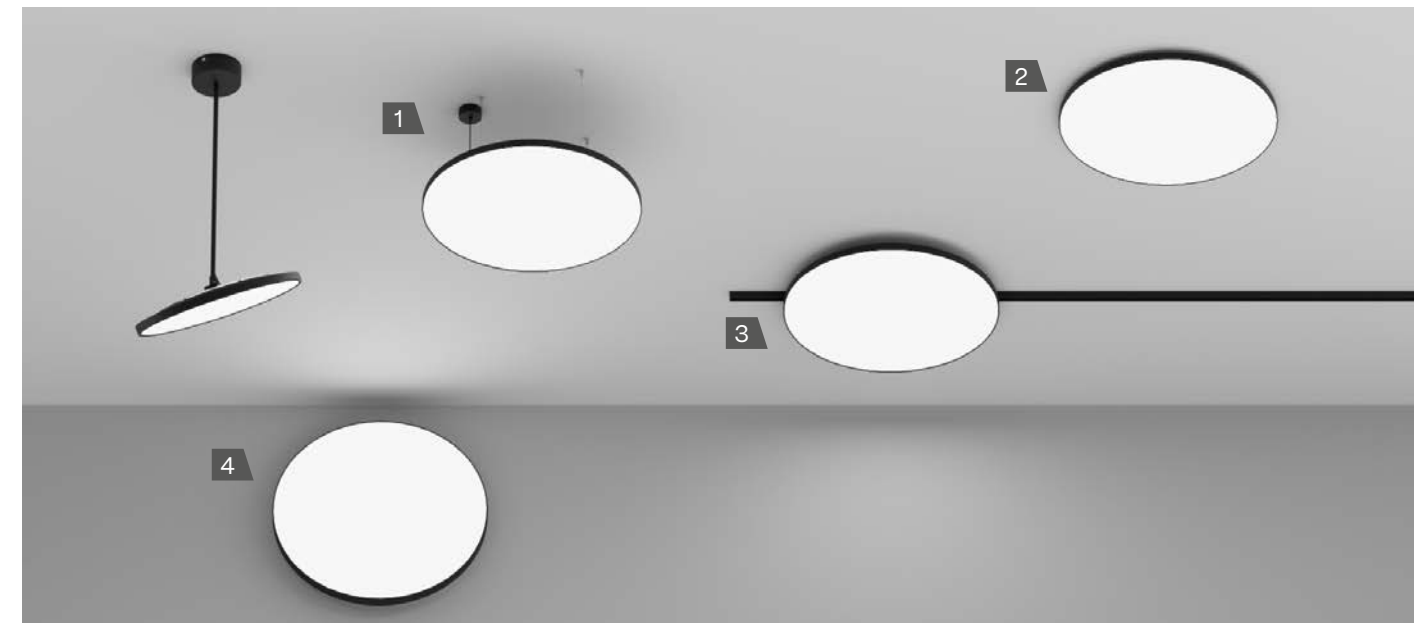
Up light

Down light

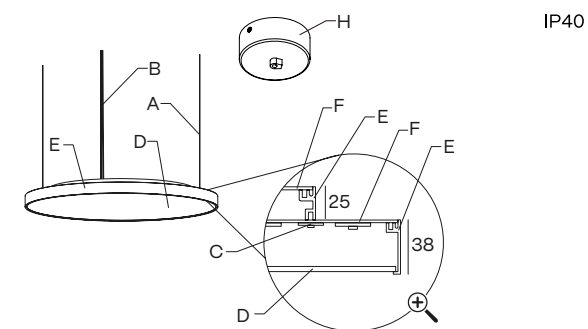
ALABAMA SUPER SLIM



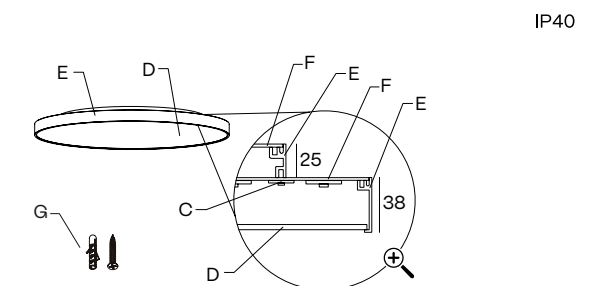
INSTALLATION



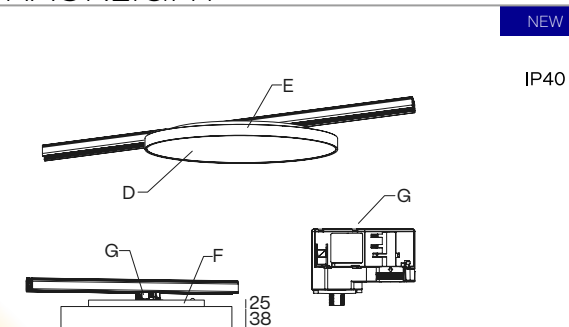
1. PENDANT – PENDANT UP LIGHT



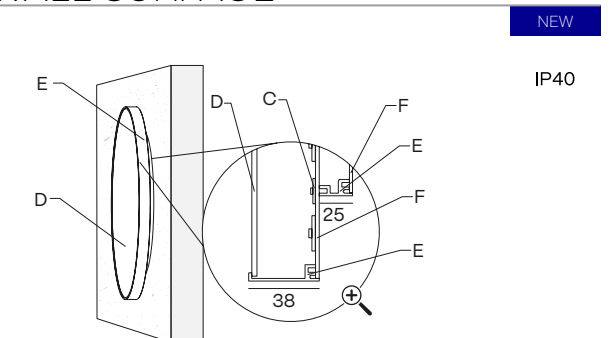
2. SURFACE



3. TRACKLIGHT



4. WALL SURFACE



DIAMETERS mm.

250 · 350 · 450 · 650 · 950 · 1250

HEIGHT mm.

38 + 25

A – 3× aircraft cable (3 m)

B – Power cable

C – LED module

D – Diffuser

E – Aluminium profile

F – Aluminium cover

G – Mounting kit

H – Included connection box

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø102	.25 .35	CB10
	 Ø150	.45 .65	CB02
	 Ø310	.95 .125	CB05

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 Ø102	600 mm	SC20.60
		800 mm	SC20.80
		1000 mm	SC20.100

Luminaire .95 and .125 require 3 rod suspensions.

TILT ACCESSORY

TILT SUSPENSION ROD	CONNECTION BOX	DIMENSIONS	REFERENCE
	 Ø102	800 mm	SC20.80
		1000 mm	SC20.100

45°
ONLY FOR SIZES
350 · 450

- FINISH**

 - B · Black
 - W · White
 - S · Special color
- ON DEMAND OPTIONS**

Special finishes

Number switches

Surface/Wall sfc. up light

Emergency lighting

Motion detection

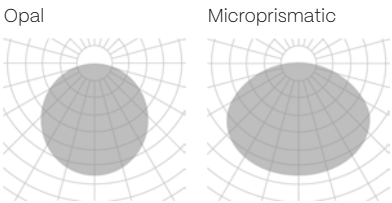
Wireless control options

TECHNICAL INFORMATION

POWER STANDARD

		Ø250	Ø350	Ø450
	24 V	10 W 681 – 713 – 765 lm	13 W 908 – 950 – 1020 lm	18 W 1287 – 1346 – 1445 lm
	250 mA	12 W 1385 – 1400 – 1425 lm	19 W 2350 – 2392 – 2697 lm	38 W 4700 – 4784 – 5394 lm
	2700 K	106EB 112	106EC 112	106ED 112
Opal	3000 K	106EB 113	106EC 113	106ED 113
	4000 K	106EB 115	106EC 115	106ED 115
Microprismatic	2700 K	106EB 122	106EC 122	106ED 122
	3000 K	106EB 123	106EC 123	106ED 123
	4000 K	106EB 125	106EC 125	106ED 125

		Ø650	Ø950	Ø1250
	24 V	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	250 mA	87 W 10572 – 10704 – 12484 lm	177 W 21598 – 21976 – 25816 lm	350 W 36308 – 36848 – 43124 lm
Opal	2700 K	106EF 112	106EI 112	106EK 112
	3000 K	106EF 113	106EI 113	106EK 113
	4000 K	106EF 115	106EI 115	106EK 115
Microprismatic	2700 K	106EF 122	106EI 122	106EK 122
	3000 K	106EF 123	106EI 123	106EK 123
	4000 K	106EF 125	106EI 125	106EK 125



The data shown corresponds to raw values.

- INSTALLATION**

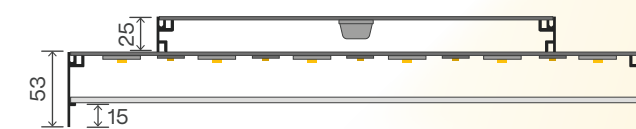
 - 1 · Pendant
 - 2 · Pendant up light
 - 3 · Surface
 - 7 · Wall Surface
 - 9 · Trackline
- FINISH**

 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push
- Up light

Down light

OHIO FAMILY



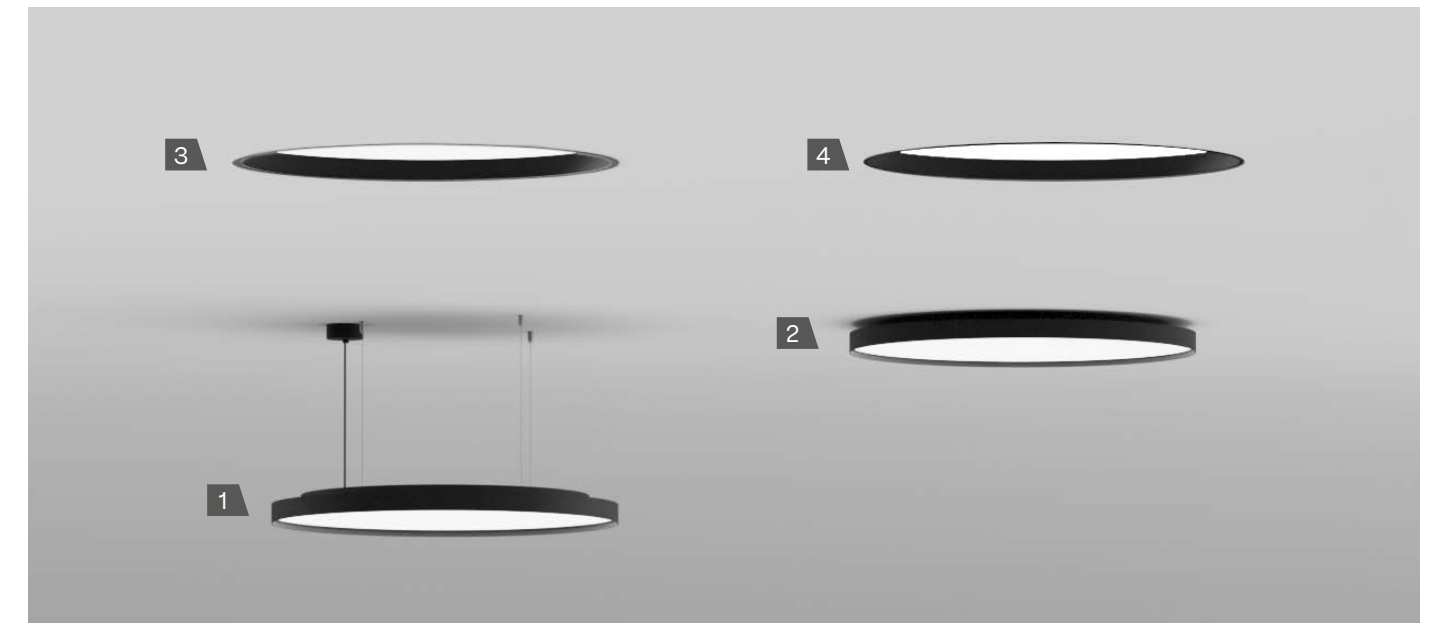
OHIO | SQ
REF. 170 | 171
PAG. 144 | 148

OHIO

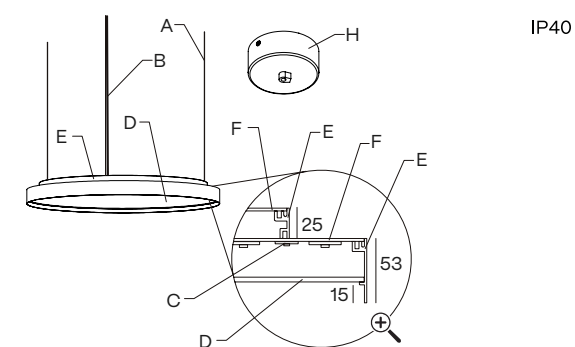
- ALUMINIUM
PC
- CRI
≥90
- IK06
- LIFE
50000H
- DIM
OPTIONAL
-
- INTEGRATED
- INDOOR
- 220-240 V
50-60 Hz
- CE
-



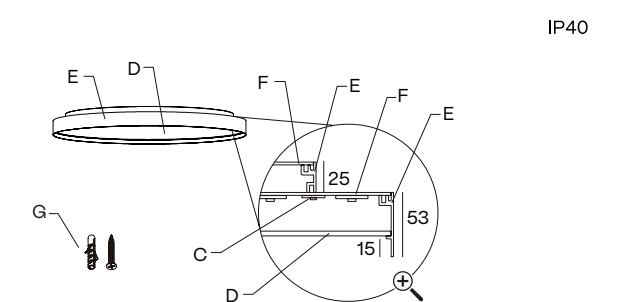
INSTALLATION



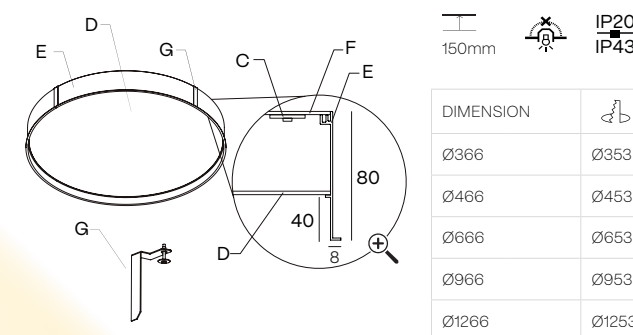
1. PENDANT – PENDANT UP LIGHT



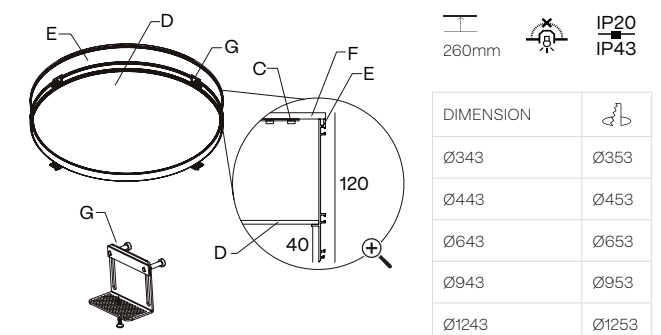
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



DIAMETERS mm.
350 · 450 · 650 · 950 · 1250

HEIGHT mm.
53 · 80 · 120

A – 3x aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

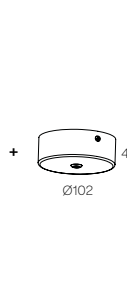
E – Aluminium profile
F – Aluminium cover
G – Mounting kit
H – Included connection box

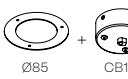
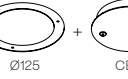
Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

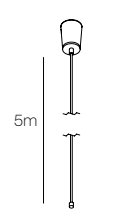
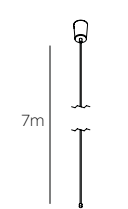
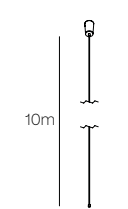
COMPONENTS

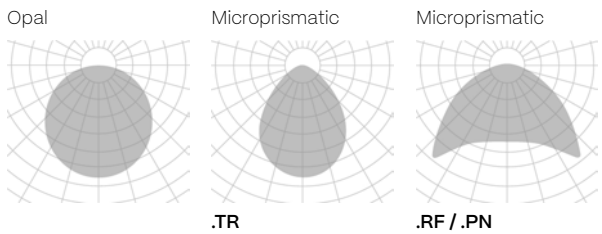
PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.25 .35	CB10 
	 26 Ø150	.45 .65	CB02 
	 47 Ø310	.95 .125	CB05 

CENTRAL ROD SUSPENSION	CONNECTION BOX	DIMENSIONS	REFERENCE
	 40 Ø102	600 mm	SC20.60 
		800 mm	SC20.80 
		1000 mm	SC20.100 

CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 +  CB10	.25 .35	SC21 
	 Ø125 +  CB02	.45 .65	SC22 
	 Ø215 +  CB05	.95 .125	SC23 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 SC05.SA	 SC07.SA	 SC10.SA



- FINISH**
B · Black
W · White
S · Special color
- ON DEMAND OPTIONS**
 Special finishes
 Special color temperatures
 Number switches
 Emergency lighting
 Motion detection
 Wireless control options
 Surface/Wall sfc. up light

TECHNICAL INFORMATION

POWER STANDARD for pendant and surface

		Ø350	Ø450	Ø650	Ø950	Ø1250
	24 V	13 W 908 – 950 – 1020 lm	18 W 1287 – 1346 – 1445 lm	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	250 mA	17 W 2454 – 2907 – 3129 lm	33 W 4908 – 5814 – 6258 lm	67 W 9816 – 11628 – 12516 lm	123 W 17966 – 21318 – 22946 lm	201 W 29448 – 34884 – 37548 lm
	2700 K	170EC  112 	170ED  112 	170EF  112 	170EI  112 	170EK  112 
	3000 K	170EC  113 	170ED  113 	170EF  113 	170EI  113 	170EK  113 
	4000 K	170EC  115 	170ED  115 	170EF  115 	170EI  115 	170EK  115 
	2700 K	170EC  122 	170ED  122 	170EF  122 	170EI  122 	170EK  122 
	3000 K	170EC  123 	170ED  123 	170EF  123 	170EI  123 	170EK  123 
	4000 K	170EC  125 	170ED  125 	170EF  125 	170EI  125 	170EK  125 

POWER STANDARD for recessed with frame

		Ø350	Ø450	Ø650	Ø950	Ø1250
	24 V	13 W 908 – 950 – 1020 lm	18 W 1287 – 1346 – 1445 lm	25 W 1816 – 10704 – 12484 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	700 mA	19 W 2350 – 2392 – 2697 lm	38 W 4700 – 4784 – 5394 lm	87 W 10572 – 10704 – 12484 lm	177 W 21598 – 21976 – 25816 lm	350 W 36308 – 36848 – 43124 lm
	2700 K	170EC5  112 	170ED5  112 	170EF5  112 	170EI5  112 	170EK5  112 
	3000 K	170EC5  113 	170ED5  113 	170EF5  113 	170EI5  113 	170EK5  113 
	4000 K	170EC5  115 	170ED5  115 	170EF5  115 	170EI5  115 	170EK5  115 
	2700 K	170EC5  122 	170ED5  122 	170EF5  122 	170EI5  122 	170EK5  122 
	3000 K	170EC5  123 	170ED5  123 	170EF5  123 	170EI5  123 	170EK5  123 
	4000 K	170EC5  125 	170ED5  125 	170EF5  125 	170EI5  125 	170EK5  125 

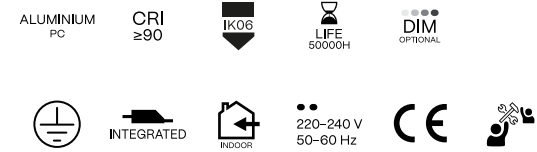
POWER STANDARD for trimless

		Ø350	Ø450	Ø650	Ø950	Ø1250
	24 V	13 W 908 – 950 – 1020 lm	18 W 1287 – 1346 – 1445 lm	25 W 1816 – 1900 – 2040 lm	37 W 2724 – 2850 – 3060 lm	48 W 3556 – 3721 – 3995 lm
	500 mA	17 W 2454 – 2907 – 3129 lm	33 W 4908 – 5814 – 6258 lm	67 W 9816 – 11628 – 12516 lm	123 W 17966 – 21318 – 22946 lm	201 W 29448 – 34884 – 37548 lm
	2700 K	170EC6  112 	170ED6  112 	170EF6  112 	170EI6  112 	170EK6  112 
	3000 K	170EC6  113 	170ED6  113 	170EF6  113 	170EI6  113 	170EK6  113 
	4000 K	170EC6  115 	170ED6  115 	170EF6  115 	170EI6  115 	170EK6  115 
	2700 K	170EC6  122 	170ED6  122 	170EF6  122 	170EI6  122 	170EK6  122 
	3000 K	170EC6  123 	170ED6  123 	170EF6  123 	170EI6  123 	170EK6  123 
	4000 K	170EC6  125 	170ED6  125 	170EF6  125 	170EI6  125 	170EK6  125 

The data shown corresponds to raw values.

- INSTALLATION**
1 · Pendant
2 · Pendant up light
3 · Surface
- FINISH**
B · Black
W · White
S · Special color
- DIMM OPTIONS**
O · On-Off
D · Dali
P · Push
V · 1.10v
-  Up light
 Down light

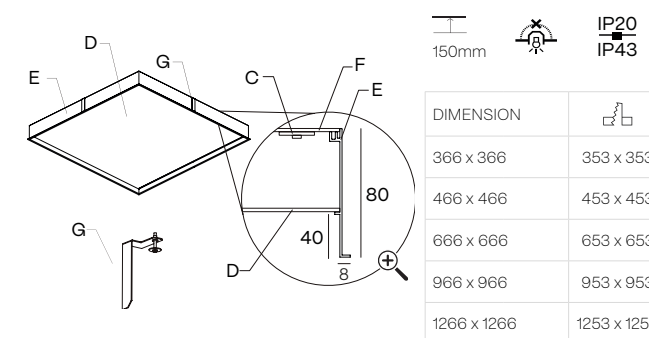
OHIO SQ



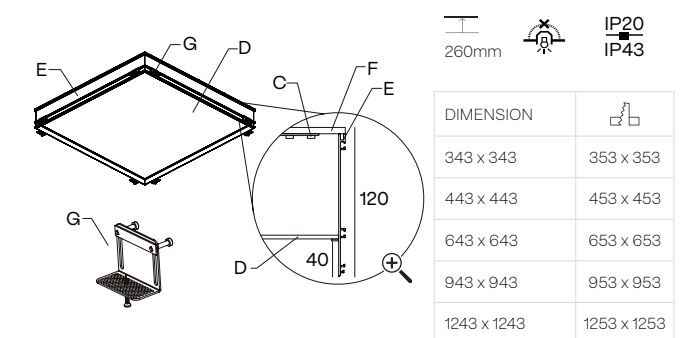
INSTALLATION



1. RECESSED WITH FRAME



2. TRIMLESS



WIDTH x LENGTH mm.
343 x 343 · 443 x 443 · 643 x 643
943 x 943 · 1243 x 1243

HEIGHT mm.
80 · 120

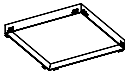
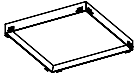
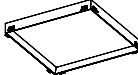
C – LED module
D – Diffuser
E – Aluminium profile
F – Aluminium cover
G – Mounting kit

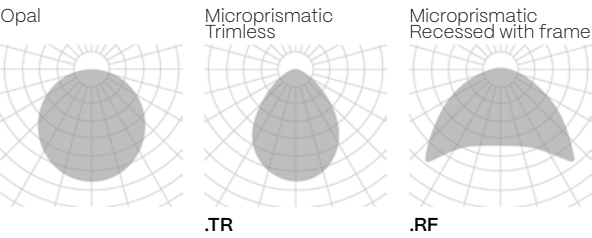
Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

TECHNICAL INFORMATION

POWER STANDARD

						
		343 x 343	443 x 443	643 x 643	943 x 943	1243 x 1243
	700 mA	29 W 2706 – 3111 – 3000 lm	59 W 5926 – 6222 – 6533 lm	118 W 11851 – 12444 – 13066 lm	235 W 23703 – 24888 – 26132 lm	392 W 39505 – 41480 – 43554 lm
Opal	2700 K	171EC   112 	171ED   112 	171EF   112 	171EI   112 	171EK   112 
	3000 K	171EC   113 	171ED   113 	171EF   113 	171EI   113 	171EK   113 
	4000 K	171EC   115 	171ED   115 	171EF   115 	171EI   115 	171EK   115 
Microprismatic	2700 K	171EC   122 	171ED   122 	171EF   122 	171EI   122 	171EK   122 
	3000 K	171EC   123 	171ED   123 	171EF   123 	171EI   123 	171EK   123 
	4000 K	171EC   125 	171ED   125 	171EF   125 	171EI   125 	171EK   125 



The data shown corresponds to raw values.

-  **FINISH**
- B** · Black
 - W** · White
 - S** · Special color

-  **ON DEMAND OPTIONS**
-  Special finishes
-  Special color temperatures
-  Number switches
-  Emergency lighting
-  Motion detection
-  Wireless control options

-  **INSTALLATION**

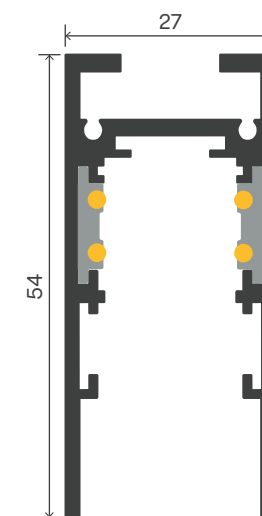
 - 5** · Recessed with frame
 - 6** · Trimless
-  **FINISH**

 - B** · Black
 - W** · White
 - S** · Special color
-  **DIMM OPTIONS**

 - O** · On-Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v
-  Down light



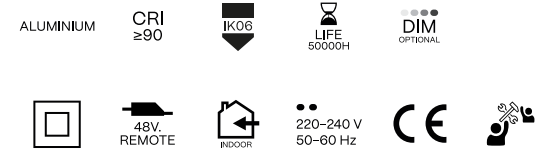
ALARIK SLIM LUMINAIRE FAMILY



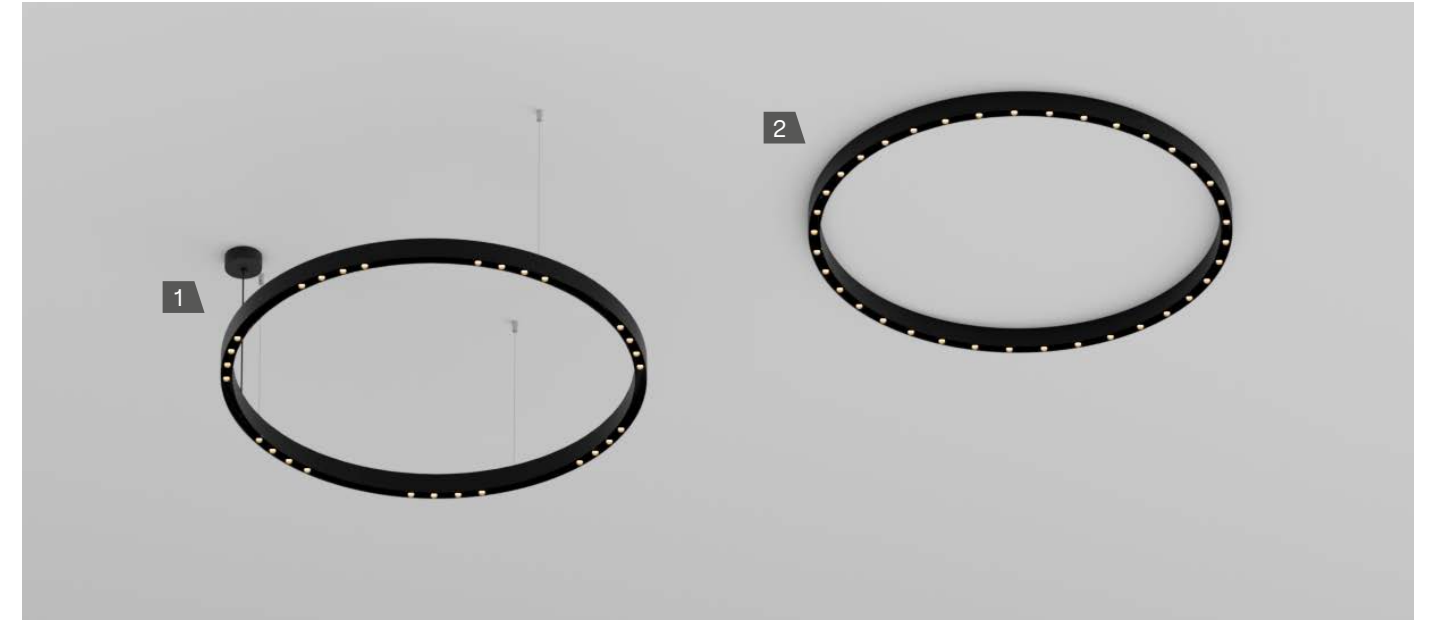
ALARIK SLIM LUMINAIRE
REF. 175
PAG. 154

ALARIK SLIM LUMINAIRE

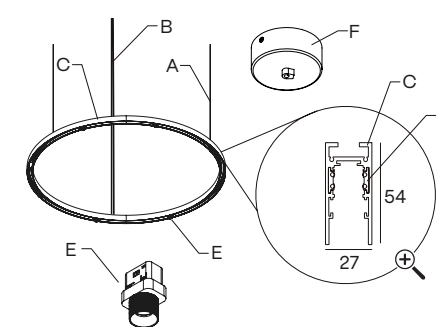
NEW



INSTALLATION

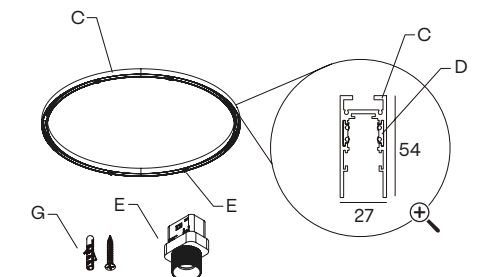


1. PENDANT



IP40

2. SURFACE



IP40

DIAMETERS mm.
650 · 950 · 1250

HEIGHT mm.
54

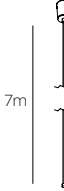
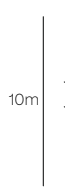
- A - 3x aircraft cable (3 m)
- B - Power cable
- C - Aluminium Profile
- D - Copper conductors
- E - Dot
- F - Included connection box

COMPONENTS

PENDANT

CABLE CONCENTRATOR	CONNECTION BOX	FOR MODEL	REFERENCE
	 40 Ø102	.35	CB10 
	 26 Ø150	.45 .65	CB02 
	 47 Ø310	.95 .125 .150	CB05 

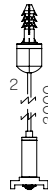
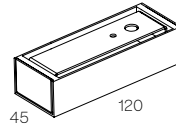
CABLE CONCENTRATOR KIT	CONNECTION BOX	FOR MODEL	REFERENCE
	 Ø85 +  CB10	.35	SC21 
	 Ø125 +  CB02	.45 .65	SC22 
	 Ø215 +  CB05	.95 .125 .150	SC23 

SUSPENSION KIT 5m	SUSPENSION KIT 7m	SUSPENSION KIT 10m
 5m	 7m	 10m
SC05.SA	SC07.SA	SC10.SA

GENERAL COMPONENTS

48V TRANSFORMER		DALI 48V TRANSFORMER	
75 W	DR48.01	75 W	DR48.01.DA
120 W	DR48.02	120 W	DR48.02.DA
200 W	DR48.03	200 W	DR48.03.DA

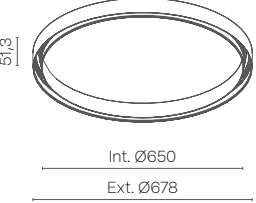
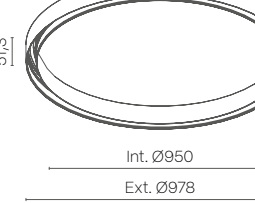
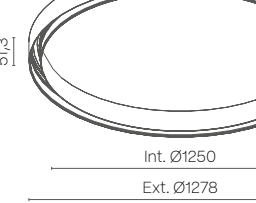
PENDANT COMPONENTS

SUSPENSION KIT	REMOTE 48V TRANSFORMER BOX
 2 3000	 45 120
ACC20224.SC	CB09.12 

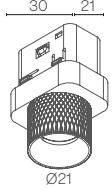
-  **FINISH**
- B** · Black
 - W** · White
 - S** · Special color

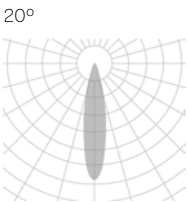
-  **ON DEMAND OPTIONS**
-  Special Finishes
 -  Custom Dimensions

TECHNICAL INFORMATION

 Int. Ø650 Ext. Ø678 175EF  B000X	 Int. Ø950 Ext. Ø978 175EI  B000X	 Int. Ø1250 Ext. Ø1278 225EK  B000X
--	--	--

POWER STANDARD

IP20		 30 21 Ø21	
	48 VdC	1 W 130 – 145 – 161 lm	
20°	2700 K	231EB9B132 	
	3000 K	231EB9B133 	
	4000 K	231EB9B135 	



The data shown corresponds to raw values.

-  **INSTALLATION**
- 1** · Pendant
 - 3** · Surface

-  **DIMM OPTIONS**
- O** · On-Off
 - D** · Dali

 Down light

Un sistema lineal para espacios arquitectónicos

Concebido como una herramienta de iluminación versátil, el sistema lineal de BPM se adapta a la geometría y al ritmo de la arquitectura. Las líneas continuas de luz permiten estructurar, guiar y definir el espacio con precisión.

Basado en perfiles de aluminio extrusionado y difusores técnicos, el sistema ofrece iluminación uniforme, confort visual y opciones de configuración flexibles para proyectos arquitectónicos profesionales.

A linear system for architectural spaces

Designed as a versatile lighting tool, the BPM linear system adapts to the geometry and rhythm of the architecture. Continuous lines of light allow the space to be structured, guided and defined with precision.

Based on extruded aluminium profiles and technical diffusers, the system offers uniform illumination, visual comfort and flexible configuration options for professional architectural projects.

LINER
SYSTEMS



ALARIK
PAG. 162

TRACKLIGHT
PAG. 182

ALBA
PAG. 190

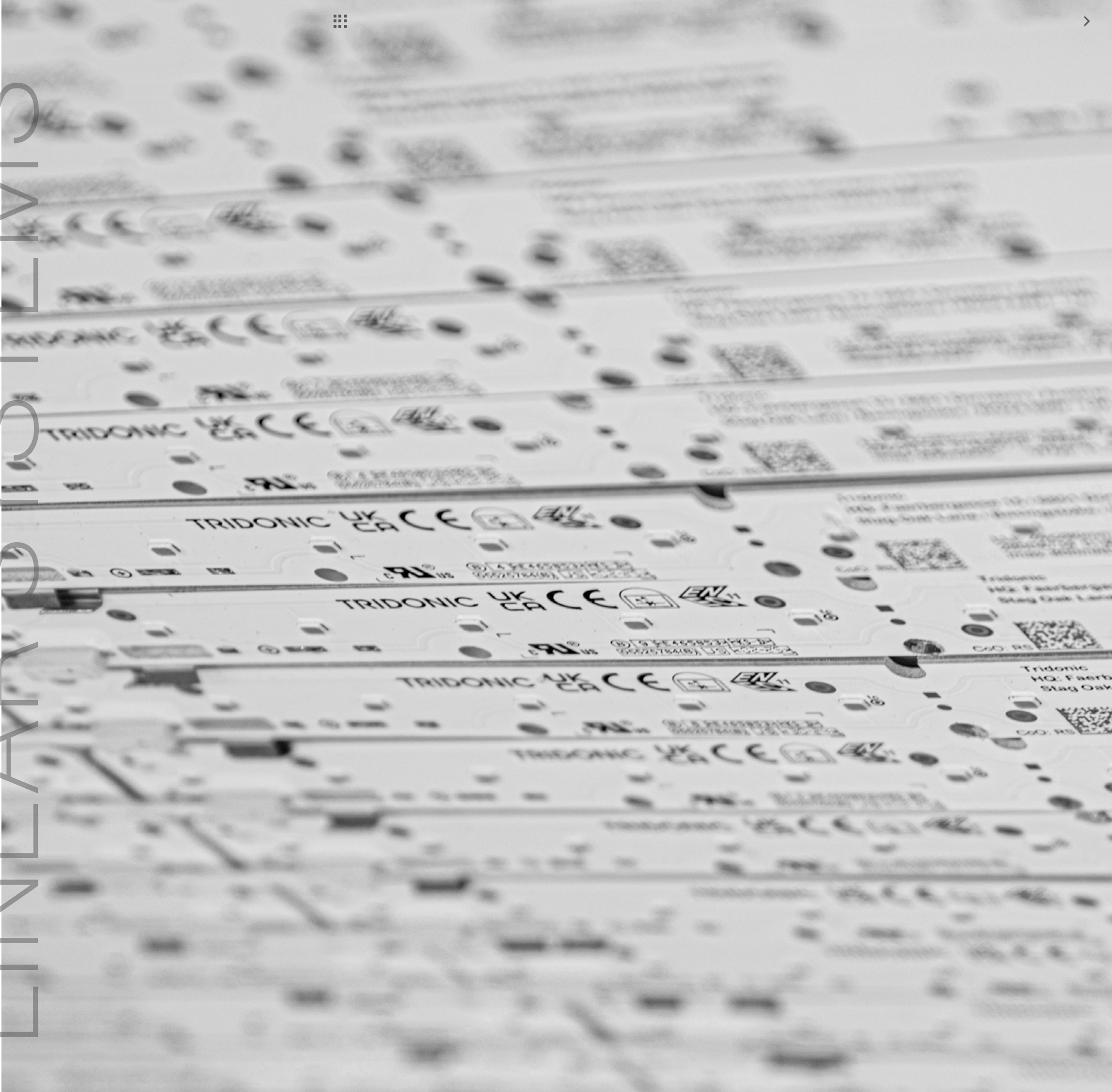
FLY
PAG. 234

VAULT
PAG. 240

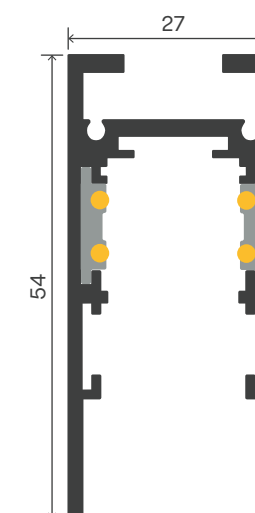
OKKIA
PAG. 246

ALZIRA
PAG. 252

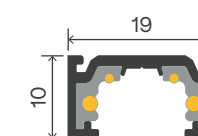
LINEAR SYSTEMS



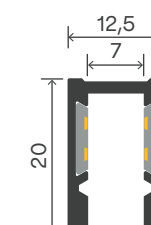
ALARIK FAMILY



ALARIK SLIM
REF. 230
PAG. 164



ALARIK MINI
REF. 200
PAG. 170



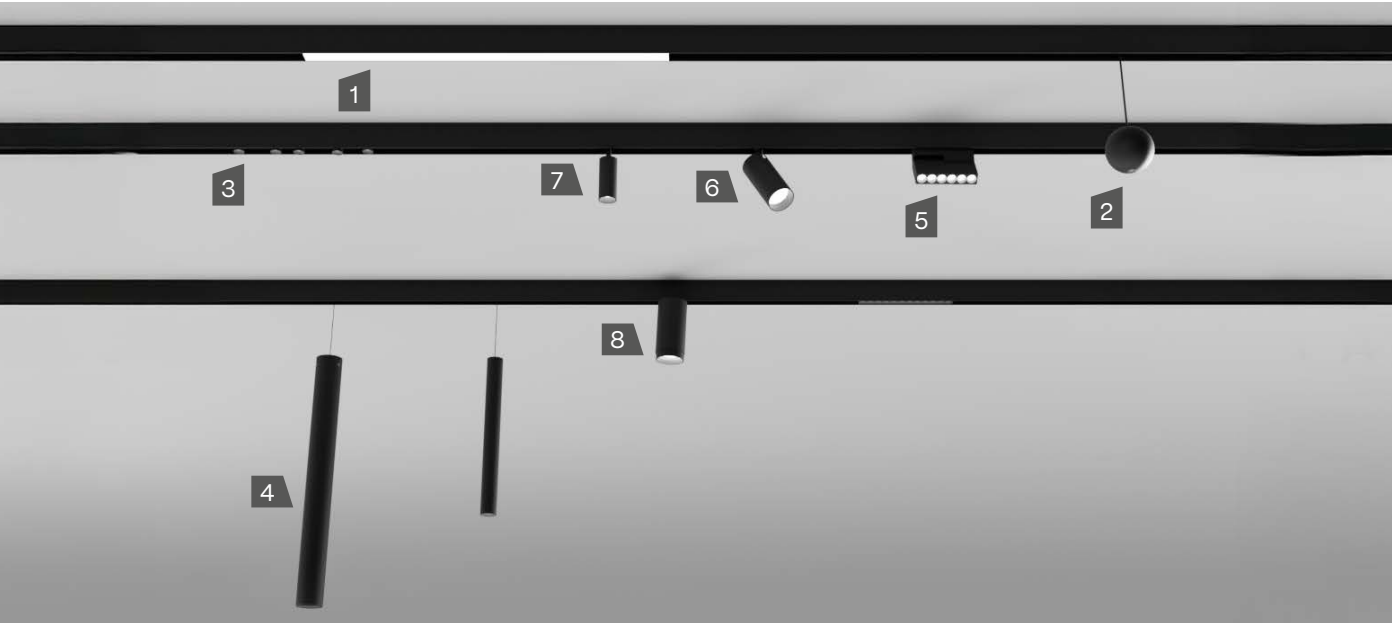
ALARIK NANO
REF. 215
PAG. 176

ALARIK SLIM

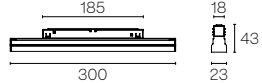
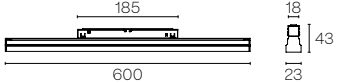
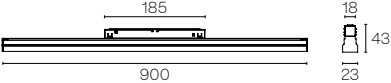
- ALUMINIUM
- CRI ≥90
- IK06
- LIFE 50000H
- DIM OPTIONAL
-
- 48V, REMOTE
- INDOOR
- 220-240 V 50-60 Hz
- CE
-

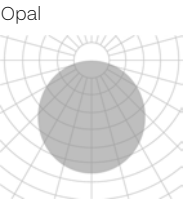


LIGHT MODULES



1. SLIM LED MODULES

IP20							
		185 300		185 600		185 900	
		18 23		18 23		18 23	
		7 W 1004 – 1027 – 1038 lm		14 W 2007 – 2053 – 2076 lm		27 W 3670 – 3754 – 3796 lm	
Opal	2700 K	233EB9 112 ✖		233EE9 112 ✖		233EH9 112 ✖	
	3000 K	233EB9 113 ✖		233EE9 113 ✖		233EH9 113 ✖	
	4000 K	233EB9 115 ✖		233EE9 115 ✖		233EH9 115 ✖	



The data shown corresponds to raw values.

- FINISH

B · Black

W · White
- DIMM OPTIONS

O · On-Off

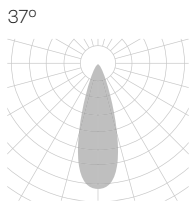
D · Dali

V · 1,10v
- Down light

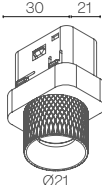
LIGHT MODULES

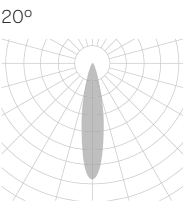
2. SLIM LED BALL

IP20			
	48 VdC	7 W	793 – 826 – 875 lm
37°	2700 K	232EB9	152
	3000 K	232EB9	153
	4000 K	232EB9	155



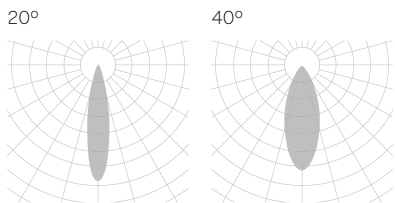
3. SLIM DOT

IP20			
	48 VdC	1 W	130 – 145 – 161 lm
20°	2700 K	231EB9B132 ✖	
	3000 K	231EB9B133 ✖	
	4000 K	231EB9B135 ✖	

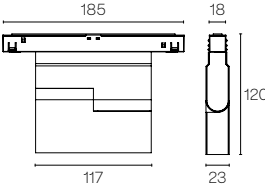


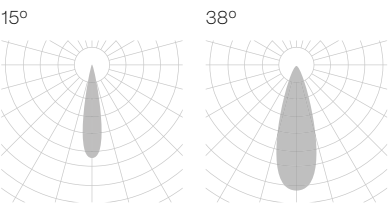
4. SLIM LED TUBE

IP20					
	48 VdC	3 W	151 – 187 – 212 lm	14 W	810 – 820 – 881 lm
20° - 40°	2700 K	234EB9 1 1 2 ✖		234EH9 1 1 2 ✖	
	3000 K	234EB9 1 1 3 ✖		234EH9 1 1 3 ✖	
	4000 K	234EB9 1 1 5 ✖		234EH9 1 1 5 ✖	



5. SLIM MOTION LENSES

IP20			
	48 VdC	9 W	749 – 832 – 894 lm
15° - 38°	2700 K	237EB9  1  2 	
	3000 K	237EB9  1  3 	
	4000 K	237EB9  1  5 	



The data shown corresponds to raw values.

- BEAM ANGLE**

 - 1 · 15°
 - 3 · 20°
 - 5 · 40° – 38°
- FINISH**

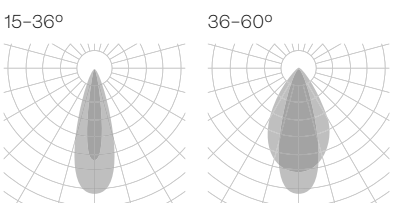
 - B · Black
 - W · White
- DIMM OPTIONS**

 - O · On–Off
 - D · Dali
 - V · 1.10v
- Down light

LIGHT MODULES

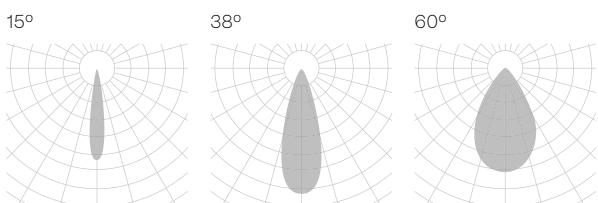
6. SLIM PATRICIA ZOOM

IP20			
	48 VdC	21 W	2368 - 2476 - 2620 lm
15° to 36° - 36° to 60°	2700 K	239EB9	1 1 2 ✖
	3000 K	239EB9	1 1 3 ✖
	4000 K	239EB9	1 1 5 ✖



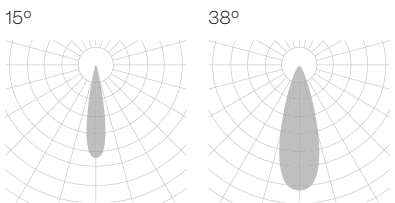
7. SLIM PATRICIA

IP20					
	48 VdC	7 W	784 – 819 – 867 lm		
15° - 38° - 60°	2700 K	238EB9 1 1 2 ✖		238EE9 1 1 2 ✖	
	3000 K	238EB9 1 1 3 ✖		238EE9 1 1 3 ✖	
	4000 K	238EB9 1 1 5 ✖		238EE9 1 1 5 ✖	



8. SLIM LENSES

IP20					
	48 VdC	9 W	749 – 832 – 894 lm		
15° - 38°	2700 K	235EB9 1 1 2 ✖		235EE9 1 1 2 ✖	
	3000 K	235EB9 1 1 3 ✖		235EE9 1 1 3 ✖	
	4000 K	235EB9 1 1 5 ✖		235EE9 1 1 5 ✖	



The data shown corresponds to raw values.

- BEAM ANGLE**

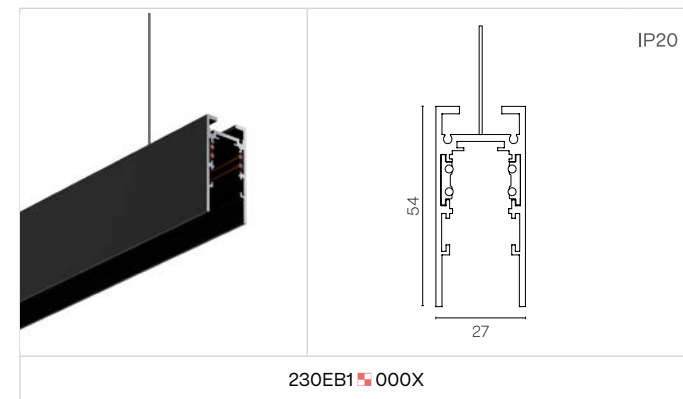
 - 2 · 15° to 36° – 15°
 - 5 · 36° to 60° – 38°
 - 7 · 60°
- FINISH**

 - B · Black
 - W · White
- DIMM OPTIONS**

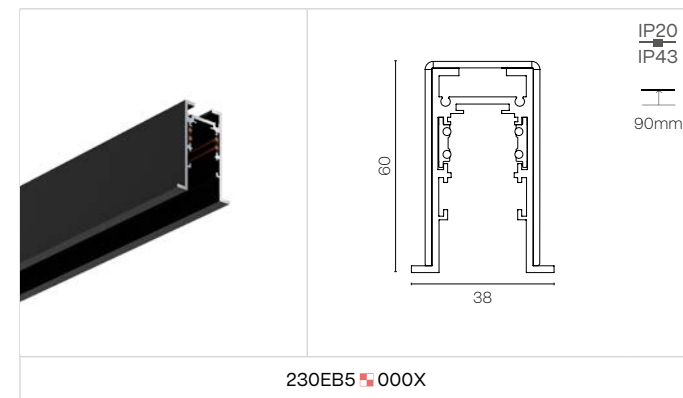
 - O · On–Off
 - D · Dali
 - V · 1.10v
- Down light

PROFILES

PENDANT

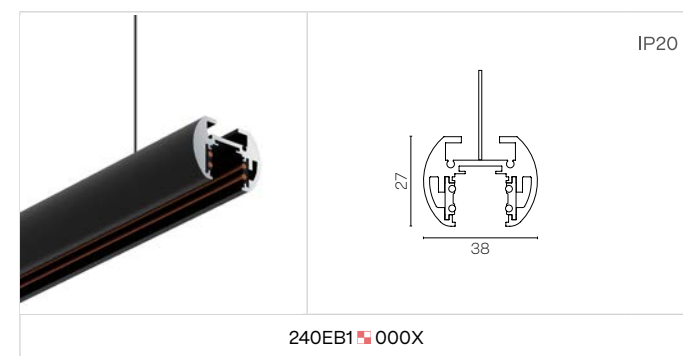


RECESSED WITH FRAME



Total length = profile length + 2x8mm (cover kit)
(Total length - 8mm) x 30mm

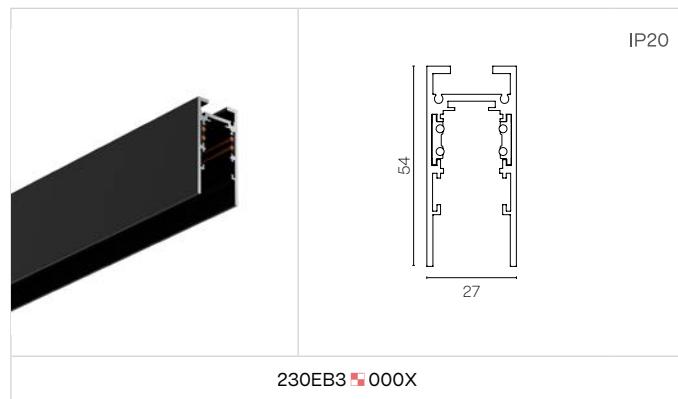
ROUND PENDANT



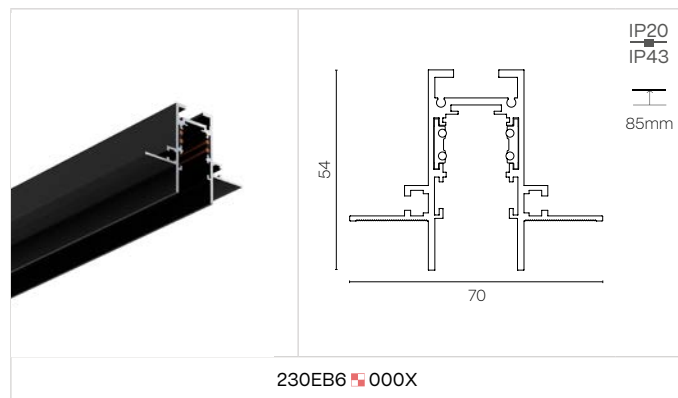
FINISH
B · Black
W · White
S · Special color

ON DEMAND OPTIONS
Special finishes
Custom dimensions

SURFACE

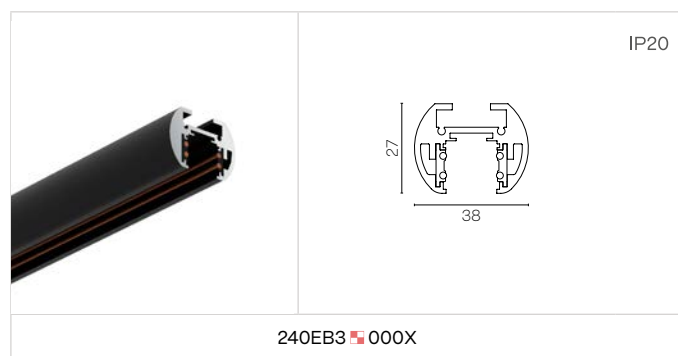


TRIMLESS



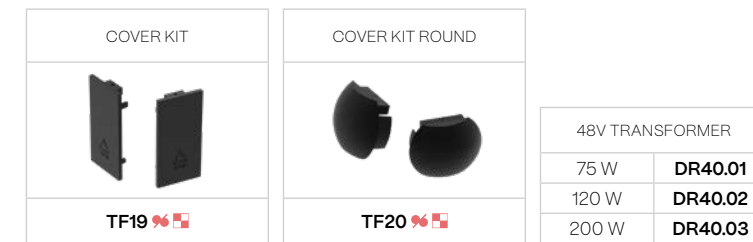
Total length = profile length + 2x8mm (cover kit)
(Total length - 8mm) x 30mm

ROUND SURFACE

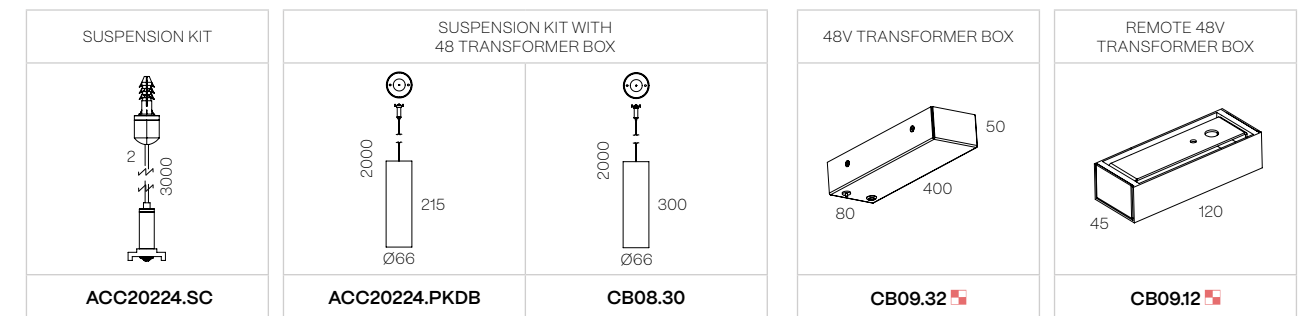


COMPONENTS

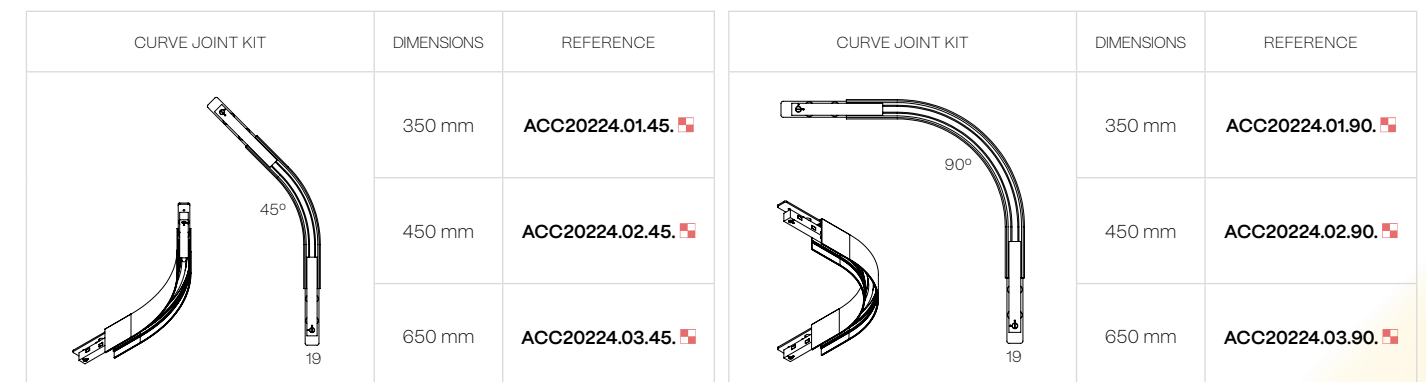
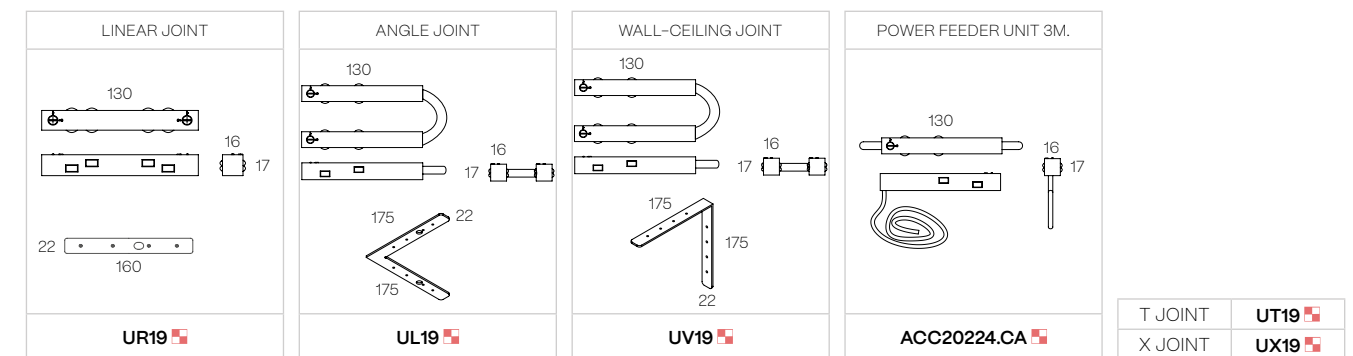
GENERAL COMPONENTS



PENDANT COMPONENTS



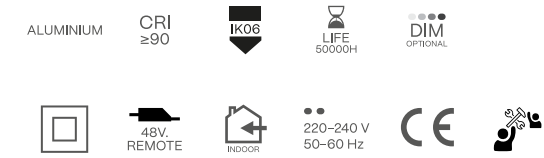
JOINTS & CONNECTORS



INSTALLATION
1 · Pendant
3 · Surface
5 · Recessed with frame
6 · Trimless

FINISH
B · Black
W · White
S · Special color

ALARIK MINI

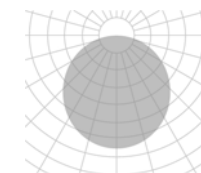


1. MINI LED MODULES

IP20

	48 VdC	5 W 821 - 875 - 880 lm	10 W 1673 - 1720 - 1729 lm	20 W 3345 - 3440 - 3459 lm	
Opal	2700 K	201EB9B112	201EE9B112	201EH9B112	
	3000 K	201EB9B113	201EE9B113	201EH9B113	
	4000 K	201EB9B115	201EE9B115	201EH9B115	

Opal



The data shown corresponds to raw values.

DIMM OPTIONS

- On-Off
- Dali

Down light

LIGHT MODULES

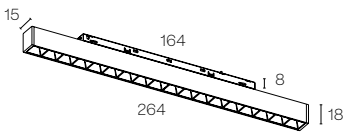
2. MINI LENSES

P20

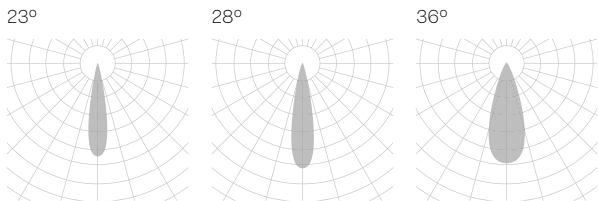


350°





	48 VdC	7 W	921 – 945 – 1087 lm
 23° – 28° – 36°	2700 K	202EB9  1  2 	
	3000 K	202EB9  1  3 	
	4000 K	202EB9  1  5 	



3. MINI MOTION LENSES

IP20

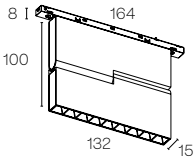


350°

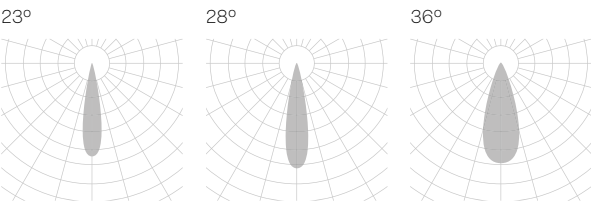


90°





	48 VdC	7 W	921 – 945 – 1087 lm
 23° – 28° – 36°	2700 K	203EB9  1  20	
	3000 K	203EB9  1  30	
	4000 K	203EB9  1  50	



4. MINI PATRICIA

IP20

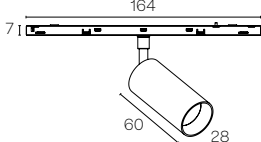
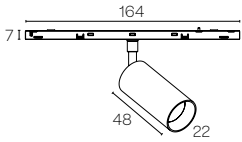


350°

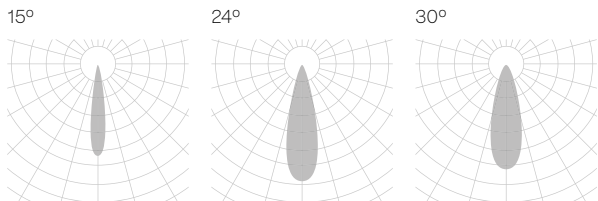


90°





	48 VdC	2 W	203 – 208 – 239 lm	5 W	612 – 639 – 676 lm
 15° – 24° – 30°	2700 K	204EB9  1  2 		204EE9  1  2 	
	3000 K	204EB9  1  3 		204EE9  1  3 	
	4000 K	204EB9  1  5 		204EE9  1  5 	



The data shown corresponds to raw values.

-  **FINISH**

B · Black

W · White
-  **BEAM ANGLE**

2 · 15°

3 · 23° – 24°

4 · 28° – 30°

5 · 36°
-  **DIMM OPTIONS**

O · On-Off

D · Dali

 Down light

LIGHT MODULES

5. MINI PATRICIA FLAT

IP20

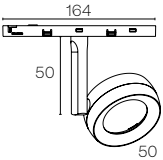


350°

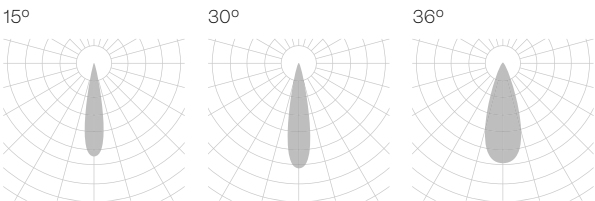


90°





	48 VdC	5 W	612 – 639 – 676 lm
 15° – 30° – 36°	2700 K	205EB9  1  2 	
	3000 K	205EB9  1  3 	
	4000 K	205EB9  1  5 	



6. MINI PATRICIA LOL

IP20

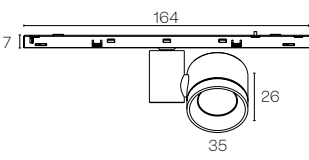


350°

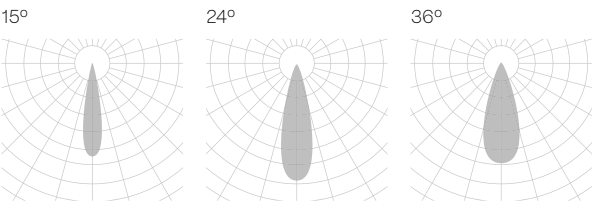


90°





	48 VdC	5 W	305 – 324 – 325 lm
 15° – 24° – 36°	2700 K	206EB9  1  2 	
	3000 K	206EB9  1  3 	
	4000 K	206EB9  1  5 	



7. MINI PATRICIA ZOOM

IP20

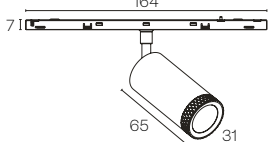


350°

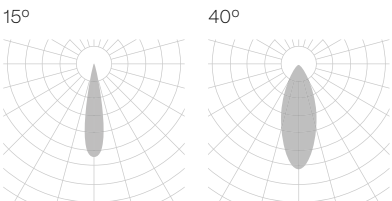


90°





	48 VdC	5 W	612 – 639 – 676 lm
 15° to 40°	2700 K	207EB9  122 	
	3000 K	207EB9  123 	
	4000 K	207EB9  125 	



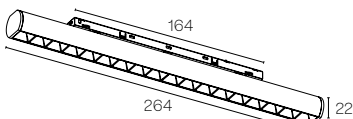
8. MINI ROUND LENSES

IP20

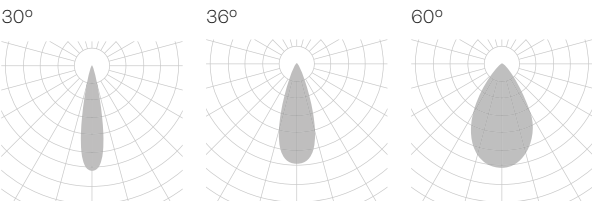


350°





	48 VdC	7 W	921 – 945 – 1087 lm
 30° – 36° – 60°	2700 K	209EB9  1  2 	
	3000 K	209EB9  1  3 	
	4000 K	209EB9  1  5 	



The data shown corresponds to raw values.

-  **FINISH**

B · Black

W · White
-  **BEAM ANGLE**

2 · 15°

3 · 23° – 24°

4 · 30°

5 · 36°

6 · 60°
-  **DIMM OPTIONS**

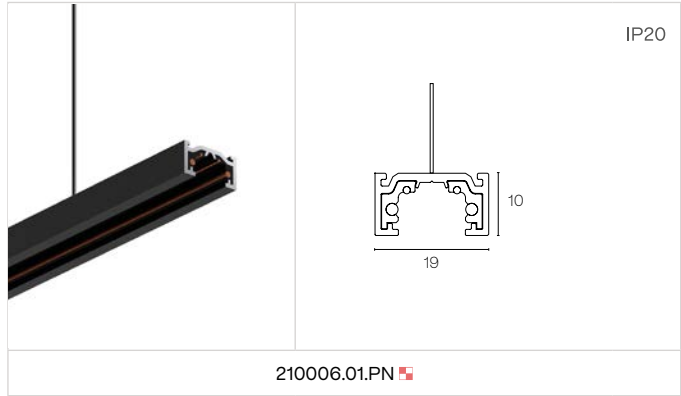
O · On-Off

D · Dali

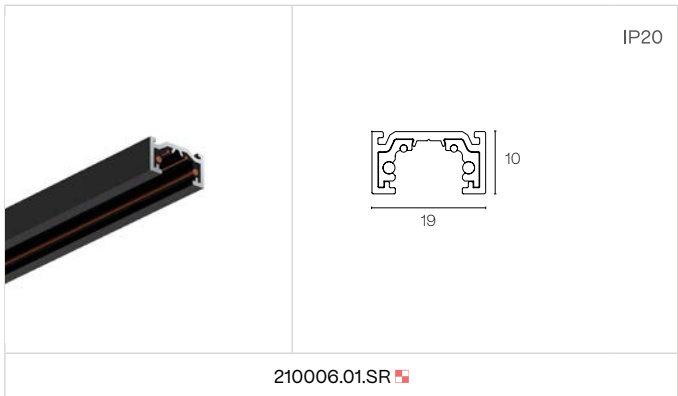
 Down light

PROFILES

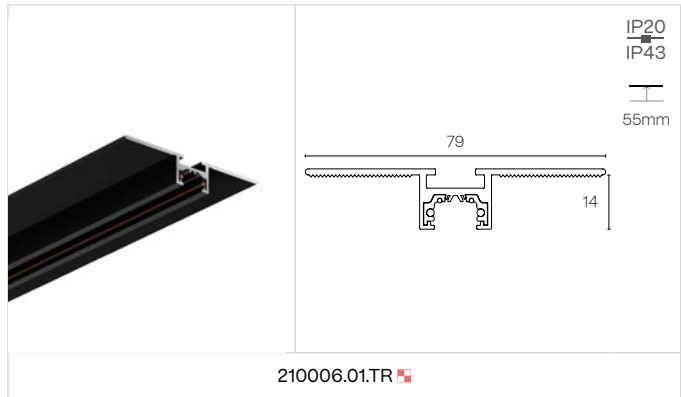
PENDANT



SURFACE

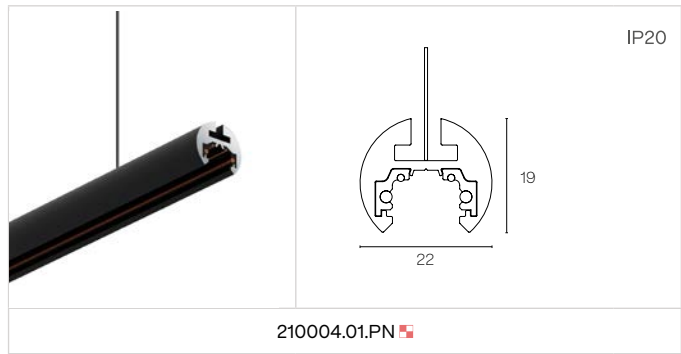


TRIMLESS

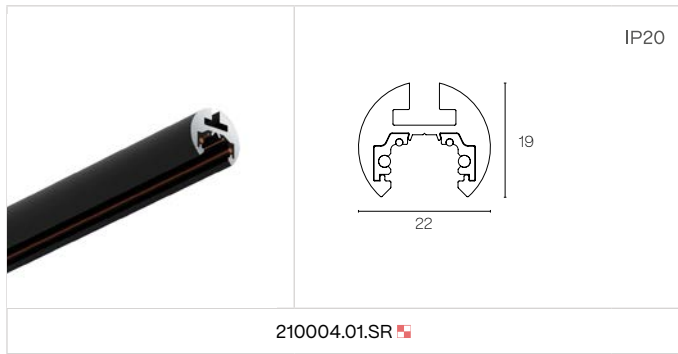


Total length = profile length + 2 x 2 mm (cover kit)
(Total length + 2 mm) x 30 mm

ROUND PENDANT



ROUND SURFACE



FINISH
B · Black
W · White
S · Special color

ON DEMAND OPTIONS
Special finishes
Custom dimensions

COMPONENTS

GENERAL COMPONENTS

COVER KIT	COVER KIT ROUND	POWER FEEDER UNIT	POWER FEEDER UNIT	48V TRANSFORMER
				75 W DR40.01 120 W DR40.02 200 W DR40.03
TF21	TF22	ACC210006.CA	ACC210004.CA	

Only for:
Alarik mini round PENDANT,
Alarik mini round SURFACE and
Alarik mini TRIMLESS.

48V TRANSFORMER only for surface	
100 W	210006.DR.01
200 W	210006.DR.02

PENDANT COMPONENTS

SUSPENSION KIT	SUSPENSION KIT WITH 48 TRANSFORMER BOX		48V TRANSFORMER BOX	REMOTE 48V TRANSFORMER BOX
ACC210022.SC	ACC20224.PKDB	CB08.30	CB09.12	CB06.40

JOINTS & CONNECTORS

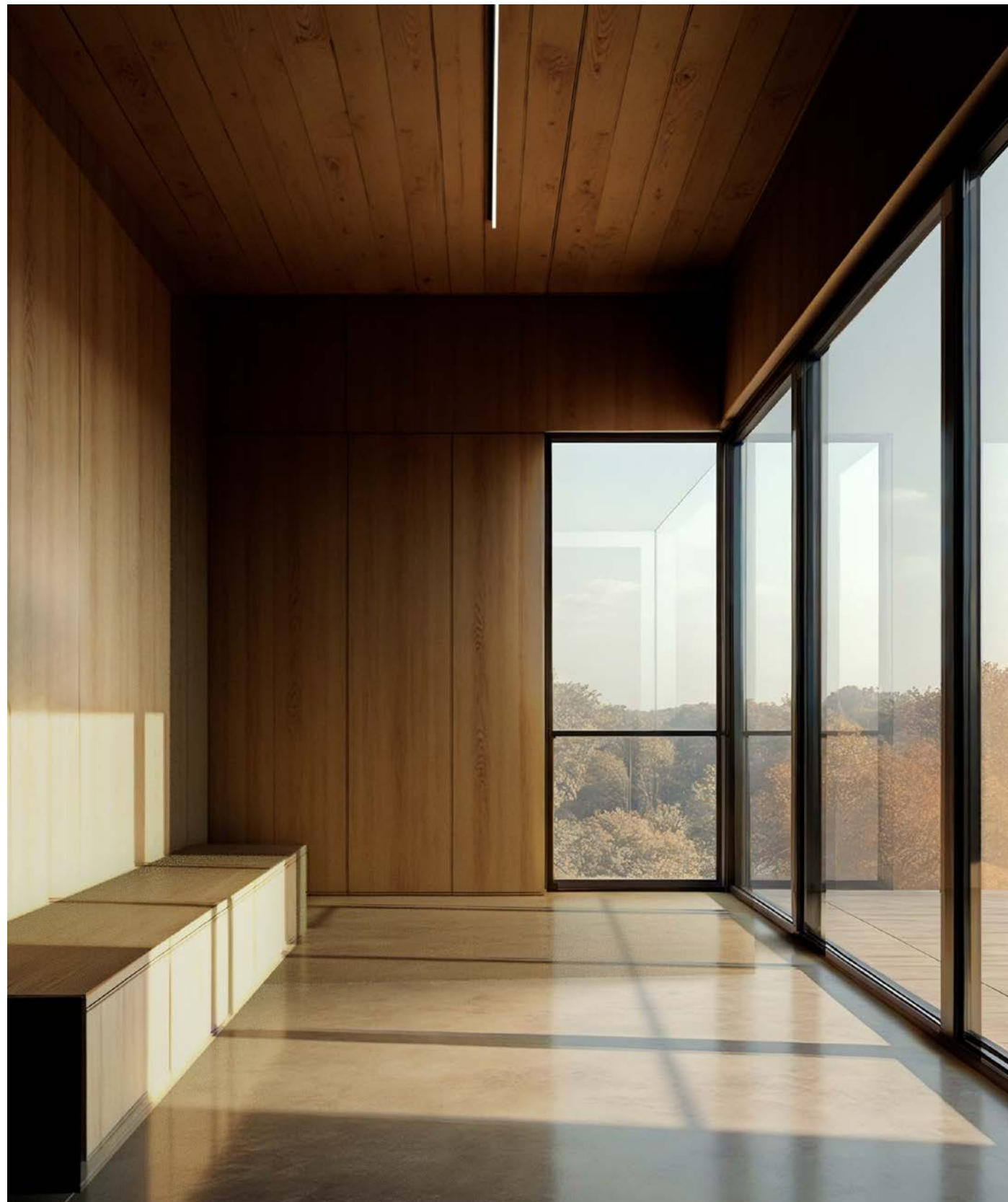
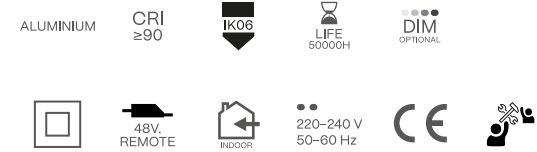
LINEAR JOINT	ANGLE JOINT	CROSS JOINT	T-JOINT	WALL-CEILING JOINT
UR21	UL21	UC21	UT21	UV21

CURVE JOINT KIT	DIMENSIONS	REFERENCE	CURVE JOINT KIT	DIMENSIONS	REFERENCE
	Ø350 mm	ACC210006.01.45		Ø350 mm	ACC210006.01.90
	Ø450 mm	ACC210006.02.45		Ø450 mm	ACC210006.02.90
	Ø650 mm	ACC210006.03.45		Ø650 mm	ACC210006.03.90

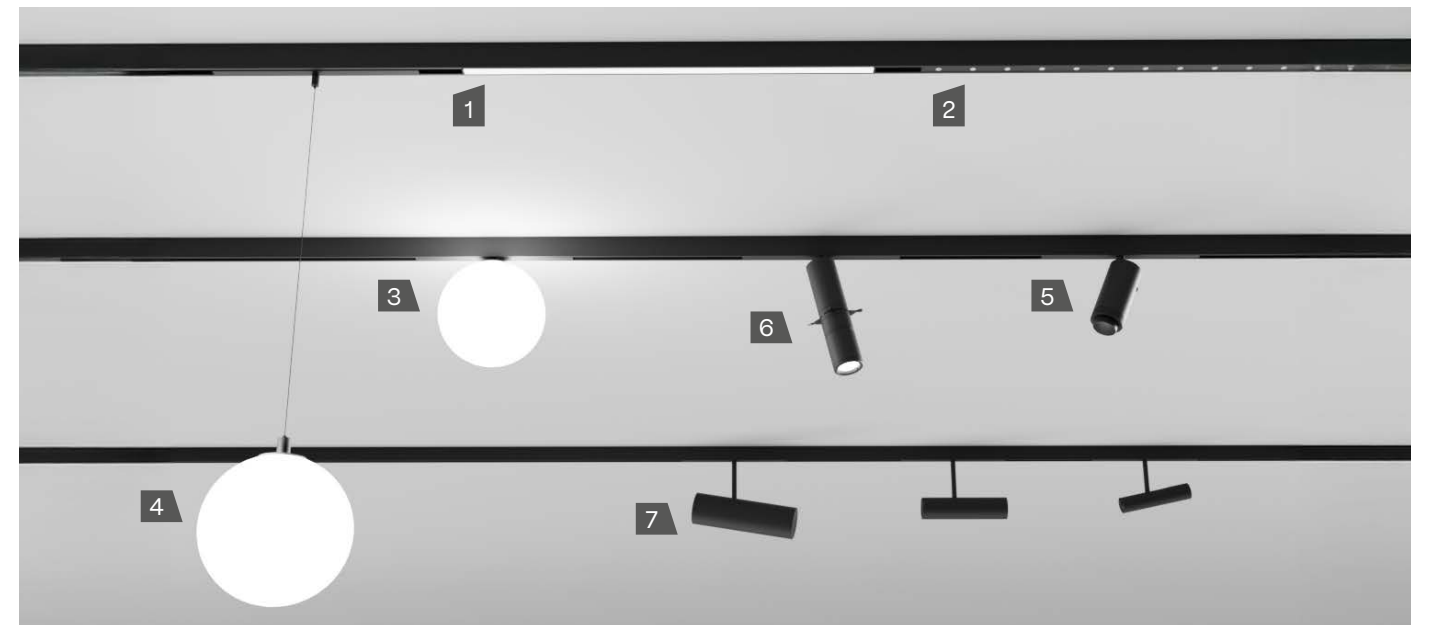
FINISH
B · Black
W · White
S · Special color

ALARIK NANO

NEW



LIGHT MODULES



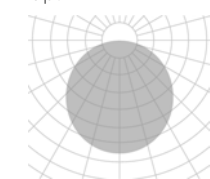
1. NANO LED MODULES

IP20



	300	600	900
18			
7			
48 VdC	5 W 397 – 512 – 605 lm	7,5 W 743 – 767 – 908 lm	11 W 1114 – 1151 – 1374 lm
Opal	2700 K 217EB9 112 ✖	217EE9 112 ✖	217EH9 112 ✖
	3000 K 217EB9 113 ✖	217EE9 113 ✖	217EH9 113 ✖
	4000 K 217EB9 115 ✖	217EE9 115 ✖	217EH9 115 ✖

Opal



The data shown corresponds to raw values.

FINISH

B · Black
W · White

DIMM OPTIONS

O · On-Off
D · Dali

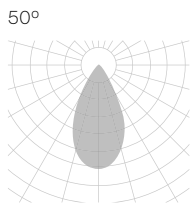
Down light

LIGHT MODULES

2. NANO LENSES COMPACT

IP20

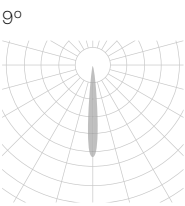
	48 VdC	3 W	324 – 342 – 378 lm
50°	2700 K	218EB9	162 ✖
	3000 K	218EB9	163 ✖
	4000 K	218EB9	165 ✖



2. NANO WALL WASHER

IP20

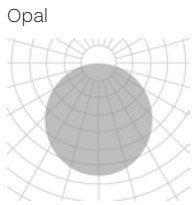
	48 VdC	9 W	622 – 692 – 761 lm
80°	2700 K	218EB9	162 ✖
	3000 K	218EB9	163 ✖
	4000 K	218EB9	165 ✖



3. NANO ESFERA SURFACE

IP20

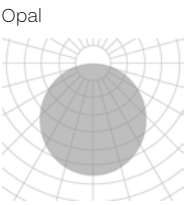
	48 VdC	4,5 W	653 – 668 – 784 lm
Opal	2700 K	222EB9	112 ✖
	3000 K	222EB9	113 ✖
	4000 K	222EB9	115 ✖



4. NANO ESFERA PENDANT

IP20

	48 VdC	4,5 W	653 – 668 – 784 lm
Opal	2700 K	223EB9	112 ✖
	3000 K	223EB9	113 ✖
	4000 K	223EB9	115 ✖



The data shown corresponds to raw values.

- FINISH**

B · Black

W · White
- DIMM OPTIONS**

O · On-Off

D · Dali
- Down light**

LIGHT MODULES

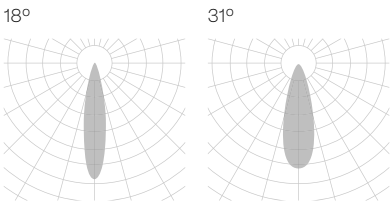
5. NANO PATRICIA ZOOM

IP20

350°

82°

	48 VdC	5,5 W	565 – 640 – 685 lm
18 to 31°	2700 K	221EB9	132 ✖
	3000 K	221EB9	133 ✖
	4000 K	221EB9	135 ✖



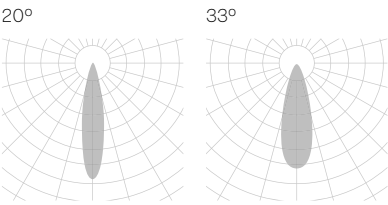
6. NANO PATRICIA SHAPE

IP20

290°

90°

	48 VdC	5,5 W	397 – 486 lm
20 to 33°	2700 K	220EB9	132 ✖
	3000 K	220EB9	133 ✖
	4000 K	220EB9	135 ✖



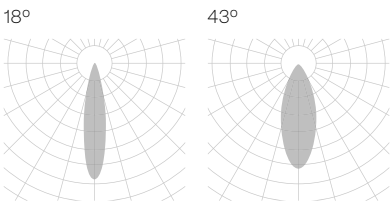
7. NANO PATRICIA FLIP

IP20

270°

170°

	48 VdC	3,5 W	424 – 480 – 513 lm	5,5 W	565 – 640 – 685 lm	7 W	824 – 870 – 929 lm	13 W	1302 – 1375 – 1468 lm
24°	2700 K	219EB9	142 ✖	219EE9	142 ✖	219EH9	142 ✖	219EH9	342 ✖
	3000 K	219EB9	143 ✖	219EE9	143 ✖	219EH9	143 ✖	219EH9	343 ✖
	4000 K	219EB9	145 ✖	219EE9	145 ✖	219EH9	145 ✖	219EH9	345 ✖
38°	2700 K	219EB9	152 ✖	219EE9	152 ✖	219EH9	152 ✖	219EH9	352 ✖
	3000 K	219EB9	153 ✖	219EE9	153 ✖	219EH9	153 ✖	219EH9	353 ✖
	4000 K	219EB9	155 ✖	219EE9	155 ✖	219EH9	155 ✖	219EH9	355 ✖



The data shown corresponds to raw values.

- FINISH**

B · Black

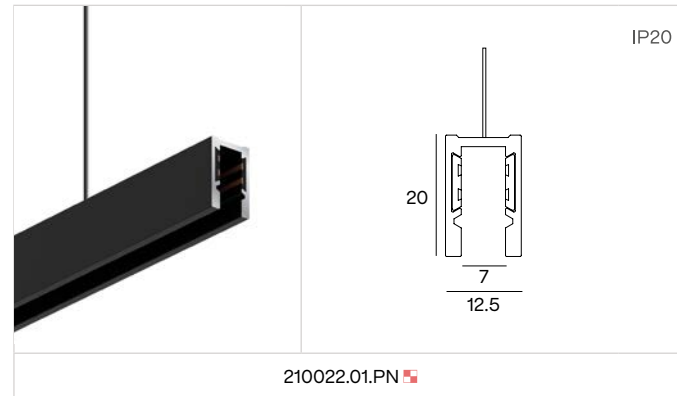
W · White
- DIMM OPTIONS**

O · On-Off

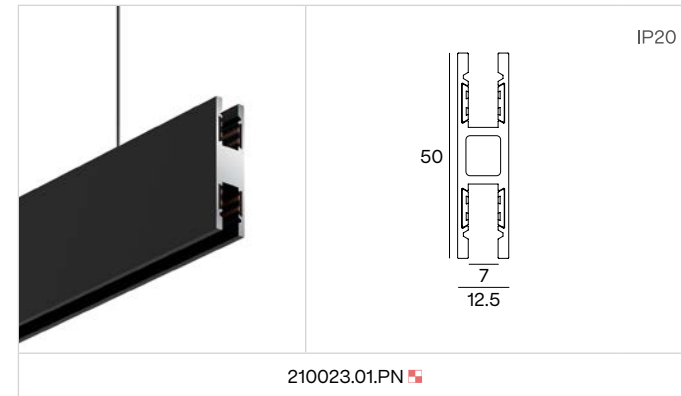
D · Dali
- Down light**

PROFILES

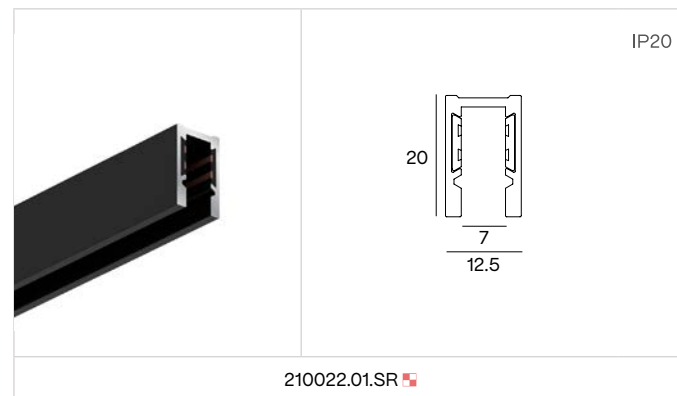
PENDANT



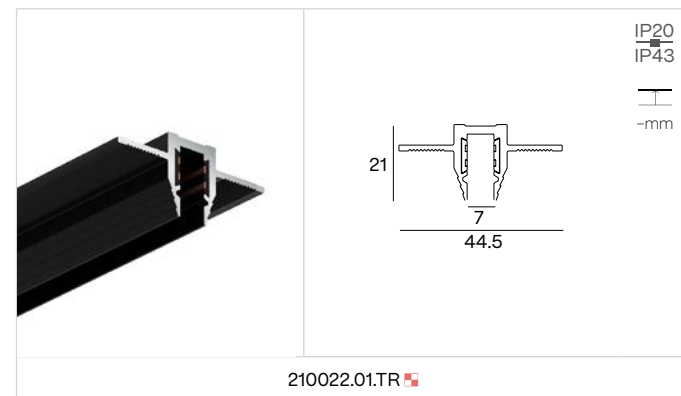
PENDANT DOUBLE



SURFACE



TRIMLESS



B · Black
W · White
S · Special color

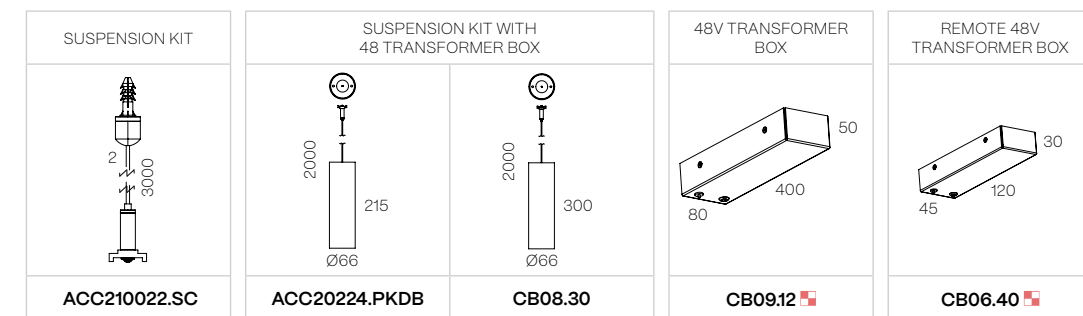
 ON DEMAND OPTIONS

COMPONENTS

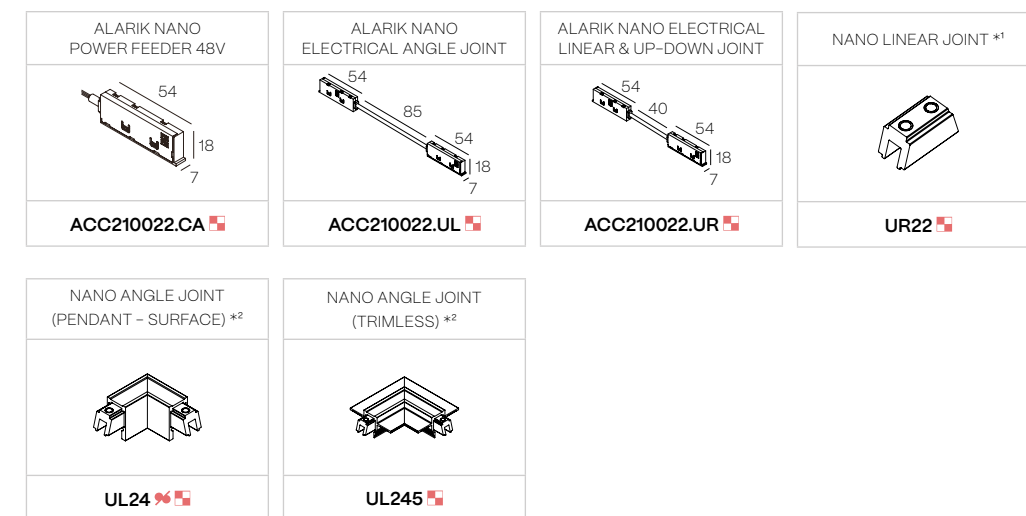
GENERAL COMPONENTS



PENDANT COMPONENTS



JOINTS & CONNECTORS

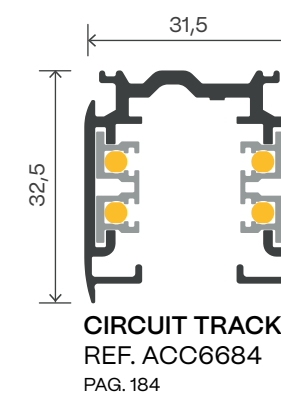


*1 Requires two units for Alarik Nano Double profile. *Requiere de dos unidades para el perfil Alarik Nano Double.*

*2 Only works with Alarik Nano profile. *Únicamente funciona en el perfil Alarik Nano.*

B · Black
W · White

TRACKLIGHT FAMILY



TRACKLIGHT

NEW

- ALUMINIUM
PC

CRI
≥90

IK06

LIFE
50000H

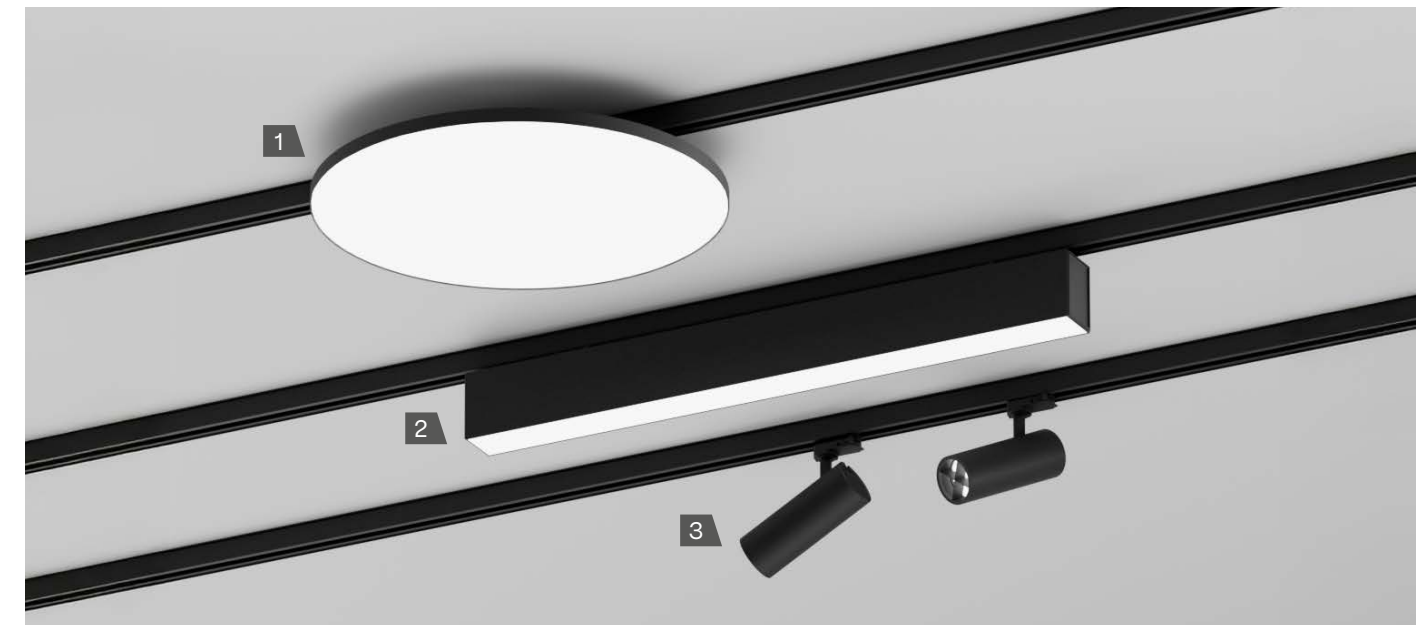
DIM
OPTIONAL
- INDOOR

220-240 V
50-60 Hz

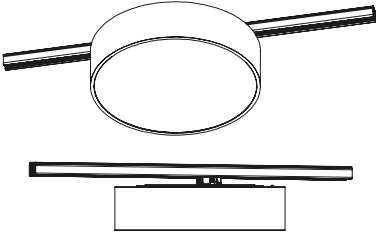
CE

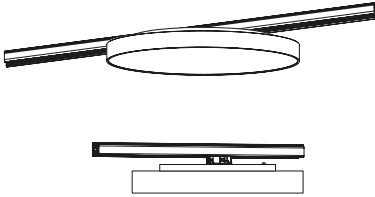


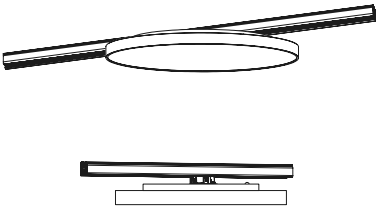
LIGHT MODULES



1. LUMINARIES

ALABAMA REF 100		
		
IP40	PAG. XX	DIAMETERS: 250 · 350 · 450 · 650

ALABAMA SLIM REF 104		
		
IP40	PAG. XX	DIAMETERS: 250 · 350 · 450 · 650

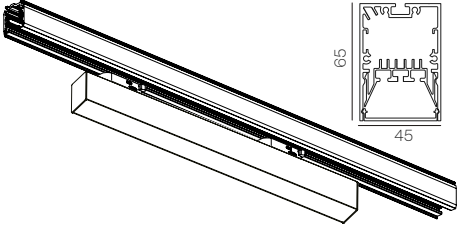
ALABAMA REF 106		
		
IP40	PAG. XX	DIAMETERS: 250 · 350 · 450 · 650

For technical data, other installations and general information, see the page below each product.

LIGHT MODULES

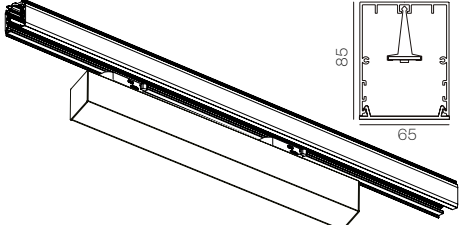
2. LINEAR SYSTEM

ALBA PRO REF 100



IP40 PAG. XXX LENGTH: 843 · 1124 · 1405 · 1686 · 1967 · 2248

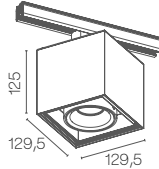
ALBA PLUS REF 104



IP40 PAG. XXX LENGTH: 843 · 1124 · 1405 · 1686 · 1967 · 2248

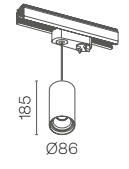
3. SPOTLIGHTS

CUBE REF 309



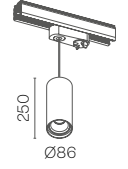
IP20 INTEGRATED PAG. 294

CUBE TUBE REF 312



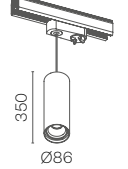
IP20 INTEGRATED PAG. 296

CUBE TUBE REF 312



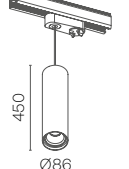
IP20 INTEGRATED PAG. 296

CUBE TUBE REF 312



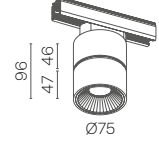
IP20 INTEGRATED PAG. 296

CUBE TUBE REF 312



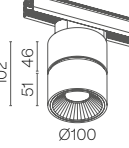
IP20 INTEGRATED PAG. 296

KLIMT REF 320



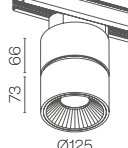
IP20 INTEGRATED PAG. 294

KLIMT REF 320



IP20 INTEGRATED PAG. 296

KLIMT REF 320



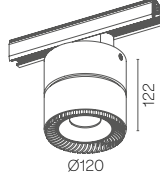
IP20 INTEGRATED PAG. 296

For technical data, other installations and general information, see the page below each product.

LIGHT MODULES

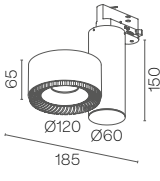
3. SPOTLIGHTS

LUK CRUSADER REF 330



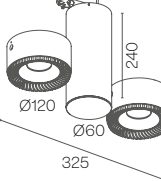
IP20 INTEGRATED PAG. 320

LUK HAWKEYE REF 331



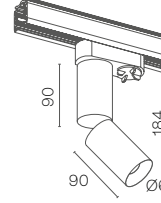
IP20 INTEGRATED PAG. 296

CUBE TUBE REF 312



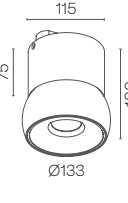
IP20 INTEGRATED PAG. 296

MARTORELL TUBE MOVE REF 345



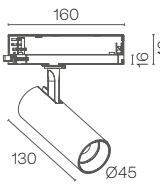
IP20 INTEGRATED PAG. 340

ORACLE REF 354



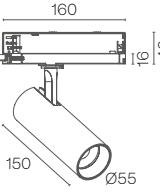
IP20 INTEGRATED PAG. 346

PATRICIA REF 354



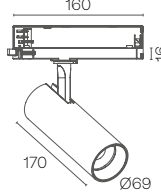
IP20 INTEGRATED PAG. 350

PATRICIA REF 354



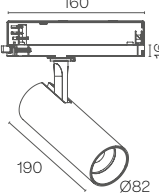
IP20 INTEGRATED PAG. 350

PATRICIA REF 354



IP20 INTEGRATED PAG. 350

PATRICIA REF 354

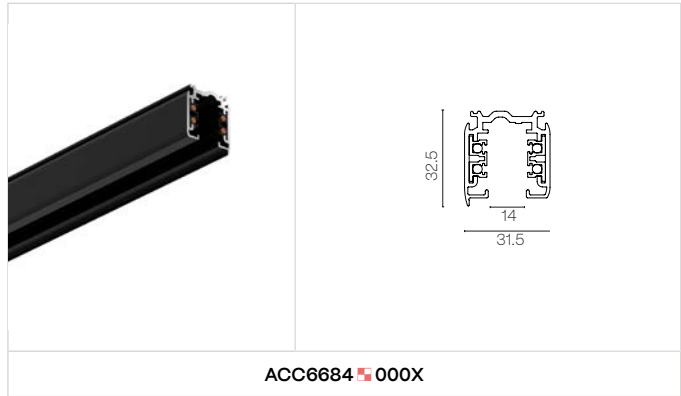


IP20 INTEGRATED PAG. 350

For technical data, other installations and general information, see the page below each product.

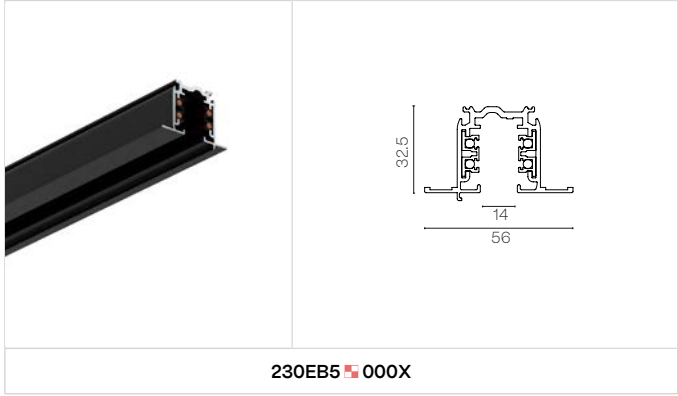
PROFILES & COMPONENTS

SURFACE



Add pendant mounting to track profile ACC6684.01.SR & ACC6684.02.SR with accesories ACC6666 + ACC6665.
Añadir instalación colgante al perfil track ACC6684.01.SR & ACC6684.02.SR con los accesorios ACC6666 + ACC6665.

RECESSED WITH FRAME



JOINTS & CONNECTORS

L - Corner ADJUSTABLE ACC6660 .DA	L - Corner ACC6659 .DA	T - Angle ACC6661 .DA	X - Angle ACC6662 .DA
Middle Power supply ACC6681 .DA	Straight Coupler ACC6682 .DA	POWER SUPPLY ACC6656 .DA	dali adapter ACC6685

When the track is supplied with DALI regulation, it features a 6-circuit system: four dedicated to copper conduction and two for data transmisión. Cuando el carril se suministra con regulación DALI, incorpora un sistema de 6 pistas: cuatro dedicadas a la conducción de cobre y dos destinadas a la transmisión de datos.

- FINISH**

 - B · Black
 - W · White
 - S · Special color
- ON DEMAND OPTIONS**

 - Special finishes
 - Custom dimensions

COMPONENTS

GENERAL COMPONENTS

CONNECTOR COVER L ACC6687	CONNECTOR COVER T ACC6686	CONNECTOR COVER X ACC6664 .DA	TRACK COVER STRIP 2M ACC6688	END CAP SR ACC6663
END CAP RF ACC6689	END CAP SR ACC6671			

PENDANT COMPONENTS

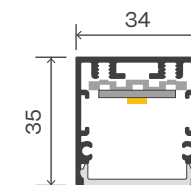
BRACKET FOR PENDANT INST. ACC6665	SUSPENSION KIT 5M ACC6666 .DA
--	--------------------------------------

OTHER COMPONENTS

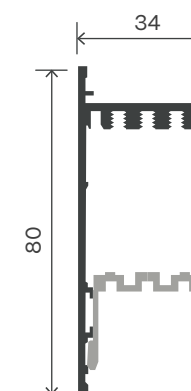
THREADED ROD M6 ACC6667	TUBE FOR ROD ACC6669	NUT M6 - EXTENSION NUT M6 ACC6668	NUT M6 - NUT THREADED ROD M6 ACC6670	TOOL FOR ADAPTER WIRING ACC6690
--------------------------------	-----------------------------	--	---	--

- FINISH**
- B · Black
 - W · White
 - S · Special color

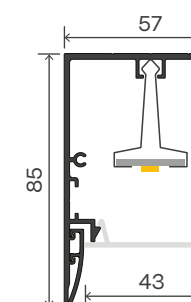
ALBA FAMILY



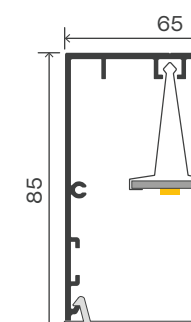
ALBA MINI
REF. 251
PAG. 194



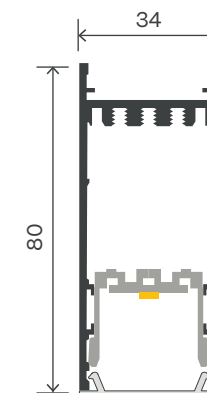
**ALBA MINI
MODULIGHT**
REF. 280
PAG. 202



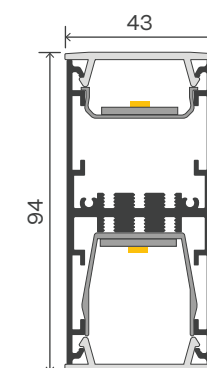
ALBA WING
REF. 290
PAG. 208



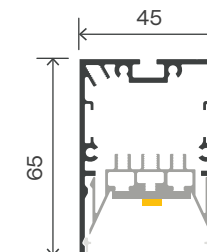
ALBA PLUS
REF. 254
PAG. 218



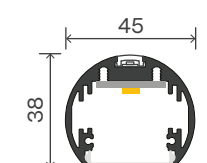
ALBA MINI AIO
REF. 253
PAG. 198



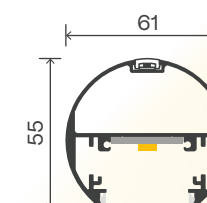
ALBA DOUBLE
REF. 250
PAG. 222



ALBA PRO
REF. 255
PAG. 212



ALBA LINGGO MINI
REF. 276
PAG. 226



ALBA LINGGO
REF. 275
PAG. 230

LINEAR SYSTEM MEASURES

The following lengths are available and can be applied generically across all product lines: **0M, 1, 1M, 2, 2M, 3, 3M, 4, 4M, 5, 5M, 6, 6M, 7, 7M, 8, 8M, 9, 9M and 10.**

These lengths correspond to the sizes of the light boards, available in two versions: 140 mm and 280 mm. Wattage and lumen values are defined per board, ensuring consistent luminous performance and energy efficiency across the entire range.

Thanks to this modular system, all lengths are fully compatible and can be used interchangeably across the following models: ALBA PRO, ALBA PLUS, **ALBA MINI**, **ALBA MINI AIO**, **ALBA MINI MODULIGHT**, **ALBA WING**, **ALBA PRO**, **ALBA PLUS**, **ALBA DOUBLE**, **ALBA LINGGO MINI**, **ALBA LINGGO** and **ALZIRA**.

By using the latest **LED technologies** in the boards, an **extended lifetime of up to 102,000 hours (L80B10)** has been achieved, representing a significant improvement over previous generations. This ensures long-term luminous stability and reduced maintenance over time. In addition, **luminous efficacy** has been increased up to **180 lm/W**, achieving an energy **efficiency class C**.

As a result of this technical evolution, the range offers a more **robust, durable and versatile solution**, capable of meeting the most demanding requirements of architectural projects and continuous lighting applications.

Our strong commitment to sustainable materials, together with the **C2C certification** of the boards and improved performance, makes our **luminaires a safe and environmentally responsible choice**.

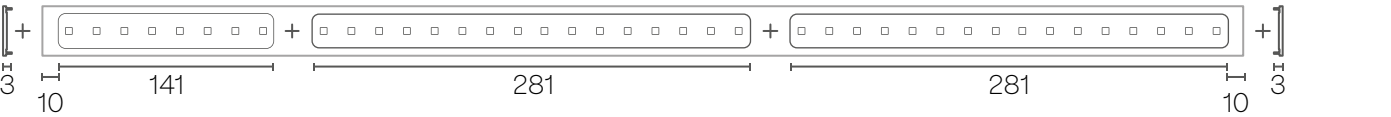
		POWER STANDARD				POWER HIGH			
REF.	ELECTRIC SYSTEM LENGHT	W	27K	3K	4K	W	27K	3K	4K
A	141 mm	3	409	484	521,5	6	818	969	1043
B	281 mm	6	818	969	1043	11	1686	1938	2086
C	422 mm	8	1227	1453	1564	17	2504	2907	3129
D	562 mm	11	1636	1938	2086	22	3372	3876	4172
G	703 mm	14	2045	2422	2607	28	4190	4845	5215
H	843 mm	17	2454	2907	3129	33	5058	5814	6258
I	984 mm	20	2863	3391,5	3650,5	39	5876	6783	7301
J	1124 mm	22	3272	3876	4172	45	6744	7752	8344
K	1265 mm	25	3681	4360	4693	50	7562	8721	9387
L	1405 mm	28	4090	4845	5215	56	8430	9690	10430
M	1546 mm	31	4499	5329	5736	61	9248	10659	11473
N	1686 mm	33	4908	5814	6258	67	10116	11628	12516
O	1827 mm	36	5317	6298	6779	72	10934	12597	13559
P	1967 mm	39	5726	6783	7301	78	11802	13566	14602
Q	2108 mm	42	6135	7267	7822	84	12620	14535	15645
R	2248 mm	45	6544	7752	8344	89	13488	15504	16688
S	2389 mm	47	6953	8236	8865	95	14306	16473	17731
T	2529 mm	50	7362	8721	9387	100	15174	17442	18774
U	2670 mm	53	7771	9205	9908	106	15992	18411	19817
V	2810 mm	56	8180	9690	10430	111	16860	19380	20860



LINEAR SYSTEM MEASURES

EXAMPLE

The following example shows how to calculate the total length of a luminaire, combining the electrical system length with the dimensions of the end caps and cover kit.



Total length = 141 + 281 + 281 mm (Electric System Length) + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit) = **729 mm**

Total lumens at 2700 K – Power Standard: 409 lm + 818 lm + 818 lm = **2045 lm**

Total power – Power Standard: 3 W + 6 W + 6 W = **15 W**

Generic reference = **XXX X C % ■ X X X ✕**

Alba mini reference = **211 E C 1 B 3 4 3 D**

LENGTH CALCULATION FORMULA

The total length of each luminaire varies depending on the model. The following formulas indicate how to calculate the overall length, taking into account the electrical system, end caps, and cover kit.

ALBA MINI

Total length = Electrical system length + 2 x 12,5 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA MINI AIO

Total length = Electrical system length + 2 x 12,5 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA MINI MODULIGHT

Total length = Electrical system length + 2 x 12,5 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA WING

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA PRO

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA PLUS

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA DOUBLE

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)

ALBA LINGGO MINI

Total length = Electrical system length + 2 x 14 mm (Ends) + 2 x 9 mm (Cover Kit)

ALBA LINGGO

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 12 mm (Cover Kit)

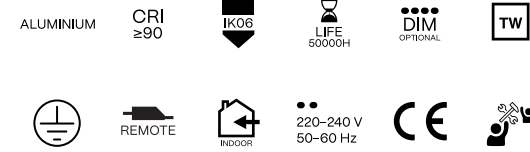
ALZIRA

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)



ALBA MINI

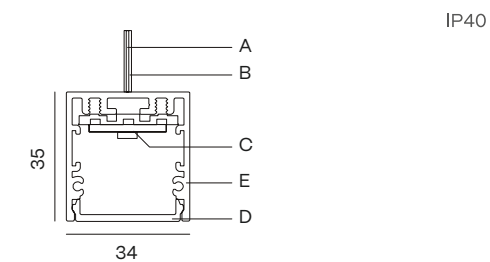
NEW



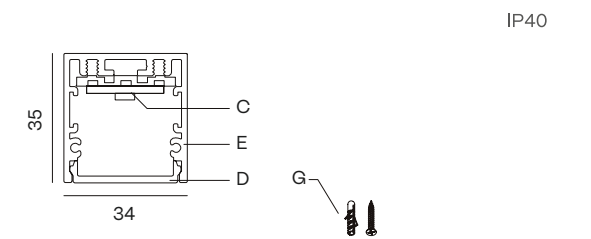
INSTALLATION



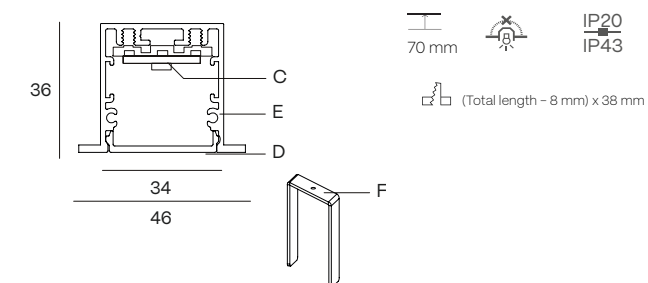
1. PENDANT



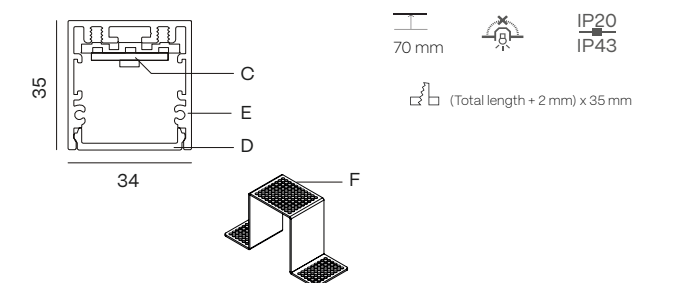
2. SURFACE



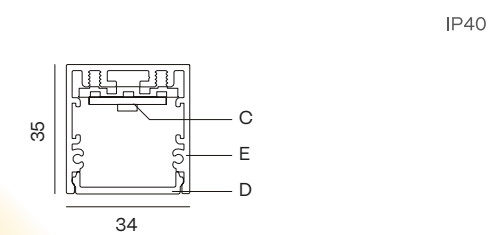
3. RECESSED WITH FRAME



4. TRIMLESS



5. WALL SURFACE



Compatible only with electric system lengths (mm): 281 · 422 · 562
See page 180
Example: **251EB2** 112

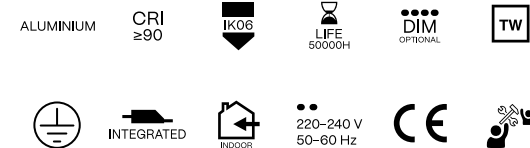
ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

E - Aluminium profile
F - Mounting kit

Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

ALBA MINI AIO



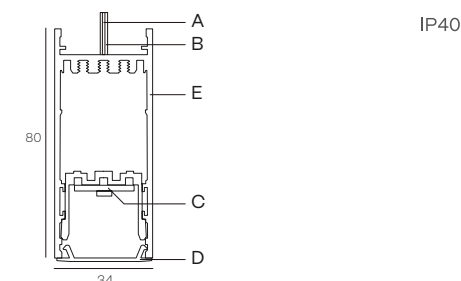
NEW



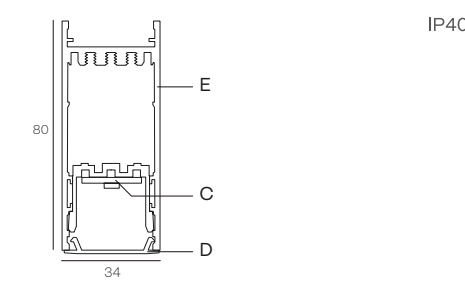
INSTALLATION



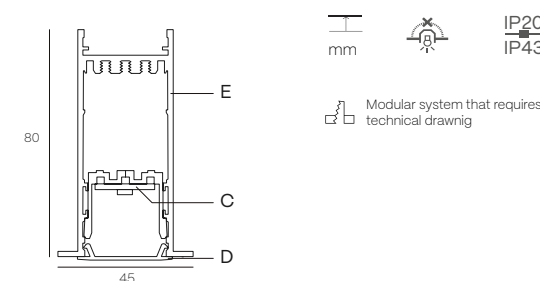
1. PENDANT



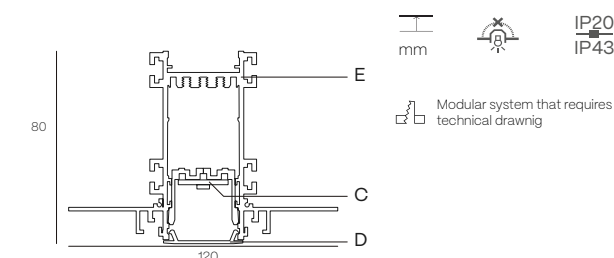
2. SURFACE



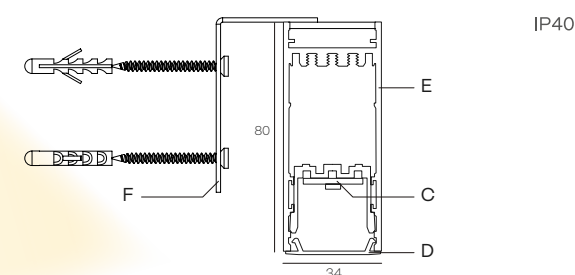
3. RECESSED WITH FRAME



4. TRIMLESS



5. WALL SURFACE



Compatible only with electric system lengths (mm): 281 · 422 · 562
See page 180
Example: **253EB2** **112**

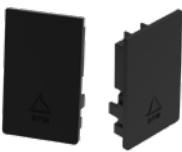
ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

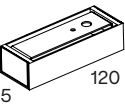
E - Aluminium profile
F - Mounting kit

Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

COMPONENTS

COVER KIT	REFERENCE
	TF23  2 × 3 mm

BOXES FOR PENDANT – Not included, please select

CONNECTION BOX	REFERENCE
 45 120	CB09.12 

JOINTS

LINEAR JOINT	ANGLE JOINT	WALL-CEILING JOINT		
				
UR09	UL23 	UV23 	T JOINT	CROSS JOINT
				

✂️ INSTALLATION	FINISH	ON DEMAND OPTIONS
1 · Pendant 2 · Pendant up light 3 · Surface 5 · Recessed with frame	6 · Trimless 7 · Wall surface B · Black W · White S · Special color	 Special finishes  Custom dimensions  Emergency lighting  Motion detection  Tunable white  Up light

TECHNICAL INFORMATION

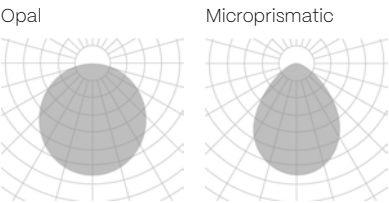
POWER STANDARD

		843	1124	1405	1686	1967	2248
	24 V	4 W 387 – 405 – 425 lm	6 W 622 – 634 – 666 lm	8 W 824 – 840 – 882 lm	10 W 1034 – 1054 – 1107 lm	12 W 1243 – 1268 – 1331 lm	14 W 1460 – 1490 – 1564 lm
	500 mA	17 W 1454 – 2907 – 3129 lm	22 W 3272 – 3876 – 4172 lm	28 W 4090 – 4845 – 5215 lm	33 W 4908 – 5814 – 6258 lm	39 W 5726 – 6783 – 7301 lm	45 W 6544 – 7752 – 8344 lm
Opal	2700 K	253EH  112 	253EJ  112 	253EL  112 	253EN  112 	253EP  112 	253ER  112 
	3000 K	253EH  113 	253EJ  113 	253EL  113 	253EN  113 	253EP  113 	253ER  113 
	4000 K	253EH  115 	253EJ  115 	253EL  115 	253EN  115 	253EP  115 	253ER  115 
Microprismatic	2700 K	253EH  122 	253EJ  122 	253EL  122 	253EN  122 	253EP  122 	253ER  122 
	3000 K	253EH  123 	253EJ  123 	253EL  123 	253EN  123 	253EP  123 	253ER  123 
	4000 K	253EH  125 	253EJ  125 	253EL  125 	253EN  125 	253EP  125 	253ER  125 

POWER HIGH

		843	1124	1405	1686	1967	2248
	24 V	8 W 643 – 683 – 722 lm	12 W 1007 – 1069 – 1131 lm	16 W 1334 – 1417 – 1500 lm	20 W 1674 – 1777 – 1881 lm	24 W 2014 – 2138 – 2263 lm	28 W 2366 – 2512 – 2658 lm
	500 mA	33 W 5058 – 5814 – 6258 lm	45 W 6744 – 7752 – 8344 lm	56 W 8430 – 9690 – 10430 lm	67 W 10116 – 11628 – 12516 lm	78 W 11802 – 13566 – 14602 lm	89 W 13488 – 15504 – 16688 lm
Opal	2700 K	253EH  312 	253EJ  312 	253EL  312 	253EN  312 	253EP  312 	253ER  312 
	3000 K	253EH  313 	253EJ  313 	253EL  313 	253EN  313 	253EP  313 	253ER  313 
	4000 K	253EH  315 	253EJ  315 	253EL  315 	253EN  315 	253EP  315 	253ER  315 
Microprismatic	2700 K	253EH  322 	253EJ  322 	253EL  322 	253EN  322 	253EP  322 	253ER  322 
	3000 K	253EH  323 	253EJ  323 	253EL  323 	253EN  323 	253EP  323 	253ER  323 
	4000 K	253EH  325 	253EJ  325 	253EL  325 	253EN  325 	253EP  325 	253ER  325 

The ALBA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.



The data shown corresponds to raw values.

✂️ INSTALLATION	FINISH	DIMM OPTIONS	
1 · Pendant 2 · Pendant up light 3 · Surface 5 · Recessed with frame	6 · Trimless 7 · Wall surface B · Black W · White S · Special color	O · On-Off D · Dali P · Push V · 1.10v	 Up light  Down light

A modern living room interior. A light-colored, modular sofa with several beige and white cushions is positioned against a large, textured, light-colored wall. In front of the sofa is a low, dark wood coffee table with two small, round, dark-colored objects on it. To the left, a large potted plant with broad green leaves stands near a window. The ceiling is white with a black track lighting system featuring several spotlights. The overall atmosphere is warm and minimalist.

IP40					
	700 mA	6 W	886 – 898 – 418 lm	8 W	367 – 379 – 418 lm
15°	2700 K	283EB9	122	283EE9	122
	3000 K	283EB9	123	283EE9	123
	4000 K	283EB9	125	283EE9	125
24°	2700 K	283EB9	142	283EE9	142
	3000 K	283EB9	143	283EE9	143
	4000 K	283EB9	145	283EE9	145
38°	2700 K	283EB9	152	283EE9	152
	3000 K	283EB9	153	283EE9	153
	4000 K	283EB9	155	283EE9	155

15°

24°

38°

The data shown corresponds to raw values.

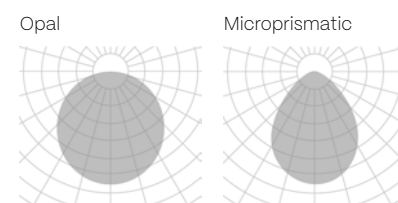
 Down light

LIGHT MODULES

3. LED MODULES

IP40

IP40				
Dimension		281 mm	562 mm	843 mm
	700 mA	12 W 1120 – 1173 – 1225 lm	24 W 2240 – 2346 – 2450 lm	36 W 3360 – 3519 – 3675 lm
Opal	2700 K	281EB9  3120	281EE9  3120	281EH9  3120
	3000 K	281EB9  3130	281EE9  3130	281EH9  3130
	4000 K	281EB9  3150	281EE9  3150	281EH9  3150
Microprismatic	2700 K	281EB9  3220	281EE9  3220	281EH9  3220
	3000 K	281EB9  3230	281EE9  3230	281EH9  3230
	4000 K	281EB9  3250	281EE9  3250	281EH9  3250



The data shown corresponds to raw values.

 **FINISH**

B · Black

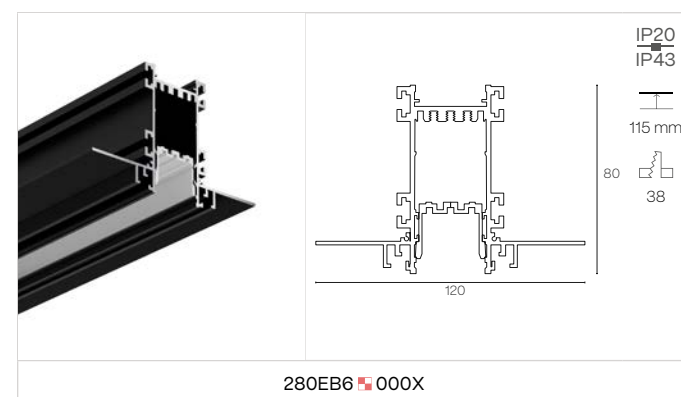
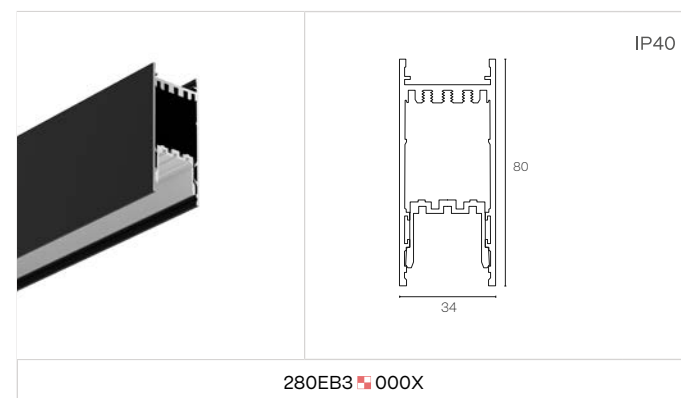
W · White

S · Special color

 Down light

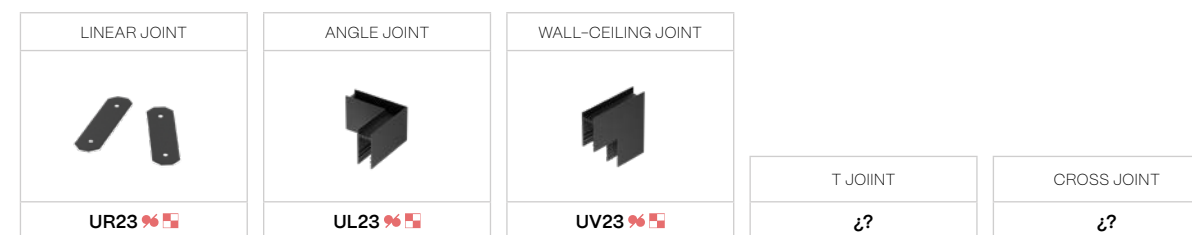
COMPONENTS

SURFACE



 Total length = profile length + 2 x 2 mm (cover kit)
 (Total length + 2 mm) x 30 mm

JOINTS

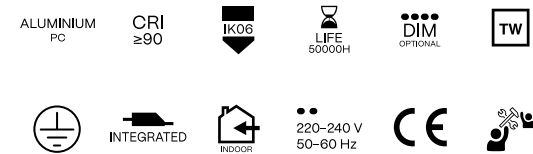


ON DEMAND OPTIONS

-  Special finishes
-  Custom dimensions
-  Tunable white
-  Emergency lighting
-  Motion detection
-  Up light

 **FINISH**
B · Black
W · White
S · Special color

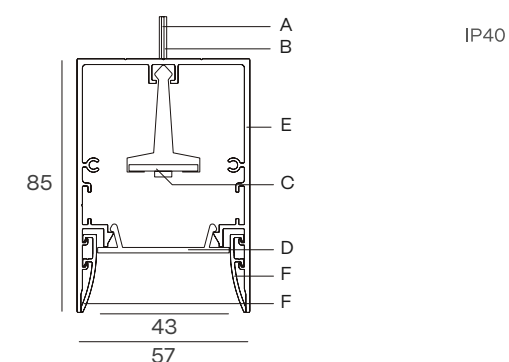
ALBA WING



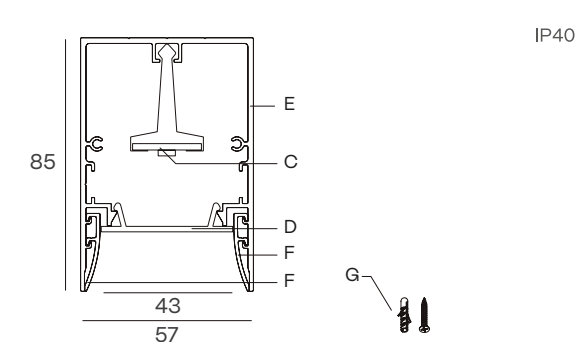
INSTALLATION



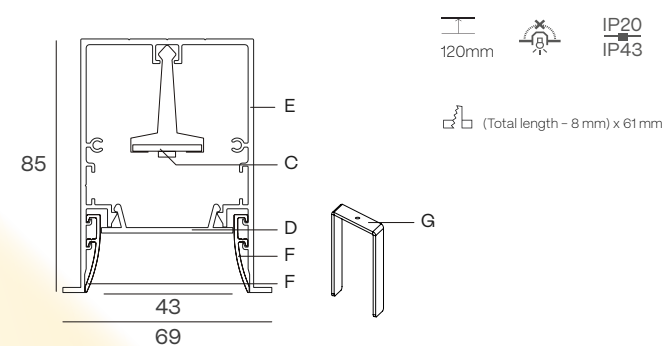
1. PENDANT



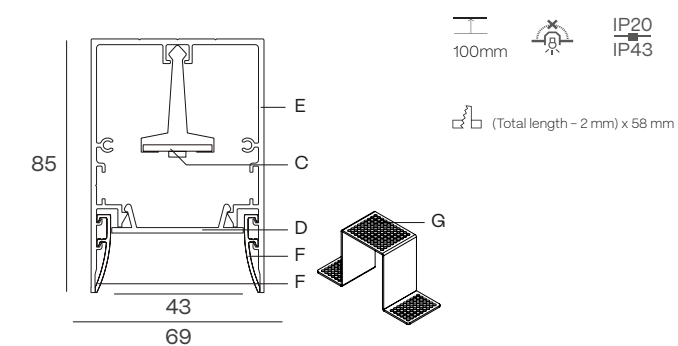
2. SURFACE



3. RECESSED WITH FRAME



4. TRIMLESS



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A - Aircraft Cable (3 m)
B - Power cable
C - LED module
D - Diffuser

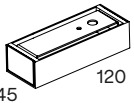
E - Aluminium profile
F - Paintable bezel
G - Mounting Kit

✂ Cut hole
⏏ Minimum height of the false ceiling
⚠ Luminaire not suitable to be covered with thermal insulating material

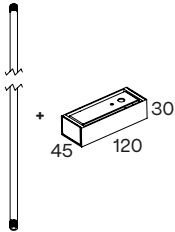
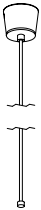
COMPONENTS

COVER KIT	REFERENCE
	TF13  2 × 3 mm

BOXES FOR PENDANT Not included, please select

CONNECTION BOX	REFERENCE
	CB09.12 

OTHER PENDANT OPTIONS

2 SUSPENSION ROD	DIMENSION	REFERENCE	SUSPENSION KIT	DIMENSION	REFERENCE
	60 mm	SC21.60 		5 m	SC05.SA
	80 mm	SC21.80 		7 m	SC07.SA
	100 mm	SC100.60 		10 m	SC10.SA

JOINTS

LINEAR JOINT

UR03

 **INSTALLATION**

- 1 · Pendant
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless

 **FINISH**

- B** · Black
- W** · White
- S** · Special color

 **ON DEMAND OPTIONS**

 Special finishes

 Special color temperatures

 RGB

 Emergency lighting

 Motion detection

 Wireless control options

 CRI 80

TECHNICAL INFORMATION

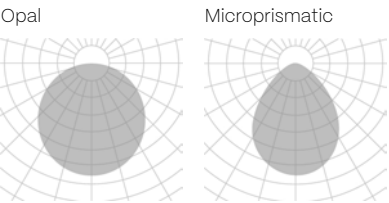
POWER STANDARD

		843	1124	1405	1686	1967	2248
	24 V	4 W 387 – 405 – 425 lm	6 W 622 – 634 – 666 lm	8 W 824 – 840 – 882 lm	10 W 1034 – 1054 – 1107 lm	12 W 1243 – 1268 – 1331 lm	14 W 1460 – 1490 – 1564 lm
	500 mA	17 W 1454 – 2907 – 3129 lm	22 W 3272 – 3876 – 4172 lm	28 W 4090 – 4845 – 5215 lm	33 W 4908 – 5814 – 6258 lm	39 W 5726 – 6783 – 7301 lm	45 W 6544 – 7752 – 8344 lm
Opal	2700 K	290EH   112 	290EJ   112 	290EL   112 	290EN   112 	290EP   112 	290ER   112 
	3000 K	290EH   113 	290EJ   113 	290EL   113 	290EN   113 	290EP   113 	290ER   113 
	4000 K	290EH   115 	290EJ   115 	290EL   115 	290EN   115 	290EP   115 	290ER   115 
Microprismatic	2700 K	290EH   122 	290EJ   122 	290EL   122 	290EN   122 	290EP   122 	290ER   122 
	3000 K	290EH   123 	290EJ   123 	290EL   123 	290EN   123 	290EP   123 	290ER   123 
	4000 K	290EH   125 	290EJ   125 	290EL   125 	290EN   125 	290EP   125 	290ER   125 

POWER HIGH

		843	1124	1405	1686	1967	2248
	24 V	8 W 643 – 683 – 722 lm	12 W 1007 – 1069 – 1131 lm	16 W 1334 – 1417 – 1500 lm	20 W 1674 – 1777 – 1881 lm	24 W 2014 – 2138 – 2263 lm	28 W 2366 – 2512 – 2658 lm
	500 mA	33 W 5058 – 5814 – 6258 lm	45 W 6744 – 7752 – 8344 lm	56 W 8430 – 9690 – 10430 lm	67 W 10116 – 11628 – 12516 lm	78 W 11802 – 13566 – 14602 lm	89 W 13488 – 15504 – 16688 lm
Opal	2700 K	290EH   312 	290EJ   312 	290EL   312 	290EN   312 	290EP   312 	290ER   312 
	3000 K	290EH   313 	290EJ   313 	290EL   313 	290EN   313 	290EP   313 	290ER   313 
	4000 K	290EH   315 	290EJ   315 	290EL   315 	290EN   315 	290EP   315 	290ER   315 
Microprismatic	2700 K	290EH   322 	290EJ   322 	290EL   322 	290EN   322 	290EP   322 	290ER   322 
	3000 K	290EH   323 	290EJ   323 	290EL   323 	290EN   323 	290EP   323 	290ER   323 
	4000 K	290EH   325 	290EJ   325 	290EL   325 	290EN   325 	290EP   325 	290ER   325 

The ALBA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.



The data shown corresponds to raw values.

 **INSTALLATION**

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame
- 6 · Trimless

 **FINISH**

- B** · Black
- W** · White
- S** · Special color

 **DIMM OPTIONS**

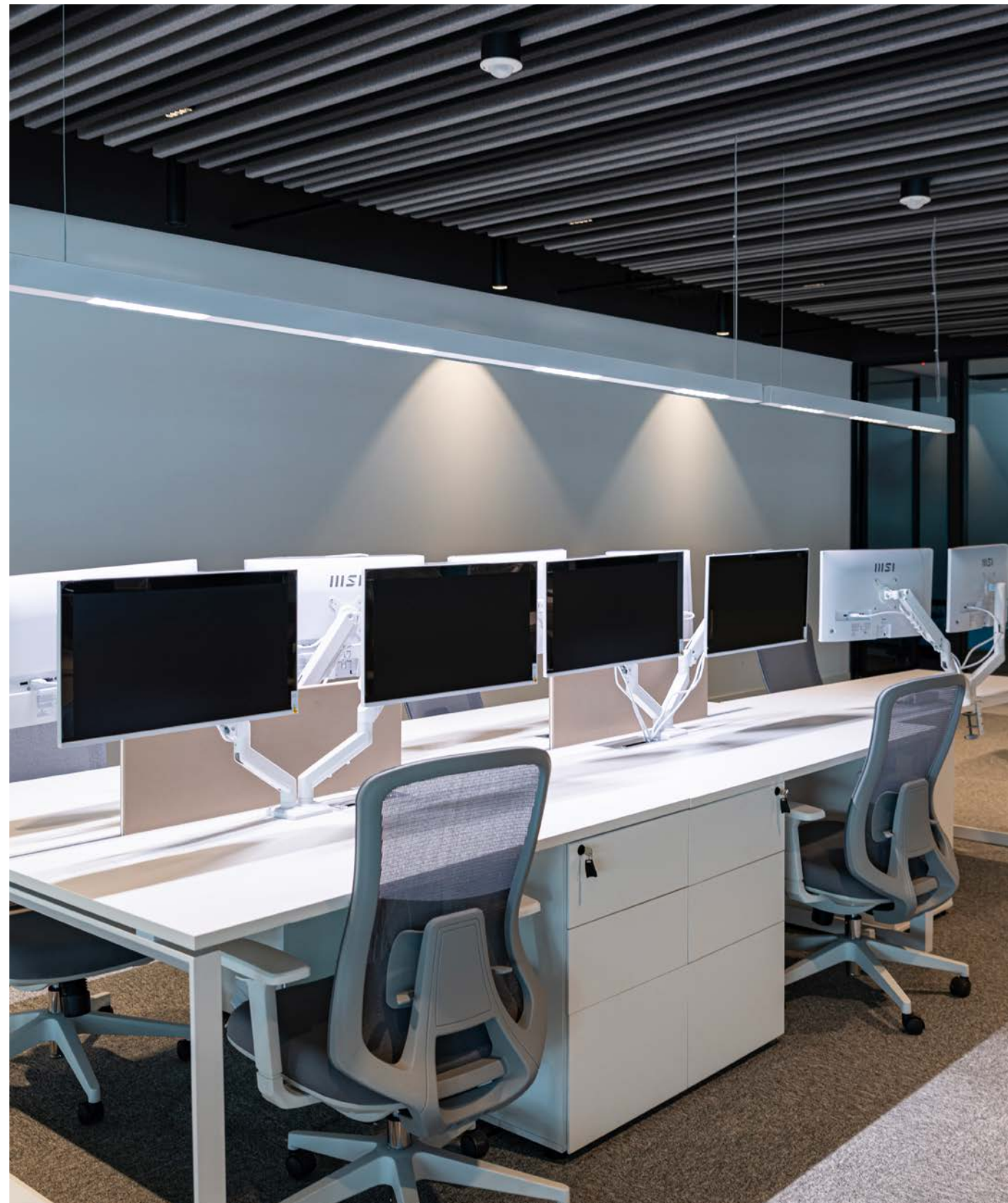
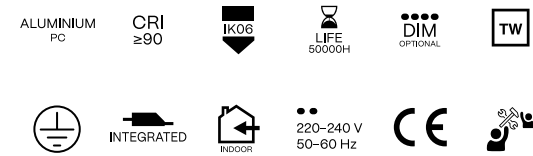
- O** · On–Off
- D** · Dali
- P** · Push
- V** · 1.10v

 Up light

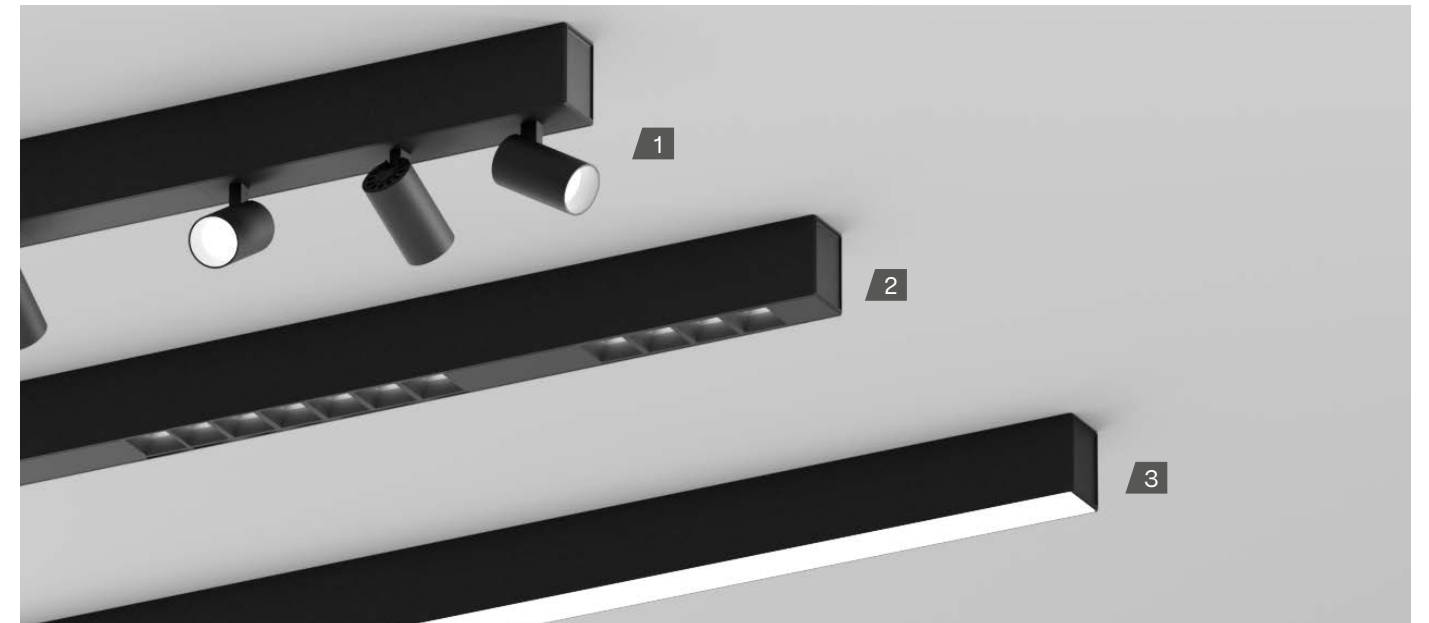
 Down light

ALBA PRO

NEW

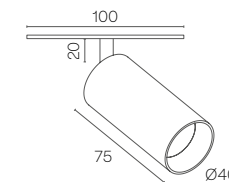


LIGHT MODULES – Configurable luminaire



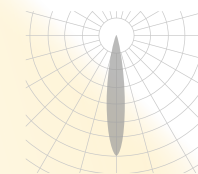
1. SPOTLIGHT

IP40
350°
90°

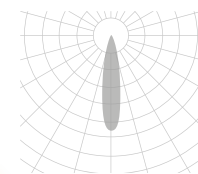


		POWER STANDARD		POWER HIGH	
	700 mA	6 W	878 – 889 – 930 lm	6 W	886 – 898 – 939 lm
15°	2700 K	260EX9	122X	260EX9	322X
	3000 K	260EX9	123X	260EX9	323X
	4000 K	260EX9	125X	260EX9	325X
24°	2700 K	260EX9	132X	260EX9	332X
	3000 K	260EX9	133X	260EX9	333X
	4000 K	260EX9	135X	260EX9	335X
38°	2700 K	260EX9	152X	260EX9	352X
	3000 K	260EX9	153X	260EX9	353X
	4000 K	260EX9	155X	260EX9	355X

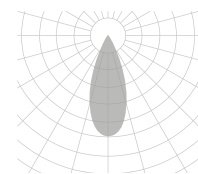
15°



24°



38°



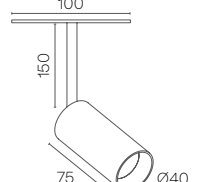
The data shown corresponds to raw values.

FINISH
B · Black
W · White

Down light

1. SPOTLIGHT STICK

IP40
350°
90°



		POWER STANDARD		POWER HIGH	
	700 mA	6 W	878 – 889 – 930 lm	6 W	886 – 898 – 939 lm
15°	2700 K	261EX9	122X	261EX9	322X
	3000 K	261EX9	123X	261EX9	323X
	4000 K	261EX9	125X	261EX9	325X
24°	2700 K	261EX9	132X	261EX9	332X
	3000 K	261EX9	133X	261EX9	333X
	4000 K	261EX9	135X	261EX9	335X
38°	2700 K	261EX9	152X	261EX9	352X
	3000 K	261EX9	153X	261EX9	353X
	4000 K	261EX9	155X	261EX9	355X

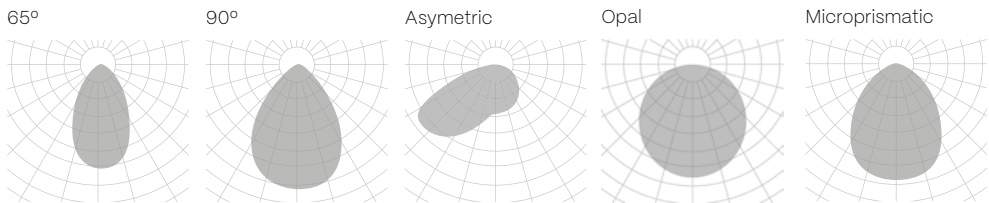
LIGHT MODULES – Configurable luminaire

2. MODULE LENSES – POWER STANDARD

IP40			
Dimension		29 mm	80 mm
	350 mA	4 W 575 – 600 – 625 lm	7 W 1000 – 1050 – 1055 lm
	2700 K	257EX9 172X	258EX9 172X
	3000 K	257EX9 173X	258EX9 173X
	4000 K	257EX9 175X	258EX9 175X
	2700 K	257EX9 172X	258EX9 172X
	3000 K	257EX9 173X	258EX9 173X
90°	4000 K	257EX9 175X	258EX9 175X
	2700 K	257EX9 142X	258EX9 142X
	3000 K	257EX9 143X	258EX9 143X
Asymetric	4000 K	257EX9 155X	258EX9 155X

3. MODULE LIGHT – POWER STANDARD

IP40			
Dimension		Opal 280 mm	Microprismatic 280 mm
	700 mA	8 W 1178 – 1388 – 1493 lm	8 W 1178 – 1388 – 1493 lm
	2700 K	259EX9W112X	259EX9W122X
	3000 K	259EX9W113X	259EX9W123X
	4000 K	259EX9W115X	259EX9W125X



The data shown corresponds to raw values.

- FINISH**
B · Black
W · White
S · Special color
- DIMM OPTIONS**
O · On–Off
D · Dali
P · Push
V · 1.10v

Down light

PROFILES, UP LIGHT & COMPONENTS – Configurable luminaire

PENDANT
PENDANT UP LIGHT

IP40

A255PB1XXX
A255PB2XXX

SURFACE

IP40

A255PB3XXX

RECESSED WITH FRAME

IP20

A255PB5XXX

TRIMLESS

IP20

A255PB6XXX

WALL SURFACE

IP40

A255PB7XXX

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 3 mm (Cover Kit)
(Total length – 8 mm) x 51 mm

Total length = Electrical system length + 2 x 10 mm (Ends) + 2 x 2 mm (Cover Kit)
(Total length + 2 mm) x 65 mm

UP LIGHT

POWER STANDARD

		Opal	Microprismatic
Dimension		280 mm	280 mm
	700 mA	8 W 1178 – 1388 – 1493 lm	8 W 1178 – 1388 – 1493 lm
	2700 K	A255EB2STOX	A255EB2STMX
	3000 K	A255EB3STOX	A255EB3STMX
	4000 K	A255EB5STOX	A255EB5STMX

POWER HIGH

		Opal	Microprismatic
Dimension		280 mm	280 mm
	700 mA	8 W 1178 – 1388 – 1493 lm	8 W 1178 – 1388 – 1493 lm
	2700 K	A255EB2STOX	A255EB2STMX
	3000 K	A255EB3STOX	A255EB3STMX
	4000 K	A255EB5STOX	A255EB5STMX

COMPONENTS

COVER KIT		OPAQUE	
Pendant	A255CB1XXX		
Surface	A255CB3XXX		
Recessed with frame	A255CB5XXX		
Trimless	A255CB6XXX		
		A255PBXXX	

ALBAPRO DRIVER FOR CUSTOM PRODUCT – POWER STANDARD			
Electric system Length 281 mm	1 MODULE	4 W	DR10163.01.ST. ✖
Electric system Length 562 mm	2 – 4 MODULES	8 to 16 W	DR10163.02.ST. ✖
Electric system Length 843 mm	5 – 9 MODULES	20 to 36 W	DR10163.03.ST. ✖
Electric system Length 1124 mm	10 – 17 MODULES	40 to 68 W	DR10163.04.ST. ✖
Electric system Length 1405 mm	18 – 19 MODULES	72 to 76 W	DR10163.05.ST. ✖

ALBA PRO DRIVER FOR CUSTOM PRODUCT – POWER HIGH			
Electric system Length 281 mm	1 MODULE	8 W	DR10163.01.HI. ✖
Electric system Length 562 mm	2 – 4 MODULES	16 W	DR10163.02.HI. ✖
Electric system Length 843 mm	5 – 9 MODULES	24 to 32 W	DR10163.03.HI. ✖
Electric system Length 1124 mm	10 – 17 MODULES	40 to 64 W	DR10163.04.HI. ✖
Electric system Length 1405 mm	18 – 19 MODULES	72 to 88 W	DR10163.05.HI. ✖

- FINISH**
B · Black
W · White
- DIMM OPTIONS**
O · On–Off
D · Dali
P · Push
V · 1.10v
- Up light
 Down light

COMPONENTS – Configurable & closed luminaire

POWER HIGH – Closed luminaire

		843	1124	1405
	24 V	4 W 387 – 405 – 425 lm	6 W 622 – 634 – 666 lm	8 W 824 – 840 – 882 lm
	500 mA	17 W 1454 – 2907 – 3129 lm	22 W 3272 – 3876 – 4172 lm	28 W 4090 – 4845 – 5215 lm
Opal	2700 K	255EH   312 	255EJ   312 	255EL   312 
	3000 K	255EH   313 	255EJ   313 	255EL   313 
	4000 K	255EH   315 	255EJ   315 	255EL   315 
Microprismatic	2700 K	255EH   322 	255EJ   322 	255EL   322 
	3000 K	255EH   323 	255EJ   323 	255EL   323 
	4000 K	255EH   325 	255EJ   325 	255EL   325 

Closed luminaire with 4 opaques and 3 lens modules

		POWER STANDARD	POWER HIGH
		1465 mm – 1475 mm (RF) · 1463 mm (TR)	
	24 V	12 W 824 – 840 – 882 lm	16 W 1334 – 1417 – 1500 lm
	500 mA	16 W 2300 – 2400 – 2500 lm	32 W 4460 – 4660 – 4880 lm
CCT	2700 K	256EX  172 	256EX  372 
	3000 K	256EX  173 	256EX  373 
	4000 K	256EX  175 	256EX  375 



 Down light

- O** · On-Off
D · Dali
P · Push
V · 1.10v

OTHER PENDANT OPTIONS

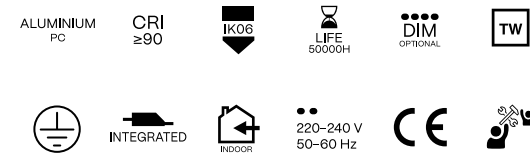
2 SUSPENSION ROD	DIMENSION	REFERENCE	SUSPENSION KIT	DIMENSION	REFERENCE
	60 mm	SC21.60 		5 m	SC05.SA
	80 mm	SC21.80 		7 m	SC07.SA
	100 mm	SC100.60 		10 m	SC10.SA

JOINTS

 ON DEMAND OPTIONS

-  CRI 80
-  RGB

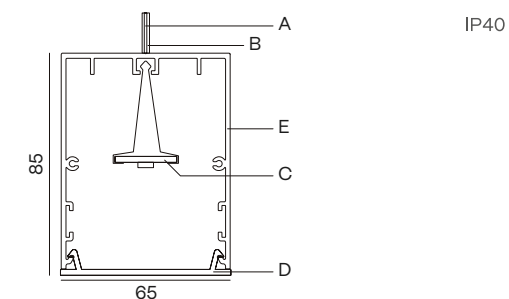
ALBA PLUS



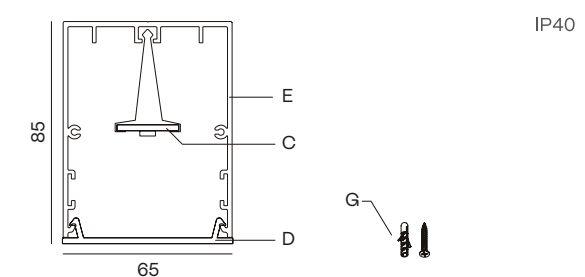
INSTALLATION



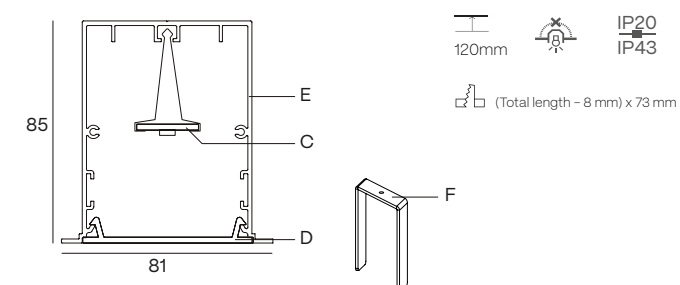
1. PENDANT



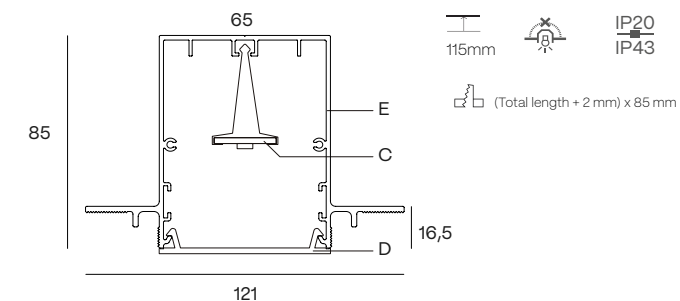
2. SURFACE



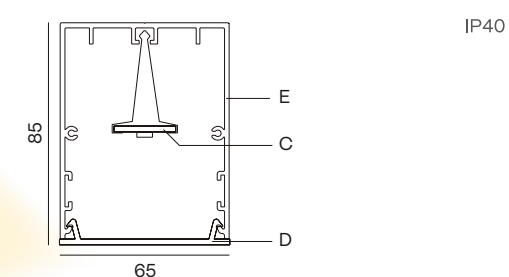
3. RECESSED WITH FRAME



4. TRIMLESS



5. TRACKLIGHT



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser

E - Aluminium profile
F - Mounting kit

Cut hole
 Minimum height of the false ceiling
 Luminaire not suitable to be covered with thermal insulating material

TECHNICAL INFORMATION

BOX FOR PENDANT Not included, please select

OTHER PENDANT OPTIONS

JOINTS

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame

- 6 · Trimless
9 · Track

-

- B** · Black
W · White
S · Special color

- 
- ON DEMAND OPTIONS



Special finishes



Special color
temperatures



Custom dimensions



CRI 80



Emergency lighting



Motion
detection



Wireless control options



RGB

- ## TECHNICAL INFORMATION

POWER STANDARD

POWER HIGH

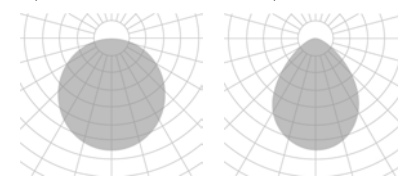
The ALBA family is available in multiple sizes.

This page shows a selection of them.

For other sizes and technical specifications, see page 180.

Opal

Microprismatic



The data shown corresponds to raw values.

- ## INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 5 · Recessed with frame

-

- B** · Black
W · White
S · Special color

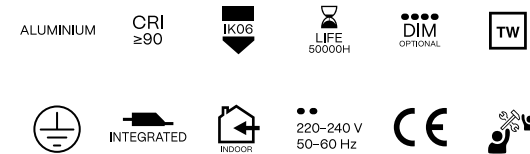
- ## DIMM OPTIONS

- O · On-Off
D · Dali
P · Push
V · 1.10v

- Up light

-  Down light

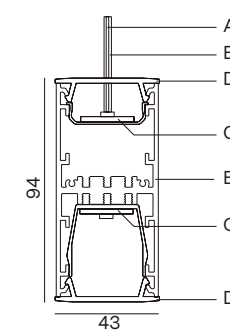
ALBA DOUBLE



INSTALLATION

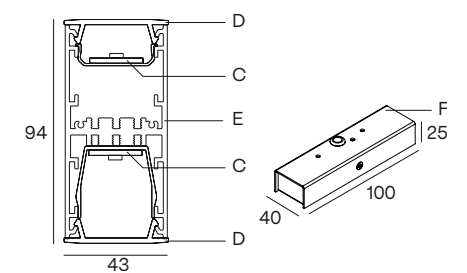


1. PENDANT UP & DOWN LIGHT



IP40

2. WALL SURFACE UP & DOWN LIGHT



IP40

Compatible only with electric system lengths (mm): 281 · 422 · 562.

ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A – Aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile
F – Mounting kit

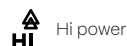
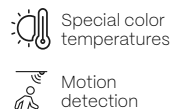
TECHNICAL INFORMATION

BOX FOR PENDANT – Not included, please select

OTHER PENDANT OPTIONS

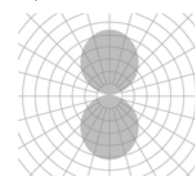
JOINTS

 **FINISH**
B · Black
W · White
S · Special color

 ON DEMAND OPTIONS

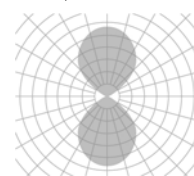
The ALBA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.

POWER STANDARD - WALL SURFACE UP & DOWN LIGHT

Opal

The data shown corresponds to raw values.

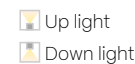
Microprismatic



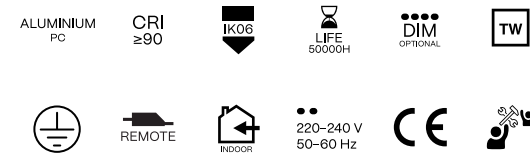
B · Black
W · White
S · Special color

DIMM OPTIONS

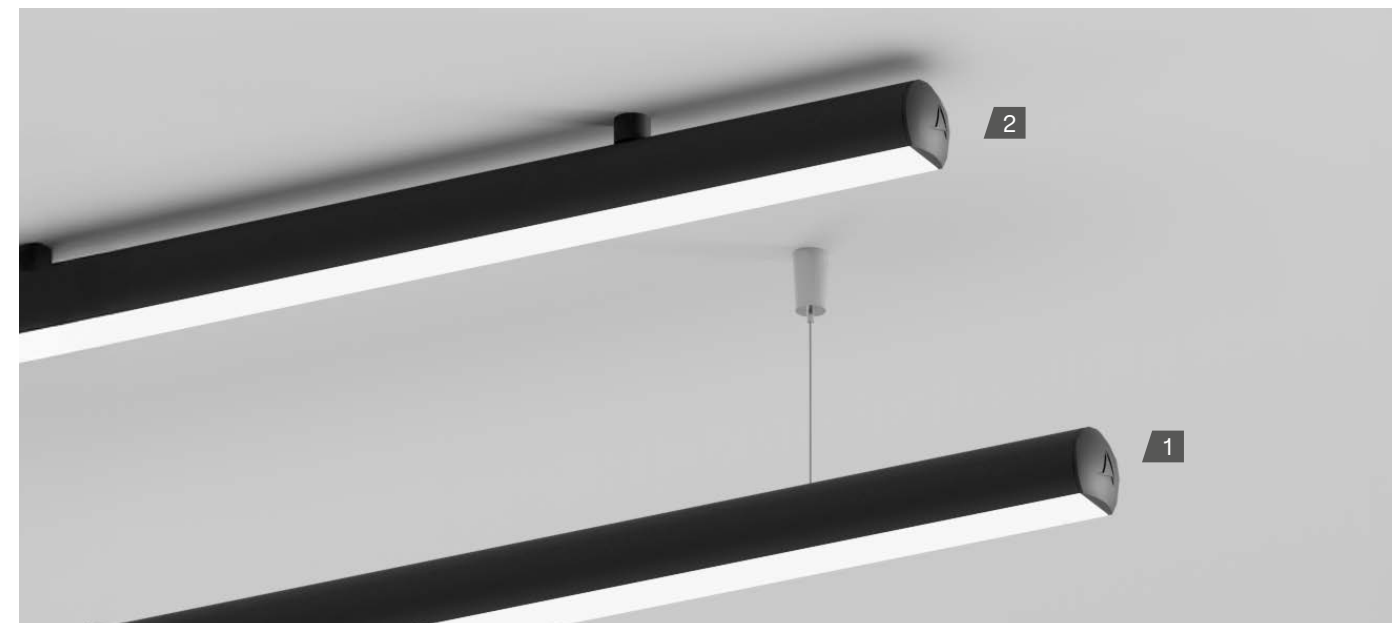
O · On-Off
D · Dali
P · Push
V · 1.10v



ALBA LINGGO MINI

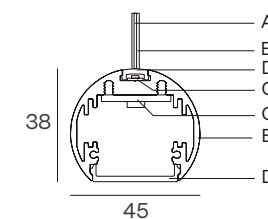


INSTALLATION



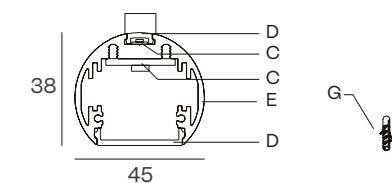
1. PENDANT

IP40



2. SURFACE

IP40



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A – Aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile
F – Mounting kit

TECHNICAL INFORMATION

BOXES FOR PENDANT – Not included, please select

OTHER PENDANT OPTIONS

JOINTS

INSTALLATION

 ON DEMAND OPTIONSPOWER STANDARDPOWER HIGH

The ALBA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.



INSTALLATION



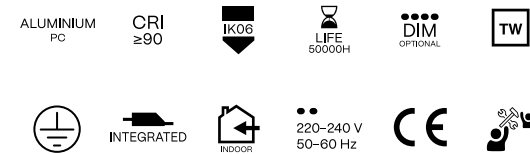
DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

 Up light

 Down light

ALBA LINGGO

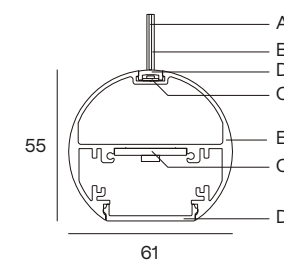


INSTALLATION



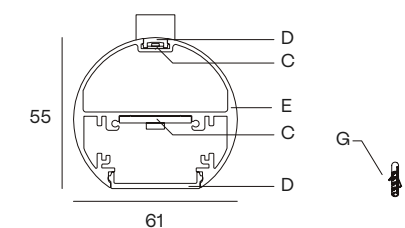
1. PENDANT

IP40



2. SURFACE

IP40



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A – Aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile

TECHNICAL INFORMATION

BOXES FOR PENDANT – Not included, please select

OTHER PENDANT OPTIONS

JOINTS

INSTALLATION

- 1 · Pendant
- 3 · Surface

FINISH

- B · Black
- W · White
- S · Special color

 ON DEMAND OPTIONS

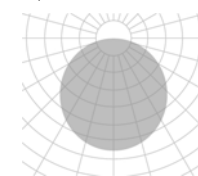
-  Special finishes
-  Special color temperatures
-  Custom dimensions
-  CRI 80
-  Emergency lighting
-  Motion detection
-  Wireless control options
-  RGB

POWER STANDARD

POWER HIGH

The ALBA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.

Opal



The data shown corresponds to raw values.

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface

B · Black
W · White
S · Special color

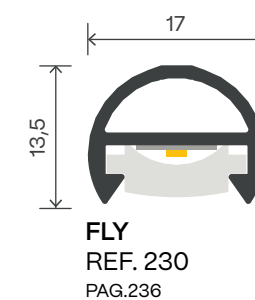
DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

 Up light

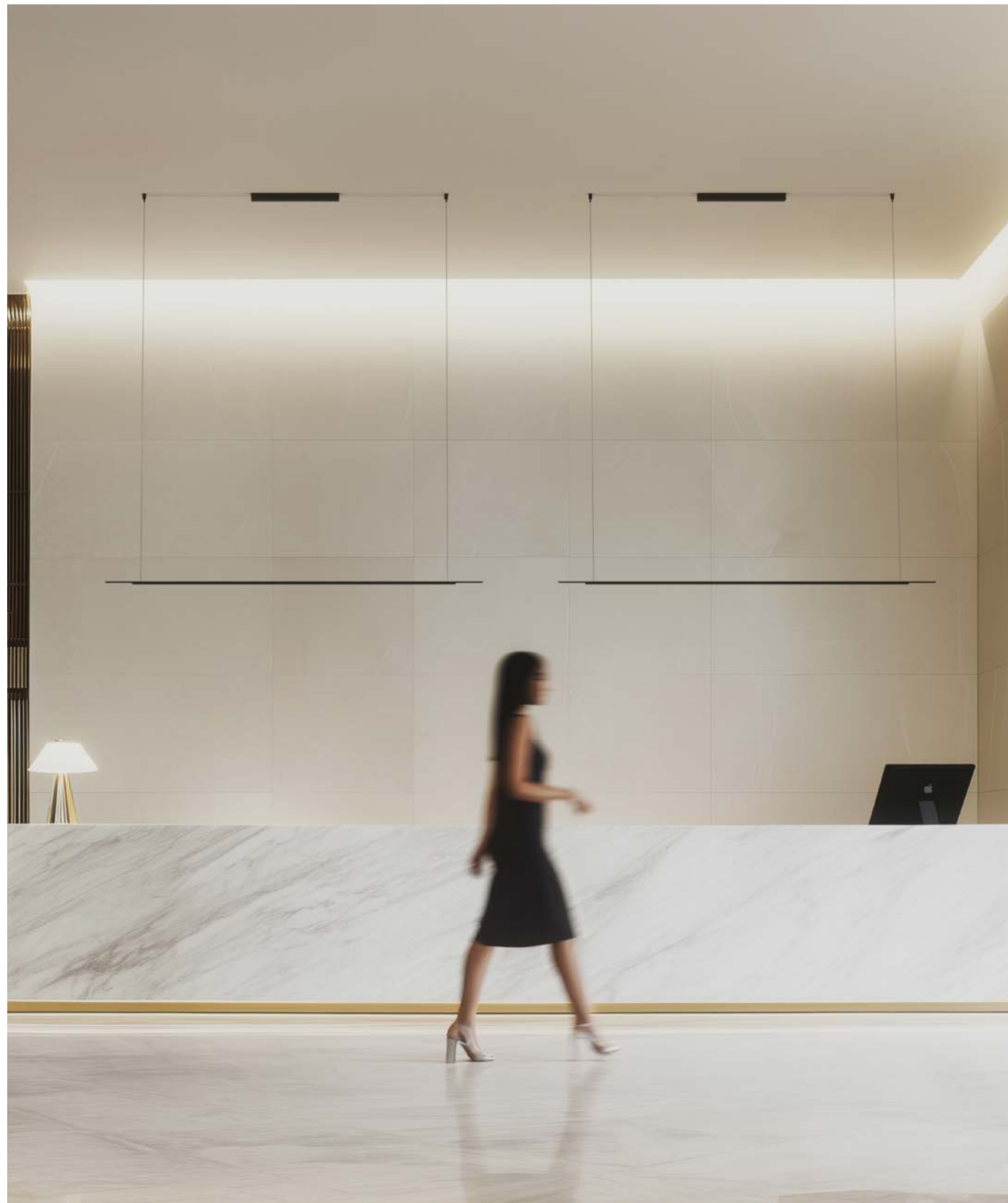
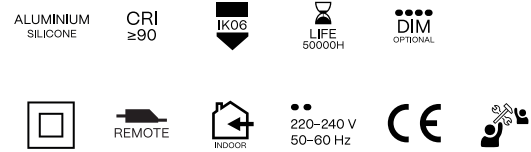
 Down light

FLY FAMILY



FLY

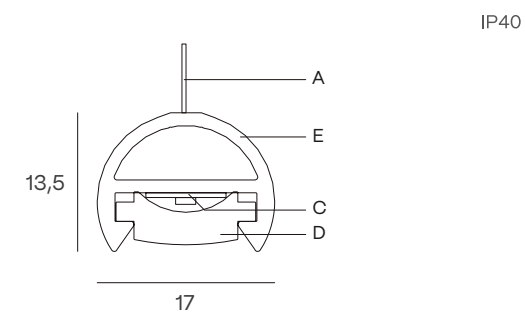
NEW



INSTALLATION



1. PENDANT



ELECTRIC SYSTEM LENGTH mm.

xx · xxx

- A – Electrified cable (3 m)
- C – LED module
- D – Diffuser
- E – Aluminium profile

COMPONENTS

TECHNICAL INFORMATION

POWER STANDARD

		843	
 Silicone		29 W 2249 - 2429 - 2666 lm	
	2700 K	270EH1  112 	
	3000 K	270EH1  113 	
	4000 K	270EH1  115 	

When the profile (without end caps) measures up to 1400 mm, 2 suspension kits are used.
When the profile (without end caps) measures up to 2800 mm, 3 suspension kits are used.



-  **FINISH**

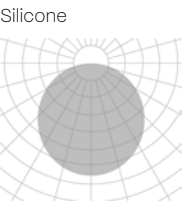
 - B** · Black
 - W** · White
 - S** · Special color
-  **ON DEMAND OPTIONS**

 Special finishes

 Custom dimensions

 **TW** Tunable white

 RGB



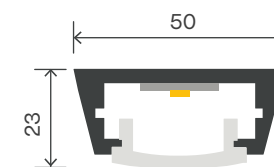
The data shown corresponds to raw values.

-  **FINISH**

 - B** · Black
 - W** · White
 - S** · Special color
-  **DIMM OPTIONS**

 - O** · On-Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v
-  Down light

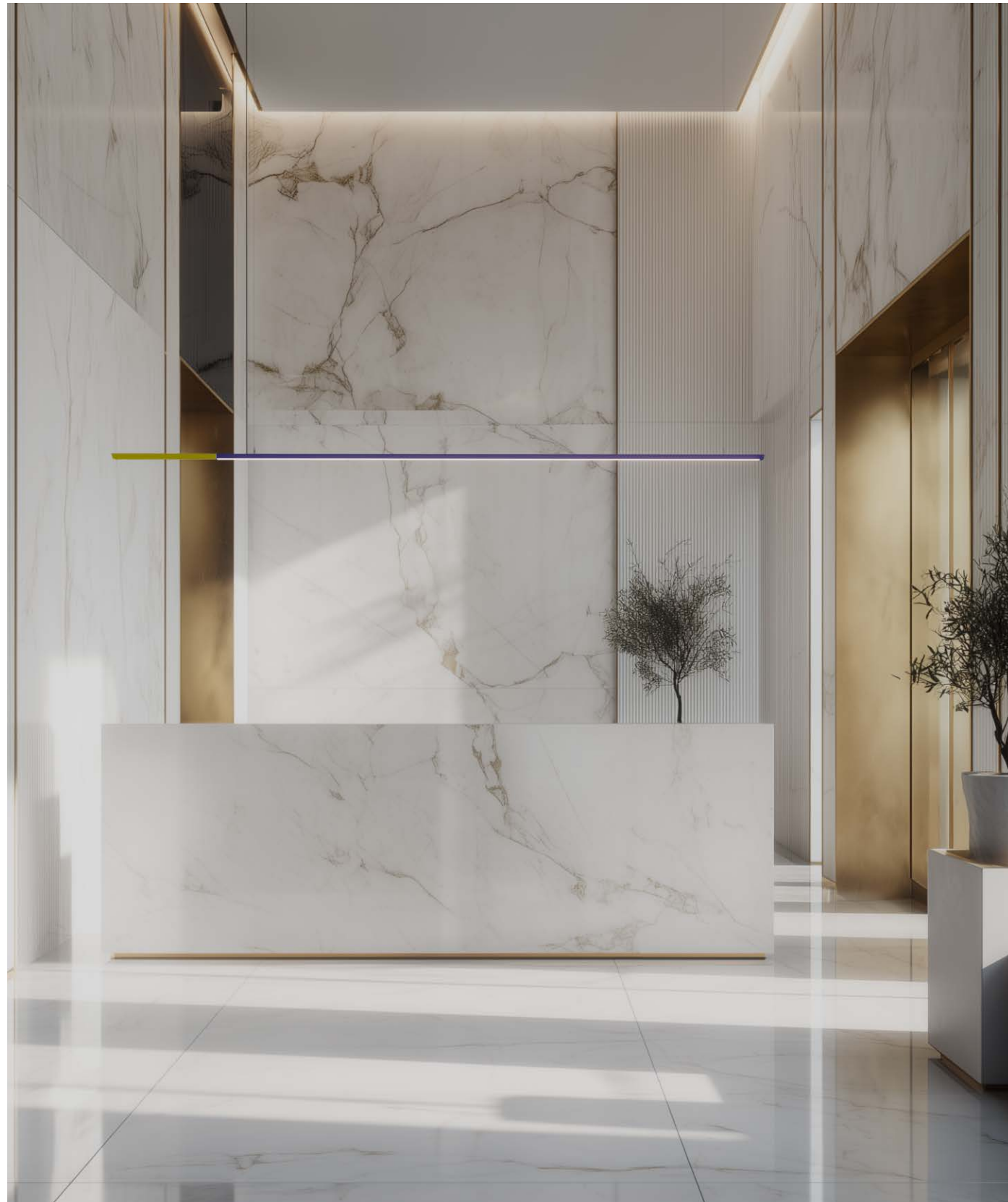
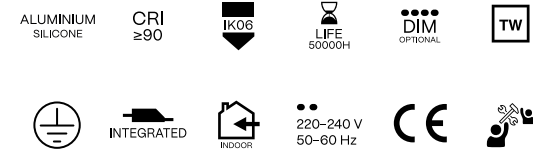
VAULT FAMILY



VAULT
REF. 265
PAG. 242

VAULT

NEW

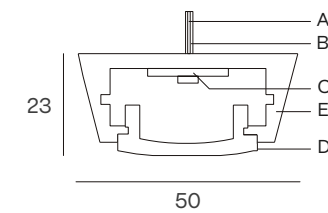


INSTALLATION



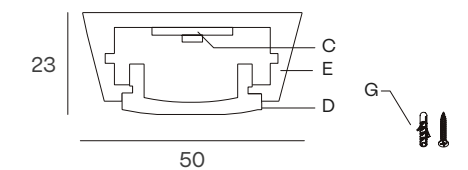
1. PENDANT

IP40



2. SURFACE

IP40



ELECTRIC SYSTEM LENGTH mm.

xx · xxx
-For other sizes see page 180

A – Aircraft cable (3 m)
B – Power cable
C – LED module
D – Diffuser

E – Aluminium profile

COMPONENTS

TECHNICAL INFORMATION

POWER STANDARD

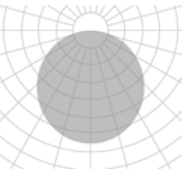
		843	1124	1405	1686	1967	2248
 Silicone		450 mA 15 W 2226 – 2297 – 2387 lm	600 mA 20 W 2968 – 3062 – 3182 lm	750 mA 25 W 3710 – 3828 – 3978 lm	900 mA 30 W 4452 – 4593 – 4773 lm	1500 mA 35 W 5194 – 5359 – 5569 lm	1200 mA 40 W 5936 – 6124 – 6364 lm
	2700 K	265EH   112 	265EJ   112 	265EL   112 	265EN   112 	265EP   112 	265ER   112 
	3000 K	265EH   113 	265EJ   113 	265EL   113 	265EN   113 	265EP   113 	265ER   113 
	4000 K	265EH   115 	265EJ   115 	265EL   115 	265EN   115 	265EP   115 	265ER   115 

POWER HIGH

		843	1124	1405	1686
 Silicone		900 mA 30 W 4452 – 4593 – 4773 lm	1200 mA 40 W 5936 – 6124 – 6364 lm	1500 mA 50 W 7420 – 7655 – 7955 lm	1800 mA 61 W 8904 – 9186 – 9546 lm
	2700 K	265EH   312 	265EJ   312 	265EL   312 	265EN   312 
	3000 K	265EH   313 	265EJ   313 	265EL   313 	265EN   313 
	4000 K	265EH   315 	265EJ   315 	265EL   315 	265EN   315 

The VAULT family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.

Silicone



The data shown corresponds to raw values.

 **FINISH**
B · Black
W · White
S · Special color

 **ON DEMAND OPTIONS**

 Special finishes

 Custom dimensions

 Tunable white

 RGB

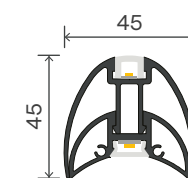
 **INSTALLATION**
1 · Pendant
2 · Pendant up light
3 · Surface

 **FINISH**
B · Black
W · White
S · Special color

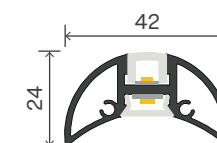
 **DIMM OPTIONS**
O · On-Off
D · Dali
P · Push
V · 1.10v

 Down light

OKKIA FAMILY

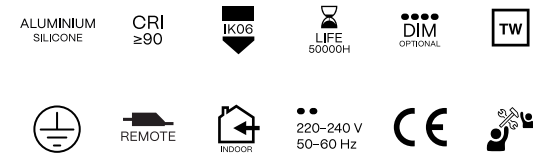


OKKIA PLUS
REF. A287PBXXXX 
PAG. 248

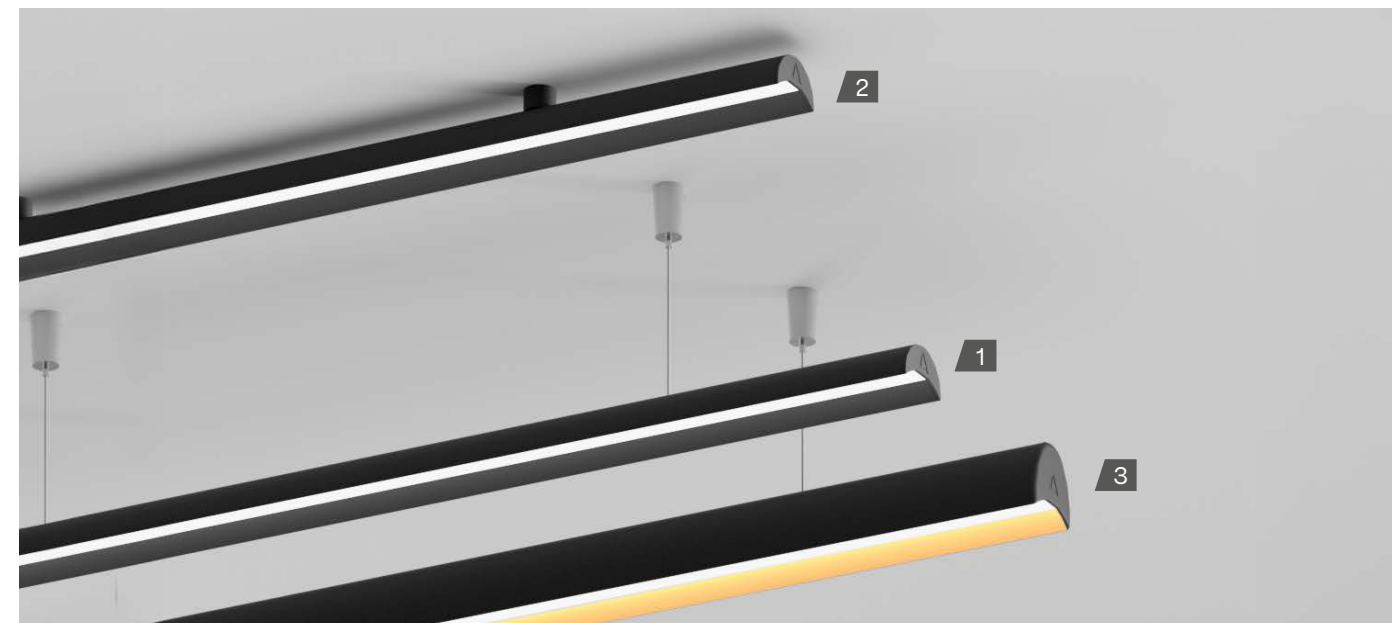


OKKIA
REF. 287
PAG. 248

OKKIA

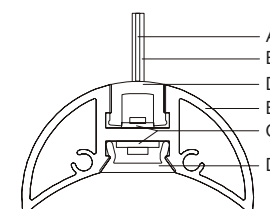


INSTALLATION



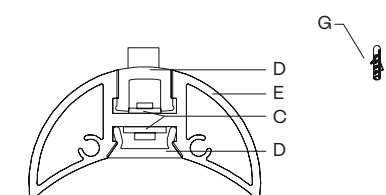
1. PENDANT

IP40



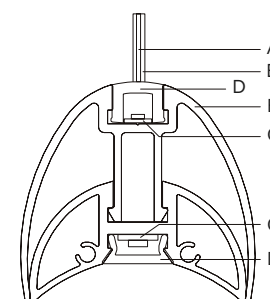
2. SURFACE

IP40



3. PLUS ACCESSORY

IP40



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A – Aircraft cable (3 m)
B – Power cable
C – LED stripe
D – Diffuser

E – Aluminium profile
F – Aluminium cover

TECHNICAL INFORMATION

BOXES FOR PENDANT – Not included, please select

OTHER PENDANT OPTIONS

OKKIA PLUS ACCESSORY


INSTALLATION


FINISH

1 · Pendant
2 · Pendant up light
3 · Surface

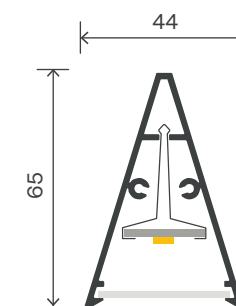
B · Black
W · White
S · Special color

OKKIA FAMILY 

The data shown corresponds to raw values.

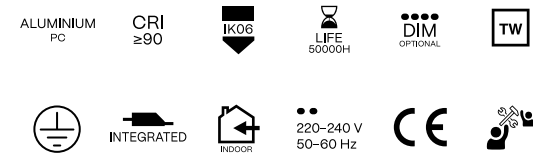


ALZIRA FAMILY

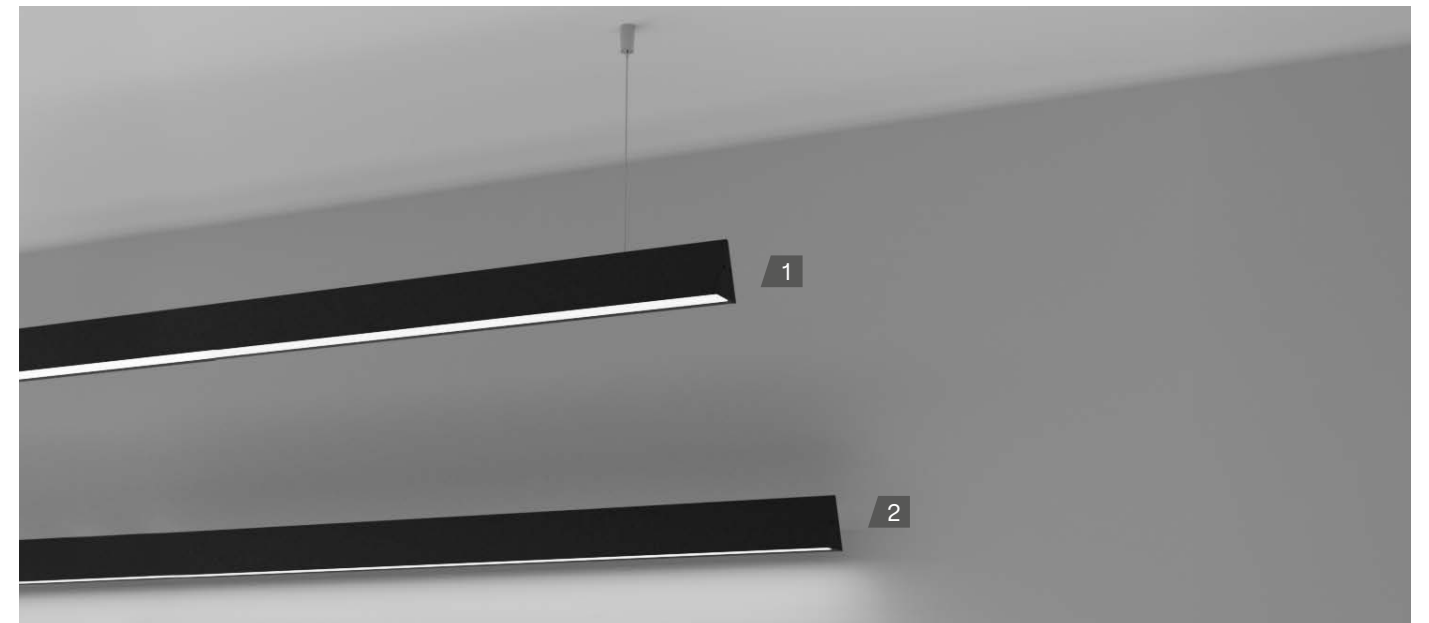


ALZIRA
REF. 230
PAG. 254

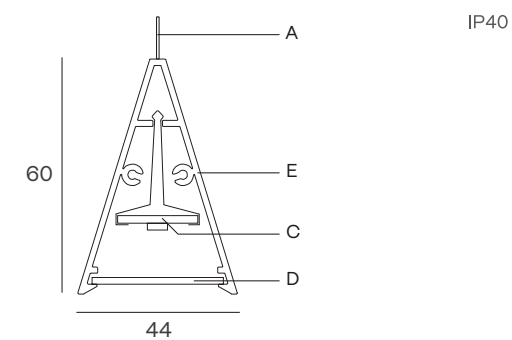
ALZIRA



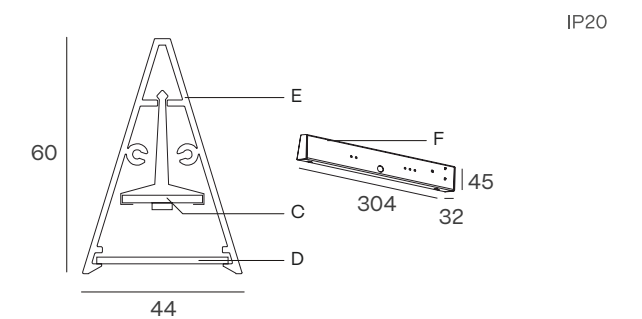
INSTALLATION



1. PENDANT



2. WALL SURFACE



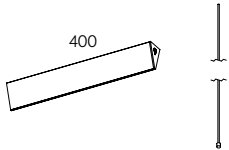
Compatible only with electric system lengths (mm): 281 · 422 · 562
See page 180
Example: **267EB2** **112**

ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686 · 1967 · 2248
-For other sizes see page 180

A – Electrified cable (3 m)
C – LED module
D – Diffuser
E – Aluminium profile

F – Mounting kit

COMPONENTS

COVER KIT	REFERENCE	INCLUDED WITH PENDANT VERSION
	TF141  2 × 3 mm	 Connection box with SC03.SA · 3 m wire

TECHNICAL INFORMATION

POWER STANDARD – Pendant installation only

		843	1124	1405	1686	1967	2248
	500 mA	17 W 1454 – 2907 – 3129 lm	22 W 3272 – 3876 – 4172 lm	28 W 4090 – 4845 – 5215 lm	33 W 4908 – 5814 – 6258 lm	39 W 5726 – 6783 – 7301 lm	45 W 6544 – 7752 – 8344 lm
Opal	2700 K	267EH2  112 	267EJ2  112 	267EL2  112 	267EN2  112 	267EP2  112 	267ER2  112 
	3000 K	267EH2  113 	267EJ2  113 	267EL2  113 	267EN2  113 	267EP2  113 	267ER2  113 
	4000 K	267EH2  115 	267EJ2  115 	267EL2  115 	267EN2  115 	267EP2  115 	267ER2  115 
Microprismatic	2700 K	267EH2  122 	267EJ2  122 	267EL2  122 	267EN2  122 	267EP2  122 	267ER2  122 
	3000 K	267EH2  123 	267EJ2  123 	267EL2  123 	267EN2  123 	267EP2  123 	267ER2  123 
	4000 K	267EH2  125 	267EJ2  125 	267EL2  125 	267EN2  125 	267EP2  125 	267ER2  125 

POWER HIGH – Pendant installation only

		843	1124	1405	1686	1967	2248
	500 mA	33 W 5058 – 5814 – 6258 lm	45 W 6744 – 7752 – 8344 lm	56 W 8430 – 9690 – 10430 lm	67 W 10116 – 11628 – 12516 lm	78 W 11802 – 13566 – 14602 lm	89 W 13488 – 15504 – 16688 lm
Opal	2700 K	267EH2  312 	267EJ2  312 	267EL2  312 	267EN2  312 	267EP2  312 	267ER2  312 
	3000 K	267EH2  313 	267EJ2  313 	267EL2  313 	267EN2  313 	267EP2  313 	267ER2  313 
	4000 K	267EH2  315 	267EJ2  315 	267EL2  315 	267EN2  315 	267EP2  315 	267ER2  315 
Microprismatic	2700 K	267EH2  322 	267EJ2  322 	267EL2  322 	267EN2  322 	267EP2  322 	267ER2  322 
	3000 K	267EH2  323 	267EJ2  323 	267EL2  323 	267EN2  323 	267EP2  323 	267ER2  323 
	4000 K	267EH2  325 	267EJ2  325 	267EL2  325 	267EN2  325 	267EP2  325 	267ER2  325 

The ALZIRA family is available in multiple sizes.
This page shows a selection of them.
For other sizes and technical specifications, see page 180.

 **FINISH**
B · Black
W · White
S · Special color

 **ON DEMAND OPTIONS**

 Motion detection

 Special color temperatures

 CRI 80

 Emergency lighting

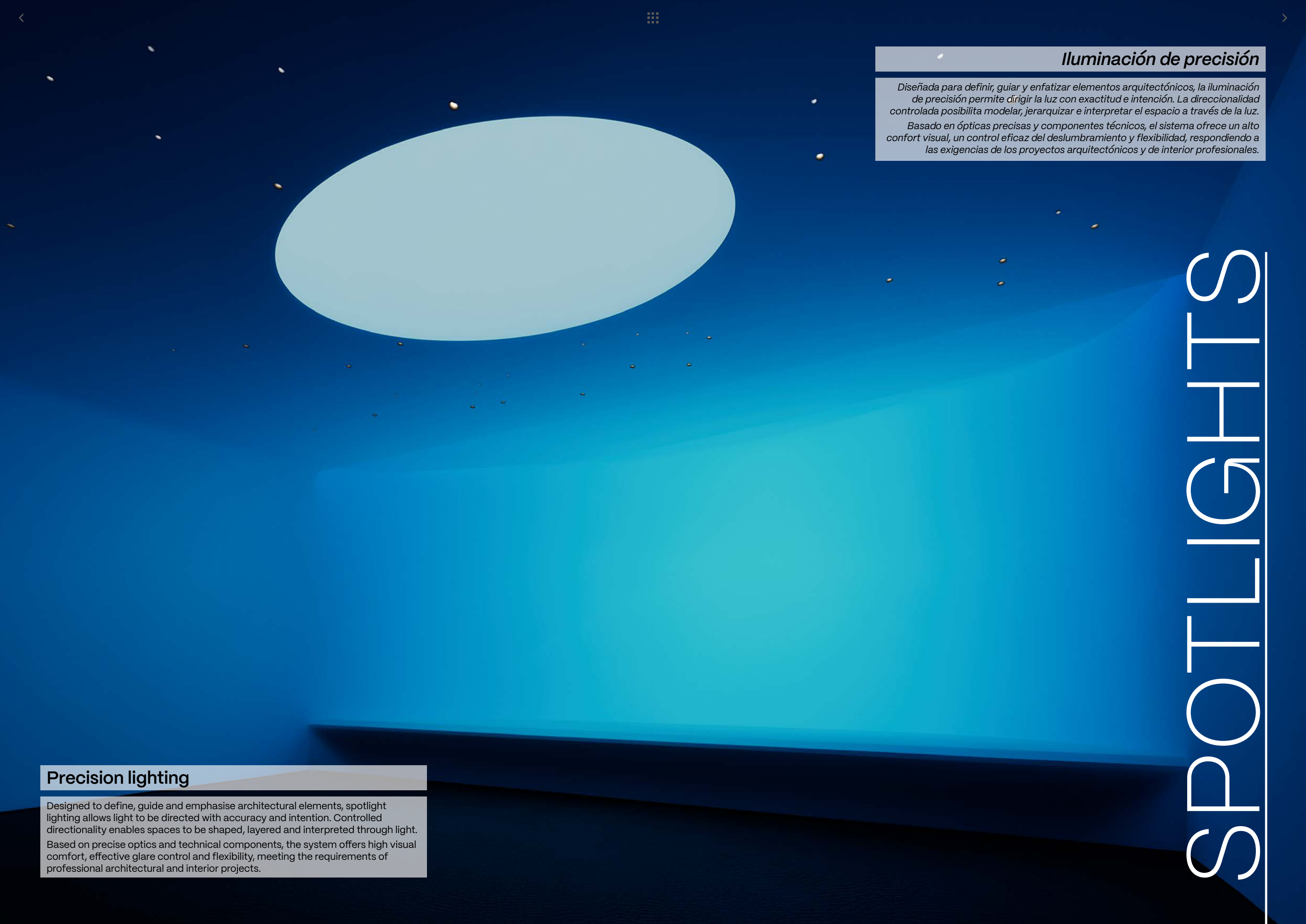
 RGB

 Remote wireless control options

 **FINISH**
B · Black
W · White
S · Special color

 **DIMM OPTIONS**
O · On-Off
D · Dali
P · Push
V · 1.10v

 Down light



Iluminación de precisión

Diseñada para definir, guiar y enfatizar elementos arquitectónicos, la iluminación de precisión permite dirigir la luz con exactitud e intención. La direccionalidad controlada posibilita modelar, jerarquizar e interpretar el espacio a través de la luz.

Basado en ópticas precisas y componentes técnicos, el sistema ofrece un alto confort visual, un control eficaz del deslumbramiento y flexibilidad, respondiendo a las exigencias de los proyectos arquitectónicos y de interior profesionales.

Precision lighting

Designed to define, guide and emphasise architectural elements, spotlight lighting allows light to be directed with accuracy and intention. Controlled directionality enables spaces to be shaped, layered and interpreted through light.

Based on precise optics and technical components, the system offers high visual comfort, effective glare control and flexibility, meeting the requirements of professional architectural and interior projects.

SPOTLIGHTS

MARTORELL
PAG. 262

PATRICIA
PAG. 282

KLIMT
PAG. 288

CUBE
PAG. 294

LUK
PAG. 302

ORACLE
PAG. 308

LENT
PAG. 312

ASTRA
PAG. 318

VIO
PAG. 322

SASSY
PAG. 326

ROY
PAG. 334

CAN REVIEW
PAG. 338

ALDAIA
PAG. 344

VADI
PAG. 348

KONI
PAG. 352

CATLI
PAG. 358

SCOTTISH DRUMS



MARTORELL FAMILY



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

NEW

The diagram illustrates three installation methods for the PENDING 1000 light fixture:

- PENDING:** Shows the fixture mounted on a wall. Dimensions: 185mm height, 65mm width, 55mm diameter. Includes icons for IP20, remote control, and a square frame.
- SURFACE:** Shows the fixture mounted on a wall. Dimensions: 185mm height, 65mm width, 55mm diameter. Includes icons for IP20, remote control, and a square frame.
- RECESSED WITH FRAME:** Shows the fixture mounted on a wall. Dimensions: 185mm height, 65mm width, 55mm diameter. Includes icons for IP20, remote control, and a square frame.

The image displays three technical drawings of the IP20 LED light fixture, each showing a side view and a top view. The side view shows a rectangular body with a height of 205 mm and a width of 85 mm. The top view shows a circular base with a diameter of 64 mm. The drawings are labeled as follows:

- PENDING:** The fixture is shown hanging from a ceiling. The top view shows a circular base with a diameter of 64 mm.
- SURFACE:** The fixture is shown mounted on a surface. The top view shows a circular base with a diameter of 64 mm.
- RECESSED WITH FRAME:** The fixture is shown mounted in a frame. The top view shows a circular base with a diameter of 64 mm.

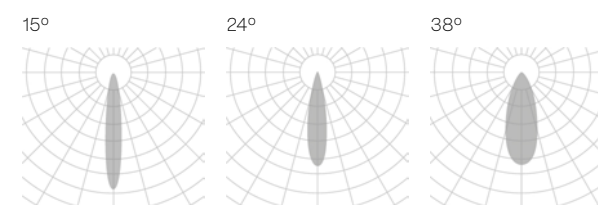
Below each drawing, there are icons for the IP20 rating, a remote control, and a square icon. The remote control icon is labeled "REMOTE". The square icon is labeled "IP20".

-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

POWER STANDARD

		Ø45	
	700 mA	7 W 175 – 188 – 199 lm	
24°	2700 K	337EB   142 	
	3000 K	337EB   143 	
	4000 K	337EB   145 	
36°	2700 K	337EB   152 	
	3000 K	337EB   153 	
	4000 K	337EB   155 	

		Ø65	Ø95
	700 mA	6 W 350 – 276 – 398 lm	9 W 525 – 564 – 597 lm
15°	2700 K	337EE   122 	337EH   122 
	3000 K	337EE   123 	337EH   123 
	4000 K	337EE   125 	337EH   125 
24°	2700 K	337EE   142 	337EH   142 
	3000 K	337EE   143 	337EH   143 
	4000 K	337EE   145 	337EH   145 
38°	2700 K	337EE   152 	337EH   152 
	3000 K	337EE   153 	337EH   153 
	4000 K	337EE   155 	337EH   155 

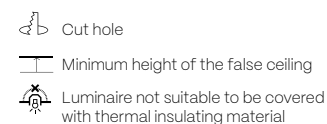
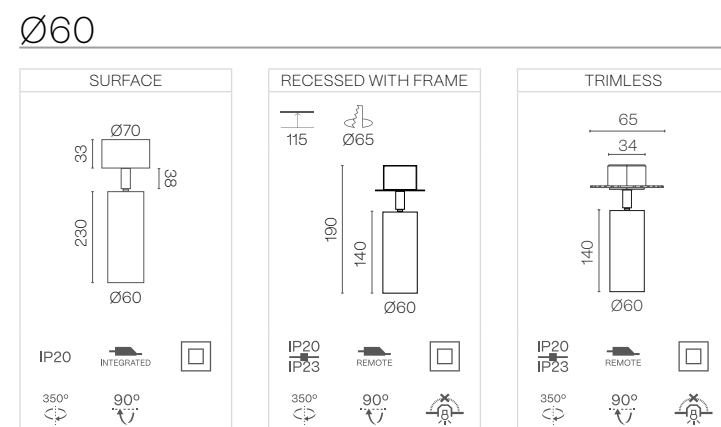


The data shown corresponds to raw values.

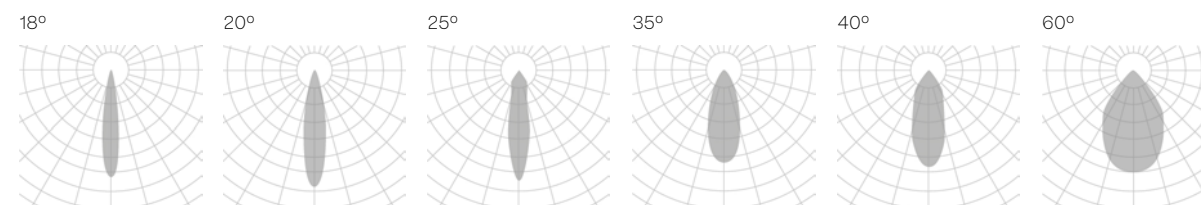
- | | | | |
|---|---|---|--|
|  INSTALLATION |  FINISH |  DIMM OPTIONS |  Down light |
| 1 · Pendant | B · Black | O · On-Off | |
| 3 · Surface | W · White | D · Dali | |
| 5 · Recessed with frame | G · Black – white | P · Push | |
| | H · White – black | | |
| | I · White – special color | | |
| | J · Black – special color | | |

MARTORELL MOVE

POWER STANDARD



		Ø40	Ø60
		700 mA 6 W 886 – 898 – 939 lm	350 mA 12 W 1745 – 1774 – 1857 lm
18°	2700 K	339EB   132 	339EH   132 
	3000 K	339EB   133 	339EH   133 
	4000 K	339EB   135 	339EH   135 
25°	2700 K	339EB   142 	339EH   142 
	3000 K	339EB   143 	339EH   143 
	4000 K	339EB   145 	339EH   145 
35°	2700 K	339EB   152 	339EH   152 
	3000 K	339EB   153 	339EH   153 
	4000 K	339EB   155 	339EH   155 



The data shown corresponds to raw values.

INSTALLATION

- 1 · Pendant
- 2 · Pendant up light
- 3 · Surface
- 4 · Recessed with frame
- 5 · Trimless

- B** · Black
W · White
G · Black – white
H · White – black
I · White – special color
J · Black – special color

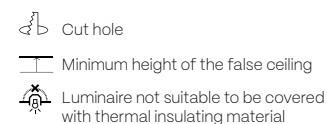
DIMM OPTIONS

- O** · On-Off
D · Dali
P · Push

 Down light

MARTORELL

POWER STANDARD

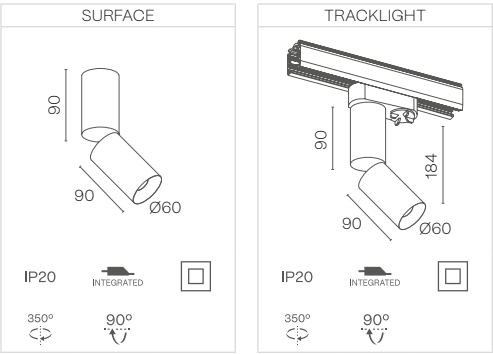


The data shown corresponds to raw values.

- | ✚ INSTALLATION | 🏠 FINISH | 🌙 DIMM OPTIONS | 📖 Down light |
|-------------------------|---------------------------|----------------|------------------------------|
| 1 · Pendant | B · Black | O · On-Off | |
| 2 · Pendant up light | W · White | D · Dali | |
| 3 · Surface | G · Black – white | P · Push | |
| 4 · Recessed with frame | H · White – black | | |
| 5 · Trimless | I · White – special color | | |
| | J · Black – special color | | |

MARTORELL TUBE MOVE

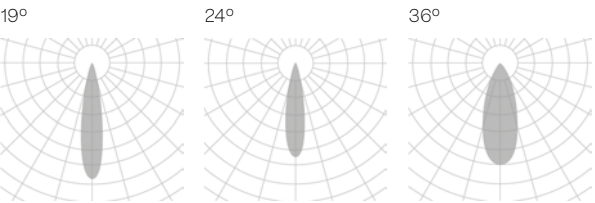
Ø60



MARTORELL TUBE MOVE

POWER STANDARD

		Ø60	
	500 mA	15 W 796 – 841 – 929 lm	
	2700 K	345EH   132 	
	3000 K	345EH   133 	
19°	4000 K	345EH   135 	
	2700 K	345EH   142 	
	3000 K	345EH   143 	
24°	4000 K	345EH   145 	
	2700 K	345EH   152 	
36°	3000 K	345EH   153 	
	4000 K	345EH   155 	



The data shown corresponds to raw values.

 **INSTALLATION**

3 · Surface

9 · Tracklight

 **FINISH**

B · Black

W · White

G · Black – white

H · White – black

I · White – special color

J · Black – special color

 **DIMM OPTIONS**

O · On–Off

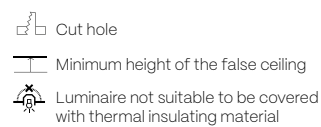
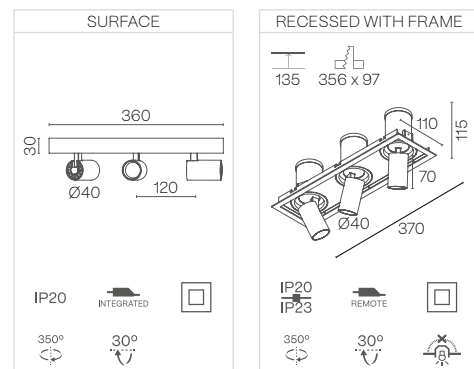
D · Dali

P · Push

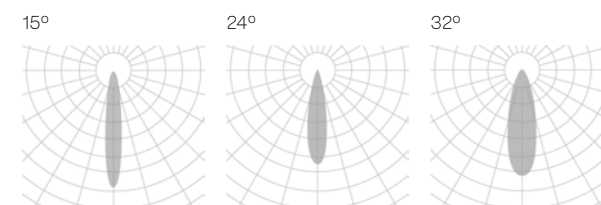
 Down light

MARTORELL CRATE

POWER STANDARD



		CRATE	CRATE DOUBLE	CRATE TRIPLE
	700 mA	12 W 470 – 498 – 515 lm	16 W 940 – 666 – 1030 lm	24 W 1410 – 1494 – 1545 lm
15°	2700 K	336EB   122 	336EE   122 	336EH   122 
	3000 K	336EB   123 	336EE   123 	336EH   123 
	4000 K	336EB   125 	336EE   125 	336EH   125 
24°	2700 K	336EB   142 	336EE   142 	336EH   142 
	3000 K	336EB   143 	336EE   143 	336EH   143 
	4000 K	336EB   145 	336EE   145 	336EH   145 
32°	2700 K	336EB   152 	336EE   152 	336EH   152 
	3000 K	336EB   153 	336EE   153 	336EH   153 
	4000 K	336EB   155 	336EE   155 	336EH   155 



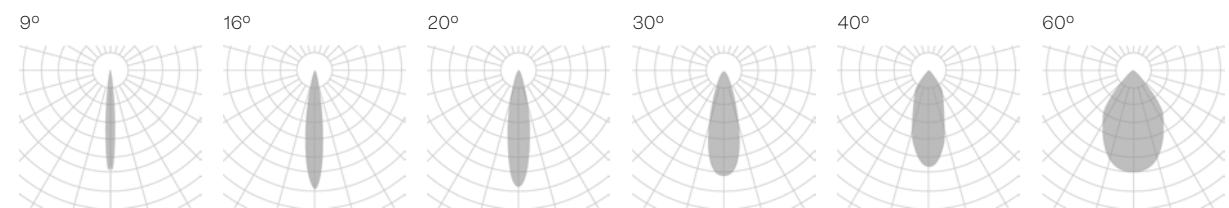
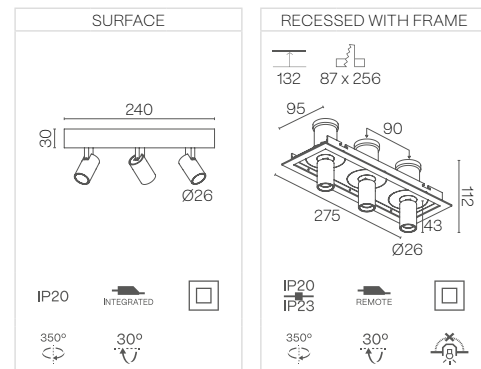
The data shown corresponds to raw values.

- | 🔧 INSTALLATION | 🏠 FINISH | 🔌 DIMM OPTIONS |
|-------------------------|----------------------------------|-------------------|
| 1 · Pendant | B · Black | O · On-Off |
| 2 · Pendant up light | W · White | D · Dali |
| 3 · Surface | G · Black – white | P · Push |
| 4 · Recessed with frame | H · White – black | |
| 5 · Trimless | I · White – special color | |
| | J · Black – special color | |

 Down light

MARTORELL MINI CRATE

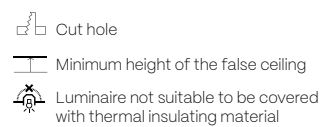
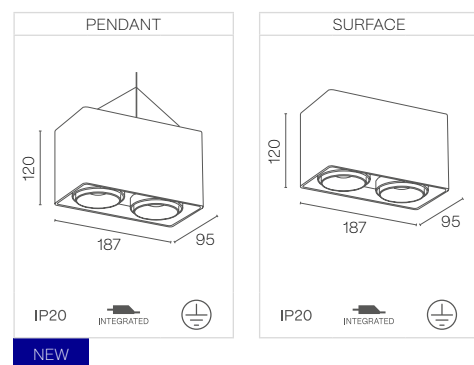
POWER STANDARD



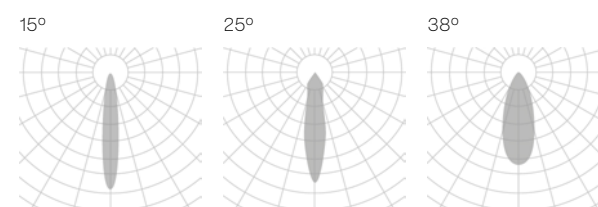
 Down light

MARTORELL SQ

POWER STANDARD



		SQ	SQ DOUBLE
		350 mA 11 W 720 - 759 - 908 lm	700 mA 22 W 1440 - 1518 - 1816 lm
15°	2700 K	340EB   122 	341EB   122 
	3000 K	340EB   123 	341EB   123 
	4000 K	340EB   125 	341EB   125 
25°	2700 K	340EB   142 	341EB   142 
	3000 K	340EB   143 	341EB   143 
	4000 K	340EB   145 	341EB   145 
38°	2700 K	340EB   152 	341EB   152 
	3000 K	340EB   153 	341EB   143 
	4000 K	340EB   155 	341EB   145 



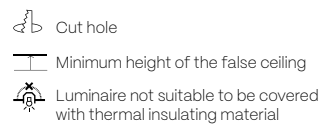
The data shown corresponds to raw values.

- | | | |
|---|---|---|
| <p>🔧 INSTALLATION</p> <ul style="list-style-type: none"> 1 · Pendant 3 · Surface 7 · Wall surface | <p>🏠 FINISH</p> <ul style="list-style-type: none"> B · Black W · White G · Black – white H · White – black I · White – special color J · Black – special color | <p>🌙 DIMM OPTIONS</p> <ul style="list-style-type: none"> O · On-Off D · Dali P · Push |
|---|---|---|

 Down light

MARTORELL TÁRREGA

POWER STANDARD



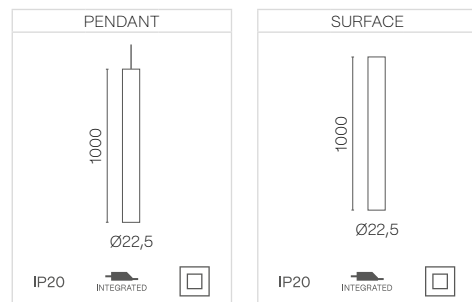
The data shown corresponds to raw values.

- | | | |
|-------------------------|----------------------------------|-----------------------|
| 🔧 INSTALLATION | 🔧 FINISH | 🔧 DIMM OPTIONS |
| 1 · Pendant | B · Black | O · On-Off |
| 2 · Pendant up light | W · White | D · Dali |
| 3 · Surface | G · Black - white | P · Push |
| 4 · Recessed with frame | H · White - black | |
| 5 · Trimless | I · White - special color | |
| | J · Black - special color | |

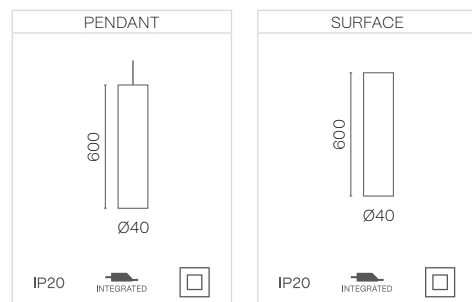
 Down light

MARTORELL TUBULAR

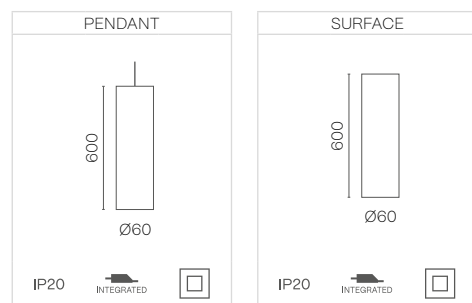
Ø20 - H1000



Ø40 - H600



Ø60 - H600



POWER STANDARD

		Ø60 – H400	Ø60 – H600
	350 mA	21 W 1662 – 1716 – 1729 lm	21 W 1662 – 1716 – 1729 lm
20°	2700 K	348EB   132 	348EE   132 
	3000 K	348EB   133 	348EE   133 
	4000 K	348EB   135 	348EE   135 
40°	2700 K	348EB   152 	348EB   152 
	3000 K	348EB   153 	348EB   153 
	4000 K	348EB   155 	348EB   155 



- Down light

PATRICIA FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

INDOOR

220-240 V
50-60 Hz

CE

PATRICIA

Ø45

SURFACE

130
Ø45

IP20 INTEGRATED

350° 90°

NEW

RECESSED WITH FRAME

x Øx
Ø65
Ø22
130
Ø45

IP20 INTEGRATED

350° 90°

NEW

TRACKLIGHT

160
16
40
130
Ø45

IP20 INTEGRATED

350° 90°

Ø55

SURFACE

150
Ø55

IP20 INTEGRATED

350° 90°

NEW

RECESSED WITH FRAME

x Øx
Ø75
Ø22
150
Ø55

IP20 INTEGRATED

350° 90°

NEW

TRACKLIGHT

160
16
40
150
Ø55

IP20 INTEGRATED

350° 90°

Ø69

SURFACE

170
Ø69

IP20 INTEGRATED

350° 90°

NEW

RECESSED WITH FRAME

x Øx
Ø85
Ø22
170
Ø69

IP20 INTEGRATED

350° 90°

NEW

TRACKLIGHT

160
16
40
170
Ø69

IP20 INTEGRATED

350° 90°

Ø82

SURFACE

190
Ø82

IP20 INTEGRATED

350° 90°

NEW

RECESSED WITH FRAME

x Øx
Ø95
Ø22
190
Ø82

IP20 INTEGRATED

350° 90°

NEW

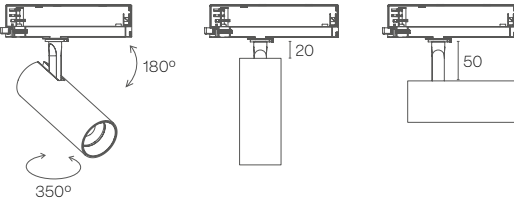
TRACKLIGHT

160
16
40
190
Ø82

IP20 INTEGRATED

350° 90°

Detalle de giro/rotación



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

PATRICIA

ACCESORIES

BARN DOOR	DIMENSIONS	REFERENCE
	Ø45	ACC30514.01.BD
	Ø55	ACC30514.02.BD
	Ø69	ACC30514.03.BD
	Ø82	ACC30514.04.BD

CROSS RING	DIMENSIONS	REFERENCE
	Ø45	ACC30514.01.CR
	Ø55	ACC30514.02.CR
	Ø69	ACC30514.03.CR
	Ø82	ACC30514.04.CR

HONEY COMB	DIMENSIONS	REFERENCE
	Ø45	ACC30514.01.HC
	Ø55	ACC30514.02.HC
	Ø69	ACC30514.03.HC
	Ø82	ACC30514.04.HC

SNOOT	DIMENSIONS	REFERENCE
	Ø45	A355M.01.XRRX
	Ø55	A355M.02.XRRX
	Ø69	A355M.03.XRRX
	Ø82	A355M.04.XRRX

SNOOT ASYMETRIC	DIMENSIONS	REFERENCE
	Ø45	A355M.01.X0RX
	Ø55	A355M.02.X0RX
	Ø69	A355M.03.X0RX
	Ø82	A355M.04.X0RX

- FINISH**
- B** · Black
 - W** · White

PATRICIA

POWER STANDARD

		Ø45	Ø55
		250 mA 8 W 1223 – 1230 – 1295 lm	350 mA 12 W 1846 – 1876 – 1964 lm
24°	2700 K	355EB   142 	355EE   142 
	3000 K	355EB   143 	355EE   143 
	4000 K	355EB   145 	355EE   145 
36°	2700 K	355EB   152 	355EE   152 
	3000 K	355EB   153 	355EE   153 
	4000 K	355EB   155 	355EE   155 
50°	2700 K	355EB   162 	355EE   162 
	3000 K	355EB   163 	355EE   163 
	4000 K	355EB   165 	355EE   165 

		Ø69	Ø82
		600 mA 19 W 3235 – 3291 – 3434 lm	1050 mA 35 W 5905 – 6022 – 6477 lm
15°	2700 K	355EH   122 	355EJ   122 
	3000 K	355EH   123 	355EJ   123 
	4000 K	355EH   125 	355EJ   125 
24°	2700 K	355EH   142 	355EJ   142 
	3000 K	355EH   143 	355EJ   143 
	4000 K	355EH   145 	355EJ   145 
36°	2700 K	355EH   152 	355EJ   152 
	3000 K	355EH   153 	355EJ   153 
	4000 K	355EH   155 	355EJ   155 
50°	2700 K	355EH   162 	355EJ   162 
	3000 K	355EH   163 	355EJ   163 
	4000 K	355EH   165 	355EJ   165 

POWER HIGH

CLEAR WHITE			
		Ø82	
	1050 mA	35 W 6022 lm	35 W 6477 lm
15°	3000 K	355EJ   12Q 	-
	4000 K	-	355EJ   12R 
24°	3000 K	355EJ   13Q 	-
	4000 K	-	355EJ   13R 
36°	3000 K	355EJ   15Q 	-
	4000 K	-	355EJ   15R 
50°	3000 K	355EJ   16Q 	-
	4000 K	-	355EJ   16R 



- Down light



KLIMT FAMILY



ALUMINIUM
PC

CRI
≥90



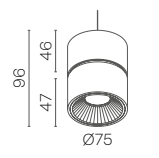
220-240 V
50-60 Hz



KLIMT

Ø75

PENDANT



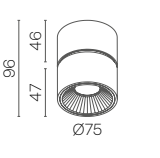
96
47
46
Ø75

IP20
INTEGRATED

350°
90°

NEW

SURFACE

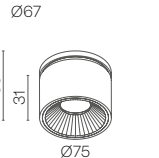


96
47
46
Ø75

IP20
INTEGRATED

350°
90°

RECESSED WITH FRAME

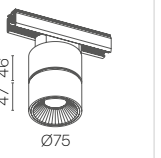


67
Ø67
56
31
Ø75

IP20
IP23
INTEGRATED

350°
90°
Luminaire not suitable to be covered with thermal insulating material

TRACKLIGHT

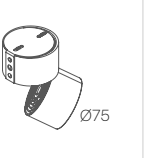


96
47
46
Ø75

IP20
INTEGRATED

350°
90°

WALL SURFACE



96
47
46
Ø75

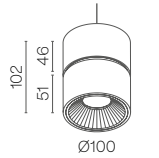
IP20
INTEGRATED

350°
90°

NEW

Ø100

PENDANT



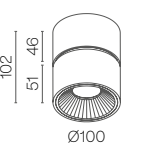
102
51
46
Ø100

IP20
INTEGRATED

350°
90°

NEW

SURFACE

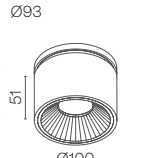


102
51
46
Ø100

IP20
INTEGRATED

350°
90°

RECESSED WITH FRAME

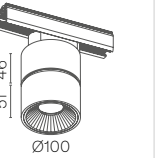


90
Ø93
61
51
Ø100

IP20
IP23
INTEGRATED

350°
90°
Luminaire not suitable to be covered with thermal insulating material

TRACKLIGHT

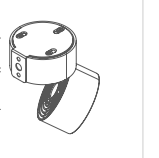


102
51
46
Ø100

IP20
INTEGRATED

350°
90°

WALL SURFACE



102
51
46
Ø100

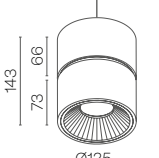
IP20
INTEGRATED

350°
90°

NEW

Ø125

PENDANT



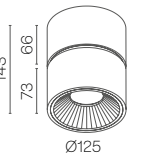
143
73
66
Ø125

IP20
INTEGRATED

350°
90°

NEW

SURFACE

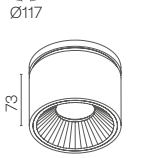


143
73
66
Ø125

IP20
INTEGRATED

350°
90°

RECESSED WITH FRAME



90
Ø117
85
73
Ø125

IP20
IP23
INTEGRATED

350°
90°
Luminaire not suitable to be covered with thermal insulating material

TRACKLIGHT

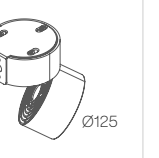


143
73
66
Ø125

IP20
INTEGRATED

350°
90°

WALL SURFACE



143
73
66
Ø125

IP20
INTEGRATED

350°
90°

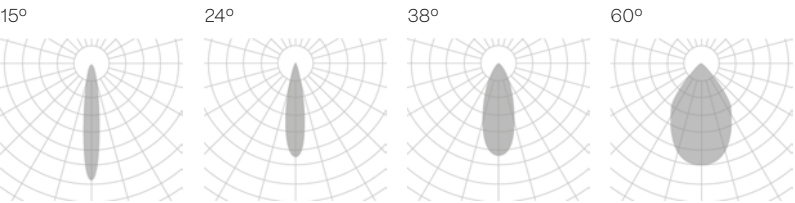
NEW

-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

KLIMT

POWER STANDARD

		Ø75	Ø100	Ø125
		700 mA 6 W 822 - 840 - 875 lm	350 mA 12 W 1735 - 1766 - 1844 lm	700 mA 23 W 3611 - 3769 - 3549 lm
15°	2700 K	320EB 122	320EE 122	320EH 122
	3000 K	320EB 123	320EE 123	320EH 123
	4000 K	320EB 125	320EE 125	320EH 125
24°	2700 K	320EB 142	320EE 142	320EH 142
	3000 K	320EB 143	320EE 143	320EH 143
	4000 K	320EB 145	320EE 145	320EH 145
38°	2700 K	320EB 152	320EE 152	320EH 152
	3000 K	320EB 153	320EE 153	320EH 153
	4000 K	320EB 155	320EE 155	320EH 155
60°	2700 K	-	320EE 172	320EH 172
	3000 K	-	320EE 173	320EH 173
	4000 K	-	320EE 175	320EH 175



The data shown corresponds to raw values.

-  **INSTALLATION**

 - 1 · Pendant
 - 3 · Surface
 - 5 · Recessed with frame
 - 7 · Wall surface
 - 9 · Tracklight
-  **FINISH**

 - B · Black
 - W · White
 - G · Black - white
 - H · White - black
 - I · White - special color
 - J · Black - special color
-  **DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push

 Down light

KLIMT FIX

Ø75

PENDANT

Ø75

IP20 INTEGRATED

NEW

SURFACE

Ø75

IP20 INTEGRATED

RECESSED WITH FRAME

70 Ø75

46 Ø83

IP20 IP23 REMOTE

WALL SURFACE

Ø75

IP20 INTEGRATED

NEW

Ø100

PENDANT

Ø100

IP20 INTEGRATED

NEW

SURFACE

Ø100

IP20 INTEGRATED

RECESSED WITH FRAME

70 Ø100

50 Ø108

IP20 IP23 REMOTE

WALL SURFACE

Ø100

IP20 INTEGRATED

NEW

Ø125

PENDANT

Ø125

IP20 INTEGRATED

NEW

SURFACE

Ø125

IP20 INTEGRATED

RECESSED WITH FRAME

95 Ø125

72 Ø135

IP20 IP23 REMOTE

WALL SURFACE

Ø125

IP20 INTEGRATED

NEW

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

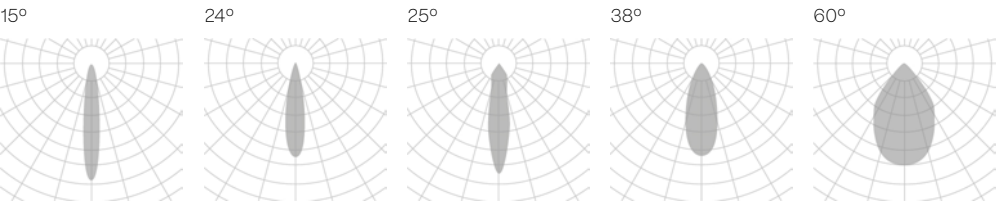
KLIMT FIX

POWER STANDARD

		Ø75	
	700 mA	6 W 822 – 840 – 875 lm	
	15°	2700 K 321EB 122	
	3000 K 321EB 123		
24°	4000 K 321EB 125		
	2700 K 321EB 142		
	3000 K 321EB 143		
38°	4000 K 321EB 145		
	2700 K 321EB 152		
	3000 K 321EB 153		
	4000 K 321EB 155		

		Ø100	
	350 mA	12 W 1735 – 1766 – 1844 lm	
	15°	2700 K 321EE 122	
	3000 K 321EE 123		
25°	4000 K 321EE 125		
	2700 K 321EE 142		
	3000 K 321EE 143		
38°	4000 K 321EE 145		
	2700 K 321EE 152		
	3000 K 321EE 153		
60°	4000 K 321EE 155		
	2700 K 321EE 172		
	3000 K 321EE 173		
	4000 K 321EE 175		

		Ø125	
	700 mA	23 W 3549 – 3611 – 3769 lm	
	15°	2700 K 321EH 122	
	3000 K 321EH 123		
24°	4000 K 321EH 125		
	2700 K 321EH 142		
	3000 K 321EH 143		
38°	4000 K 321EH 145		
	2700 K 321EH 152		
	3000 K 321EH 153		
60°	4000 K 321EH 155		
	2700 K 321EH 172		
	3000 K 321EH 173		
	4000 K 321EH 175		



The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 3 · Surface
 - 5 · Recessed with frame
 - 7 · Wall surface
- FINISH**

 - B · Black
 - W · White
 - G · Black – white
 - H · White – black
 - I · White – special color
 - J · Black – special color
- DIMM OPTIONS**

 - O · On–Off
 - D · Dali
 - P · Push

Down light

CUBE FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

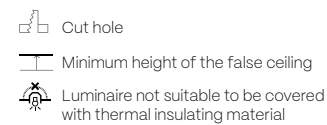
INDOOR

220-240 V
50-60 Hz

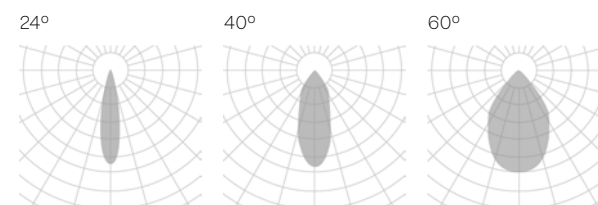
CE

CUBE

POWER STANDARD



		CUBE	CUBE DOUBLE	CUBE TRIPLE
	500 mA	17 W 2316 – 2354 – 2464 lm	34 W 4630 – 4708 – 4928 lm	51 W 6945 – 7062 – 7392 lm
24°	2700 K	309EB  342 	310EE  342 	311EH  342 
	3000 K	309EB  343 	310EE  343 	311EH  343 
	4000 K	309EB  345 	310EE  345 	311EH  345 
40°	2700 K	309EB  352 	310EE  352 	311EH  352 
	3000 K	309EB  353 	310EE  353 	311EH  353 
	4000 K	309EB  355 	310EE  355 	311EH  355 
60°	2700 K	309EB  372 	310EE  372 	311EH  372 
	3000 K	309EB  373 	310EE  373 	311EH  373 
	4000 K	309EB  375 	310EE  375 	311EH  375 



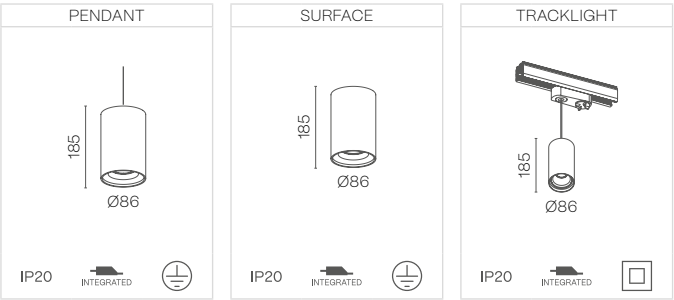
The data shown corresponds to raw values.

- | | | |
|--|---|---|
| <p>🔧 INSTALLATION</p> <ul style="list-style-type: none"> 1 · Pendant 3 · Surface 5 · Recessed with frame 6 · Trimless 7 · Wall surface 9 · Tracklight | <p>📦 FINISH</p> <ul style="list-style-type: none"> B · Black W · White S · Special color H · White – black | <p>🔌 DIMM OPTIONS</p> <ul style="list-style-type: none"> O · On-Off D · Dali P · Push |
|--|---|---|

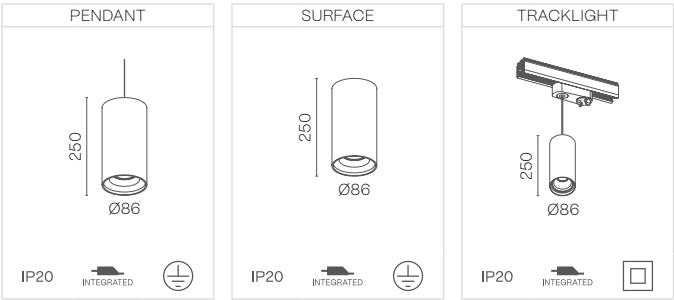


CUBE TUBE

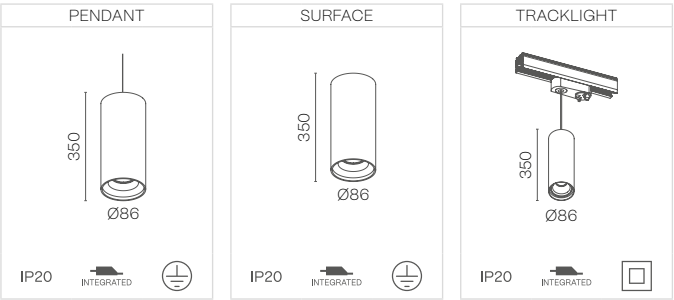
H185



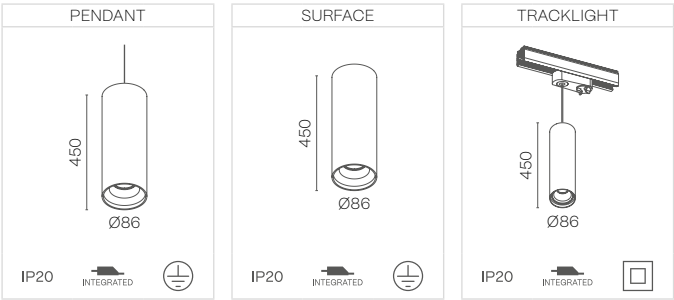
H250



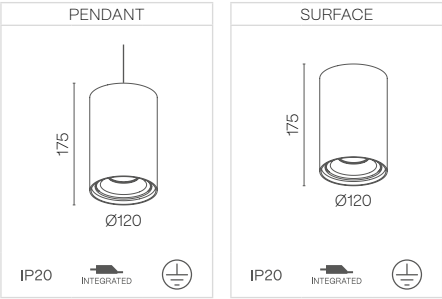
H350



H450



H175



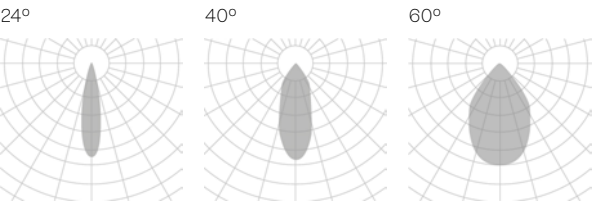
CUBE TUBE

POWER STANDARD

		H185	H250	H350	H450
24°	350 mA	8 W 590 – 610 – 629 lm	8 W 590 – 610 – 629 lm	8 W 590 – 610 – 629 lm	8 W 590 – 610 – 629 lm
	2700 K	312EB 142	312EE 142	312EH 142	312EJ 142
	3000 K	312EB 143	312EE 143	312EH 143	312EJ 143
40°	4000 K	312EB 145	312EE 145	312EH 145	312EJ 145
	2700 K	312EB 152	312EE 152	312EH 152	312EJ 152
	3000 K	312EB 153	312EE 153	312EH 153	312EJ 153
60°	4000 K	312EB 155	312EE 155	312EH 155	312EJ 155
	2700 K	312EB 172	312EE 172	312EH 172	312EJ 172
	3000 K	312EB 173	312EE 173	312EH 173	312EJ 173
	4000 K	312EB 175	312EE 175	312EH 175	312EJ 175

POWER STANDARD

		H175	
24°	500 mA	19 W 1661 – 1819 – 1837 lm	
	2700 K	313EB 142	
	3000 K	313EB 143	
40°	4000 K	313EB 145	
	2700 K	313EB 152	
	3000 K	313EB 153	
60°	4000 K	313EB 155	
	2700 K	313EB 172	
	3000 K	313EB 173	
	4000 K	313EB 175	



The data shown corresponds to raw values.

INSTALLATION

- 1 · Pendant
- 3 · Surface
- 9 · Tracklight

FINISH

- B · Black
- W · White
- G · Black – white
- H · White – black
- I · White – special color
- J · Black – special color

DIMM OPTIONS

- O · On–Off
- D · Dali
- P · Push

Down light

LUK FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

INDOOR

220-240 V
50-60 Hz

CE

LUK CRUSADER

Ø120

PENDANT

NEW

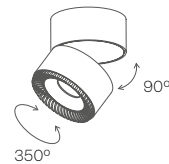
SURFACE

NEW

TRACKLIGHT

NEW

Detalle de giro/rotación

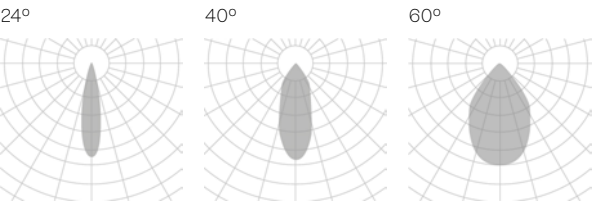


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUK CRUSADER

POWER STANDARD

		Ø120	
	500 mA	18 W 2273 - 2386 - 2410 lm	
	2700 K	330EB 142	
	3000 K	330EB 143	
	4000 K	330EB 145	
24°			
40°	2700 K	330EB 152	
	3000 K	330EB 153	
	4000 K	330EB 155	
60°	2700 K	330EB 172	
	3000 K	330EB 173	
	4000 K	330EB 175	



The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 3 · Surface
 - 9 · Tracklight
- FINISH**

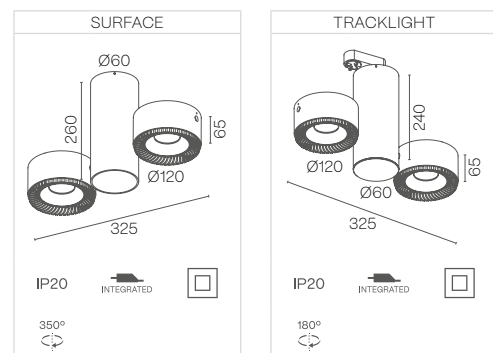
 - B · Black
 - W · White
 - H · White – black
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push

Down light

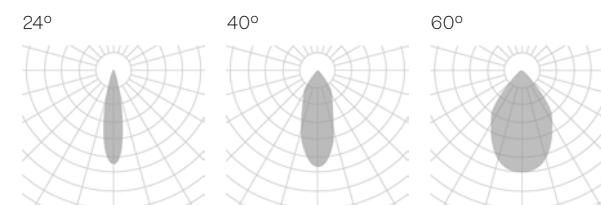
LUK HAWKEYE

POWER STANDARD



-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

		HAWKEYE	HAWKEYE DOUBLE
	500 mA	18 W 2273 – 2386 – 2410 lm	36 W 4546 – 4772 – 4820 lm
24°	2700 K	331EB   142 	332EB   142 
	3000 K	331EB   143 	332EB   143 
	4000 K	331EB   145 	332EB   145 
40°	2700 K	331EB   152 	332EB   152 
	3000 K	331EB   153 	332EB   153 
	4000 K	331EB   155 	332EB   155 
60°	2700 K	331EB   172 	332EB   172 
	3000 K	331EB   173 	332EB   173 
	4000 K	331EB   175 	332EB   175 

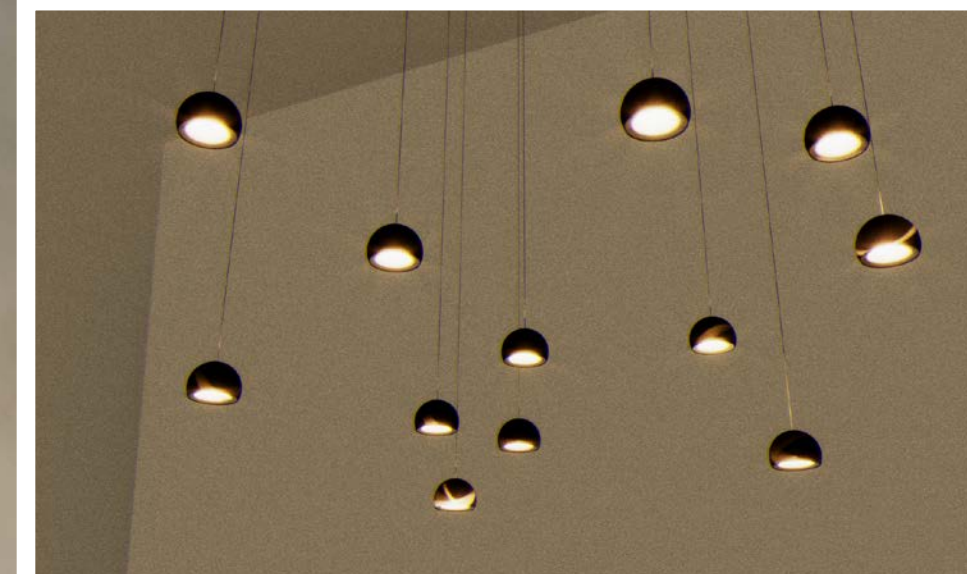


The data shown corresponds to raw values.

- |  INSTALLATION |  FINISH |  DIMM OPTIONS |
|---|---|---|
| 1 · Pendant | B · Black | O · On-Off |
| 2 · Pendant up light | W · White | D · Dali |
| 3 · Surface | H · White – black | P · Push |
| 4 · Recessed with frame | | |
| 5 · Trimless | | |

 Down light

ORACLE FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

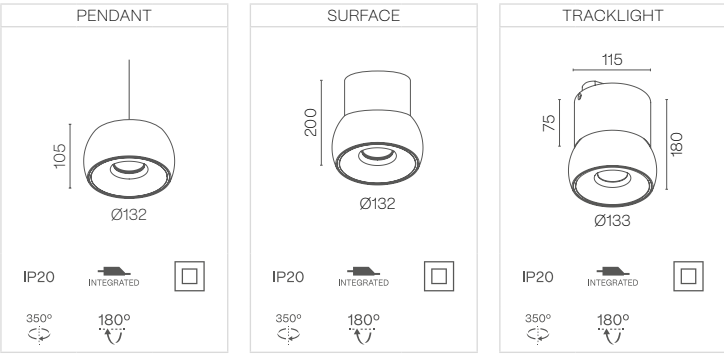
INDOOR

220-240 V
50-60 Hz

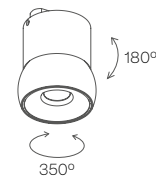
CE

ORACLE

Ø132



Detalle de giro/rotación

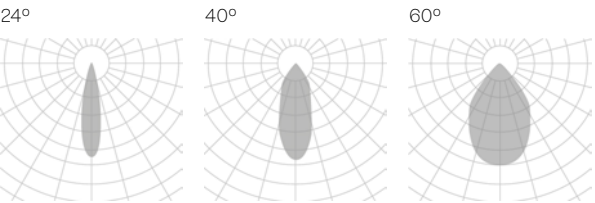


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

ORACLE

POWER STANDARD

		Ø132	
	500 mA	18 W 2273 - 2386 - 2410 lm	
	2700 K	354EB 142	
	3000 K	354EB 143	
24°	4000 K	354EB 145	
	2700 K	354EB 152	
	3000 K	354EB 153	
40°	4000 K	354EB 155	
	2700 K	354EB 172	
	3000 K	354EB 173	
60°	4000 K	354EB 175	



The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 2 · Pendant up light
 - 3 · Surface
 - 4 · Recessed with frame
 - 5 · Trimless
- FINISH**

 - B · Black
 - W · White
 - G · Black - white
 - H · White - black
 - I · White - special color
 - J · Black - special color
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push
- Down light

LENT FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

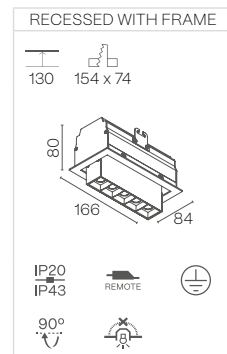
INDOOR

220-240 V
50-60 Hz

CE

LENT MOTION

5 LENSES



RECESSED WITH FRAME

130 284 x 74

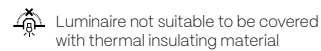
80 296 84

IP20
IP43

90°

REMOTE

⊕



		1 LENS	3 LENSES	5 LENSES	10 LENSES
	700 mA	2 W 189 – 216 – 232 lm	6 W 566 – 647 – 697 lm	10 W 943 – 1079 – 1161 lm	20 W 1885 – 2158 – 2322 lm
20°	2700 K	326EB 132	326EH 132	326EL 132	326EV 132
	3000 K	326EB 133	326EH 133	326EL 133	326EV 133
	4000 K	326EB 135	326EH 135	326EL 135	326EV 135
40°	2700 K	326EB 152	326EH 152	326EL 152	326EV 152
	3000 K	326EB 153	326EH 153	326EL 153	326EV 153
	4000 K	326EB 155	326EH 155	326EL 155	326EV 155
60°	2700 K	326EB 172	326EH 172	326EL 172	326EV 172
	3000 K	326EB 172	326EH 172	326EL 172	326EV 172
	4000 K	326EB 172	326EH 172	326EL 172	326EV 172

		1 LENS	3 LENSES	5 LENSES	10 LENSES
	700 mA	2 W 189 – 216 – 232 lm	6 W 566 – 647 – 697 lm	10 W 943 – 1079 – 1161 lm	20 W 1885 – 2158 – 2322 lm
20°	2700 K	327EB 132	327EH 132	327EL 132	327EV 132
	3000 K	327EB 133	327EH 133	327EL 133	327EV 133
	4000 K	327EB 135	327EH 135	327EL 135	327EV 135
40°	2700 K	327EB 152	327EH 152	327EL 152	327EV 152
	3000 K	327EB 153	327EH 153	327EL 153	327EV 153
	4000 K	327EB 155	327EH 155	327EL 155	327EV 155
60°	2700 K	327EB 172	327EH 172	327EL 172	327EV 172
	3000 K	327EB 172	327EH 172	327EL 172	327EV 172
	4000 K	327EB 172	327EH 172	327EL 172	327EV 172



The data shown corresponds to raw values.

O · On-Off
D · Dali
P · Push



ASTRA FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL



REMOTE



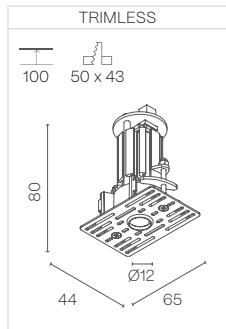
220-240 V
50-60 Hz



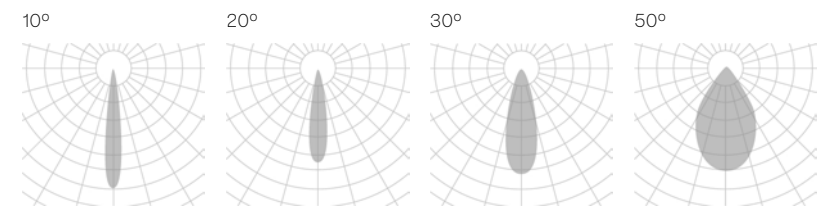
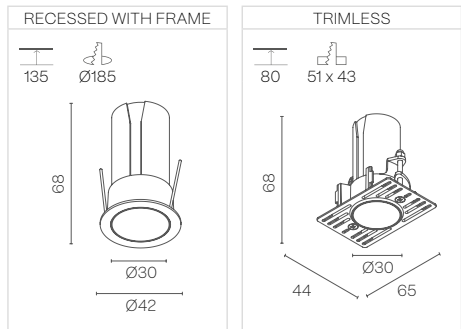
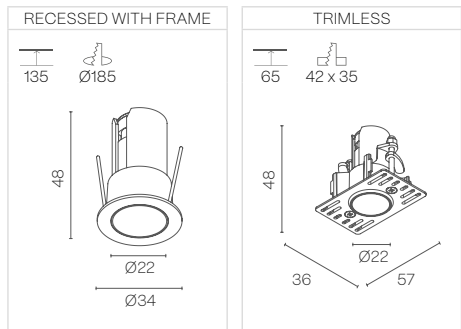
ASTRA

NEW

POWER STANDARDS



	4000 K	



The data shown corresponds to raw values.

 Down light



B · Black

W · White

S · Special color

DIMM OPTIONS

O · On-Off

D · Dali

P · Push

V · 1.10

VIO FAMILY

ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

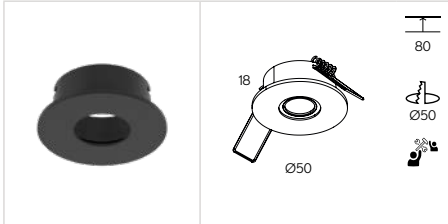
DIM
OPTIONAL

INDOOR

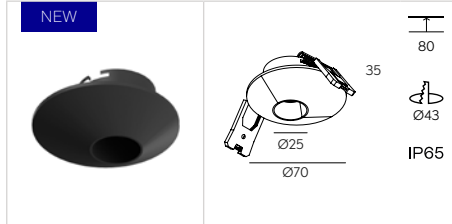
220-240 V
50-60 Hz

CE

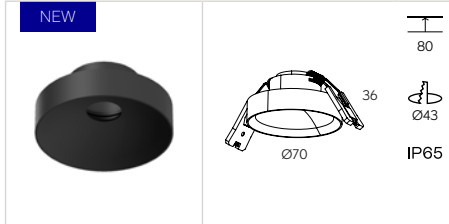
FRAMES



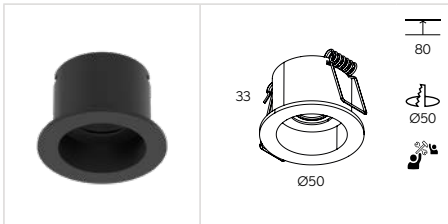
VIO 370



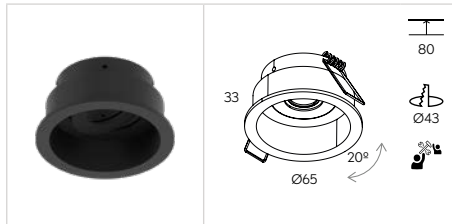
VIO ASYMETRIC 371



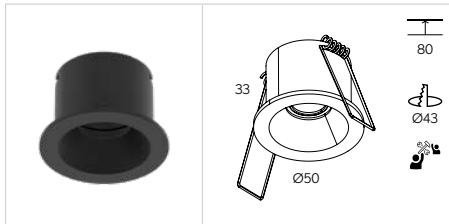
VIO COMPACT 372



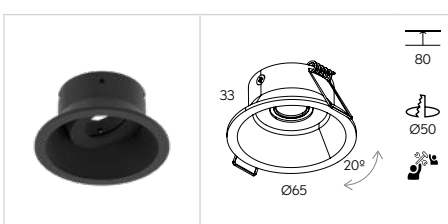
VIO DEEP 373



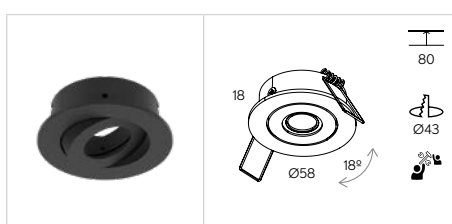
VIO DEEP MOVE 374



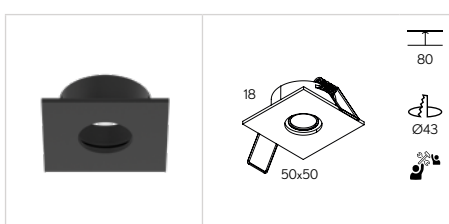
VIO DOME 375



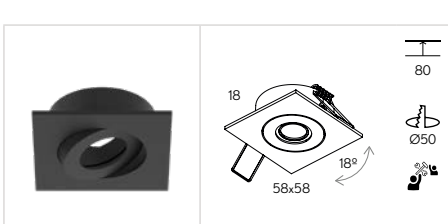
VIO DOME MOVE 376



VIO MOVE 378



VIO SQ 379

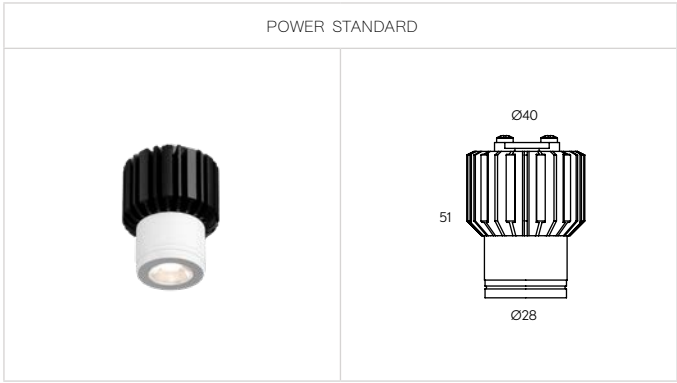


VIO SQUARE MOVE 380

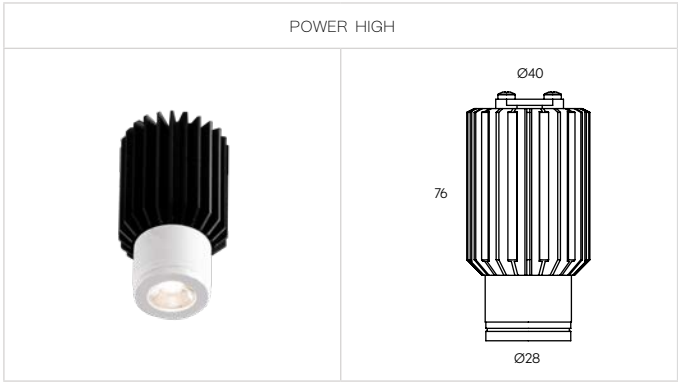
IP65 on demand

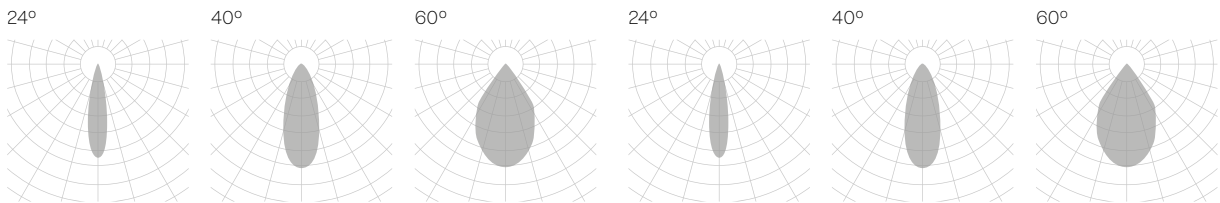
VIO LED

POWER STANDARD

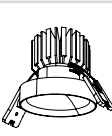
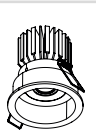


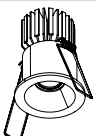
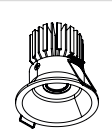
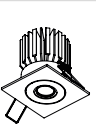
POWER HIGH

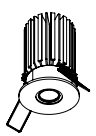
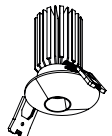
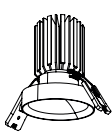
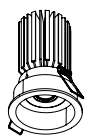


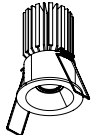
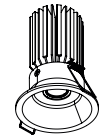
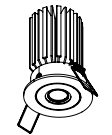
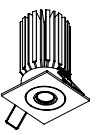


TECHNICAL DATA

						
	700 mA	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm
POWER STANDARD	2700 K	370EB5 1 2	371EB5 1 2	372EB5 1 2	373EB5 1 2	374EB5 1 2
	3000 K	370EB5 1 3	371EB5 1 3	372EB5 1 3	373EB5 1 3	374EB5 1 3
	4000 K	370EB5 1 5	371EB5 1 5	372EB5 1 5	373EB5 1 5	374EB5 1 5

						
	700 mA	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm
POWER HIGH	2700 K	375EB5 1 2	376EB5 1 2	378EB5 1 2	379EB5 1 2	380EB5 1 2
	3000 K	375EB5 1 3	376EB5 1 3	378EB5 1 3	379EB5 1 3	380EB5 1 3
	4000 K	375EB5 1 5	376EB5 1 5	378EB5 1 5	379EB5 1 5	380EB5 1 5

						
	700 mA	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm
POWER HIGH	2700 K	370EB5 3 2	371EB5 1 2	372EB5 3 2	373EB5 3 2	374EB5 3 2
	3000 K	370EB5 3 3	371EB5 1 3	372EB5 3 3	373EB5 3 3	374EB5 3 3
	4000 K	370EB5 3 5	371EB5 1 5	372EB5 3 5	373EB5 3 5	374EB5 3 5

						
	700 mA	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm	3 W 156 – 165 – 172 lm
POWER HIGH	2700 K	375EB5 3 2	376EB5 3 2	378EB5 3 2	379EB5 3 2	380EB5 3 2
	3000 K	375EB5 3 3	376EB5 3 3	378EB5 3 3	379EB5 3 3	380EB5 3 3
	4000 K	375EB5 3 5	376EB5 3 5	378EB5 3 5	379EB5 3 5	380EB5 3 5

	DRV.L VIO DRIVERS		DRV.L VIO DRIVERS	
POWER STANDARD	2 – 3 VIO	DRV.L.01.ST	1 – 3 VIO	DRV.L.01.HI
	4 – 9 VIO	DRV.L.02.ST	4 – 8 VIO	DRV.L.02.HI
	10 – 15 VIO	DRV.L.03.ST	–	–

The dimmable driver dimensions are larger than the cut-out hole. Dimming options require the combination of a minimum of two luminaires. The "DRV.L.ST" dimming options require the combination of a minimum of two luminaires. The data shown corresponds to raw values.

FINISH

B · Black

W · White

S · Special color

OPTIC OPTIONS FOR STANDARD

1 · 9°

2 · 12°

4 · 30°

OPTIC OPTIONS FOR HIGH

3 · 16°

4 · 24°

5 · 38°

DIMM OPTIONS

D · Dali

P · Push

V · 1.10v

Down light

SASSY FAMILY

ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

INDOOR

220-240 V
50-60 Hz

CE

TECHNICAL DATA

POWER STANDARD

			SASSY ROUND + ROUND RING	
POWER STANDARD	2700 K	250 mA 4 W 300 lm	360EA 🍷📺1🍷2🍷	
	3000 K	250 mA 4 W 316 lm	360EA 🍷📺1🍷3🍷	
	4000 K	250 mA 8 W 372 lm	360EA 🍷📺1🍷5🍷	

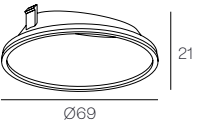


SASSY ROUND + MODEL 1

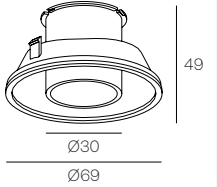
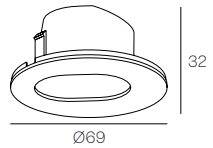
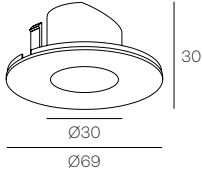
- 329

SASSY ROUND, BIG DIMENSION

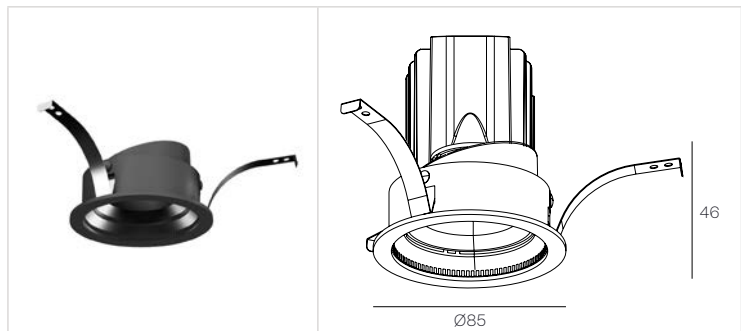
SASSY ROUND RING PARTS

WHITE FINISH RING	BLACK FINISH RING	CHROME FINISH RING	MAT SILVER FINISH RING	GRAFITE FINISH RING	SKETCH
					
360					

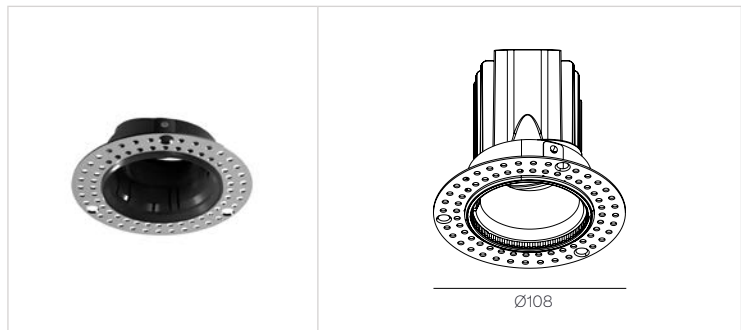
OTHER SASSY RING PARTS – Available only in white-white or black-white finish

SASSY SNOOT RING	SKETCH	SASSY OVAL HOLE RING	SKETCH	SASSY ROUND HOLE RING	SKETCH
					
362		363		364	

RECESSED



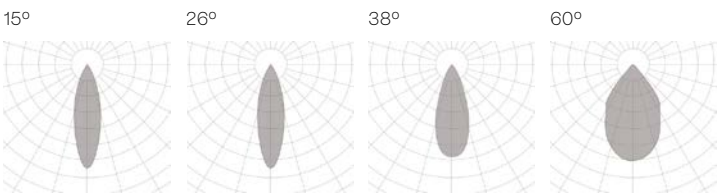
TRIMLESS



TECHNICAL DATA

POWER STANDARD

			SASSY ROUND + ROUND RING	SASSY ROUND + SASSY SNOOT RING	SASSY ROUND + SASSY OVAL HOLE RING	SASSY ROUND + SASSY ROUND HOLE RING
POWER STANDARD	2700 K	250 mA 8,5 W 606 lm	360EB 1 2	362EB 1 2	363EB 1 2	364EB 1 2
	3000 K	250 mA 8,5 W 652 lm	360EB 1 3	362EB 1 3	363EB 1 3	364EB 1 3
	4000 K	250 mA 8,5 W 662 lm	360EB 1 5	362EB 1 5	363EB 1 5	364EB 1 5
	D.WHITE	250 mA 10 W 880 – 3 lm	360EB 1 7	362EB 1 7	363EB 1 7	364EB 1 7
POWER MEDIUM	2700 K	350 mA 13 W 1774 lm	360EB 2 2	362EB 2 2	363EB 2 2	364EB 2 2
	3000 K	350 mA 13 W 1803 lm	360EB 2 3	362EB 2 3	363EB 2 3	364EB 2 3
	4000 K	350 mA 13 W 1888 lm	360EB 2 5	362EB 2 5	363EB 2 5	364EB 2 5
	D.WHITE	–	360EB 2 7	362EB 2 7	363EB 2 7	364EB 2 7
POWER HIGH	2700 K	500 mA 18 W 2407 lm	360EB 3 2	362EB 3 2	363EB 3 2	364EB 3 2
	3000 K	500 mA 18 W 2448 lm	360EB 3 3	362EB 3 3	363EB 3 3	364EB 3 3
	4000 K	500 mA 18 W 2563 lm	360EB 3 5	362EB 3 5	363EB 3 5	364EB 3 5
	D.WHITE	–	360EB 3 7	362EB 3 7	363EB 3 7	364EB 3 7



The data shown corresponds to raw values.
If the symbols use identical lettering, the desired color must be specified at a later stage.

SASSY ROUND – ROUND RING

- BLACK BASE COLOR +
FINISH RING

 - B · Black + Black
 - G · Black + White
 - J · Black + Chrome
 - J · Black + Grafite
 - J · Black + Mat Silver
- WHITE BASE COLOR +
FINISH RING

 - H · White + Black
 - W · White + White
 - I · White + Chrome
 - I · White + Grafite
 - I · White + Mat Silver

SASSY ROUND – OTHER RINGS

- BLACK BASE COLOR +
FINISH RING

B · Black + White
- WHITE BASE COLOR +
FINISH RING

W · White + White
- INSTALLATION

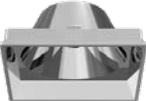
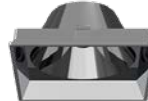
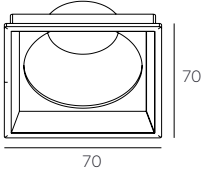
 - 5 · Recessed with frame
 - 6 · Trimless
- DIMM OPTIONS

 - O · On–Off
 - D · Dali
 - P · Push
 - V · 1.10v
 - F · Phase cut
- BEAM ANGLE

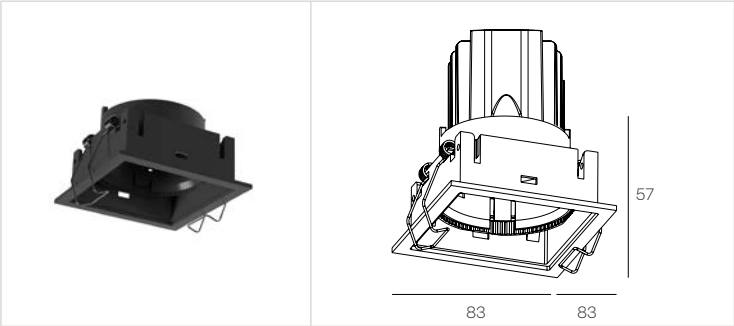
 - 2 · 15°
 - 4 · 26°
 - 5 · 38°
 - 7 · 60°

SASSY SQUARE

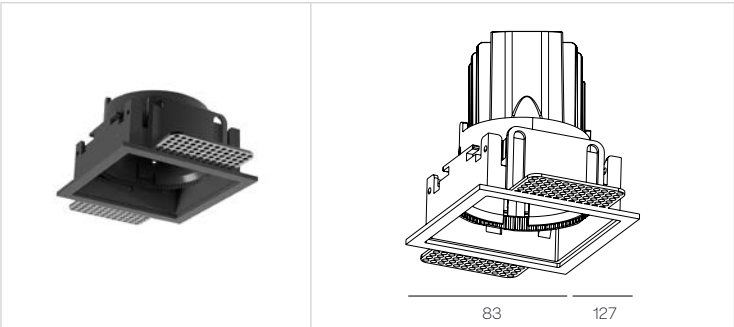
RING PARTS

WHITE FINISH RING	BLACK FINISH RING	CHROME FINISH RING	MAT SILVER FINISH RING	GRAFITE FINISH RING	SKETCH
					
361					

RECESSED



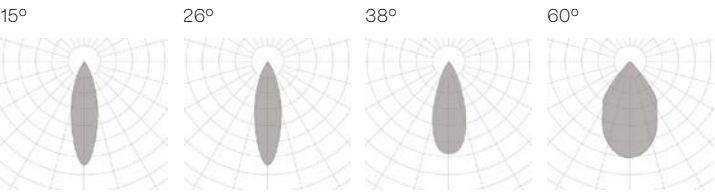
TRIMLESS



TECHNICAL DATA

POWER STANDARD

				SASSY SQUARE + MODEL 1	
POWER STANDARD	2700 K	250 mA 8,5 W 606 lm		361EB  1  2 	
	3000 K	250 mA 8,5 W 652 lm		361EB  1  3 	
	4000 K	250 mA 8,5 W 662 lm		361EB  1  5 	
	D.WHITE	250 mA 10 W 880 ~ 3 lm		361EB  1  7 	
POWER MEDIUM	2700 K	350 mA 13 W 1774 lm		361EB  2  2 	
	3000 K	350 mA 13 W 1803 lm		361EB  2  3 	
	4000 K	350 mA 13 W 1888 lm		361EB  2  5 	
	D.WHITE	-		361EB  2  7 	
POWER HIGH	2700 K	500 mA 18 W 2407 lm		361EB  3  2 	
	3000 K	500 mA 18 W 2448 lm		361EB  3  3 	
	4000 K	500 mA 18 W 2563 lm		361EB  3  5 	
	D.WHITE	-		361EB  3  7 	



The data shown corresponds to raw values.
If the symbols use identical lettering, the desired color must be specified at a later stage.

SASSY ROUND + MODEL 1

 BLACK BASE COLOR + FINISH RING B · Black + Black G · Black + White J · Black + Chrome J · Black + Grafite J · Black + Mat Silver	 WHITE BASE COLOR + FINISH RING H · White + Black W · White + White I · White + Chrome I · White + Grafite I · White + Mat Silver	 INSTALLATION 5 · Recessed with frame 6 · Trimless	 DIMM OPTIONS O · On-Off D · Dali P · Push V · 1.10v F · Phase cut	 BEAM ANGLE 2 · 15° 4 · 26° 5 · 38° 7 · 60°
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ROY FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000H

DIM
OPTIONAL

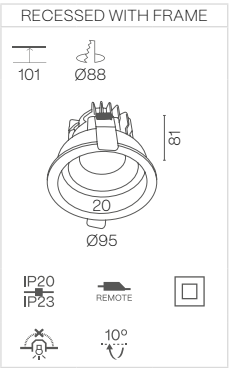
INDOOR

220-240 V
50-60 Hz

CE

ROY

Ø95

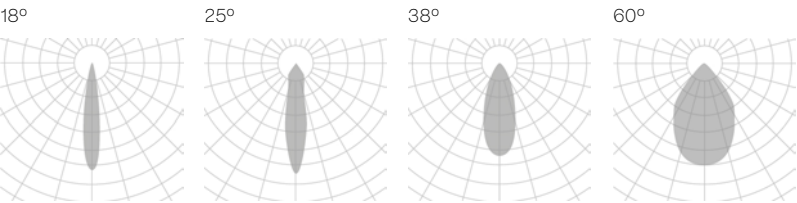


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

ROY

POWER STANDARD

		Ø95	
18°	300 mA	10 W 1496 - 1521 - 1592 lm	
		2700 K 359EB5 132 ✖	
		3000 K 359EB5 133 ✖	
		4000 K 359EB5 135 ✖	
25°		2700 K 359EB5 142 ✖	
		3000 K 359EB5 143 ✖	
		4000 K 359EB5 145 ✖	
38°		2700 K 359EB5 152 ✖	
		3000 K 359EB5 153 ✖	
		4000 K 359EB5 155 ✖	
60°		2700 K 359EB5 172 ✖	
		3000 K 359EB5 173 ✖	
		4000 K 359EB5 175 ✖	



The data shown corresponds to raw values.

- Down light
- FINISH**
B · Black
W · White
S · Special color
- DIMM OPTIONS**
O · On-Off
D · Dali
P · Push

CAN REVIEW FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000h

DIM
OPTIONAL



REMOTE

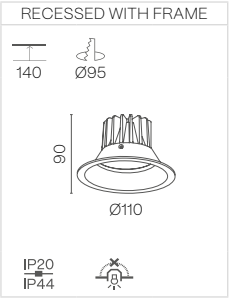


220-240 V
50-60 Hz

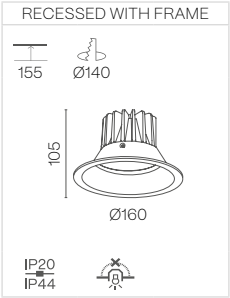


CAN REVIEW

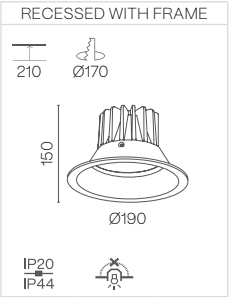
Ø110



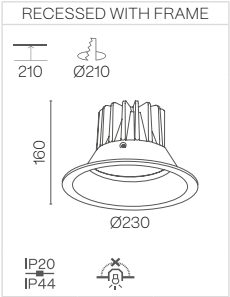
Ø160



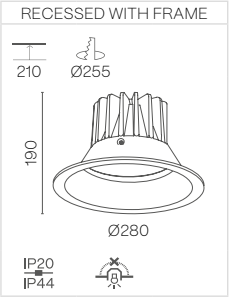
Ø190



Ø230



Ø280

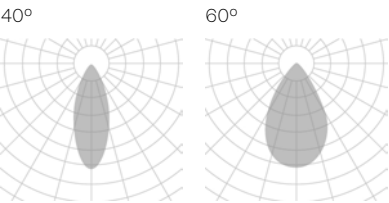


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

CAN REVIEW

POWER STANDARD

		Ø110	Ø160	Ø190	Ø230	Ø280
		500 mA 8,5 W 1063 – 1094 – 1134 lm	500 mA 17,4 W 2081 – 2176 – 2305 lm	750 mA 26 W 3202 – 3325 – 3491 lm	1000 mA 35 W 4199 – 4390 – 4644 lm	1200 mA 46 W 4979 – 5170 – 5424 lm
	40°	308EB5 152	308EE5 152	308EH5 152	308EJ5 152	308EL5 152
	3000 K	308EB5 153	308EE5 153	308EH5 153	308EJ5 153	308EL5 153
	4000 K	308EB5 155	308EE5 155	308EH5 155	308EJ5 155	308EL5 155
60°	2700 K	308EB5 172	308EE5 172	308EH5 172	308EJ5 172	308EL5 172
	3000 K	308EB5 173	308EE5 173	308EH5 173	308EJ5 173	308EL5 173
	4000 K	308EB5 175	308EE5 175	308EH5 175	308EJ5 175	308EL5 175



The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 2 · Pendant up light
 - 3 · Surface
 - 4 · Recessed with frame
 - 5 · Trimless
- FINISH**

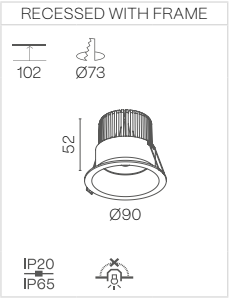
 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push

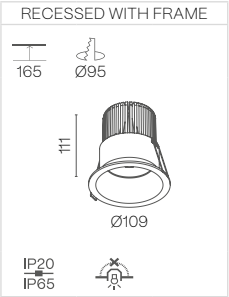
Down light

CAN REVIEW IP65

Ø90



Ø109

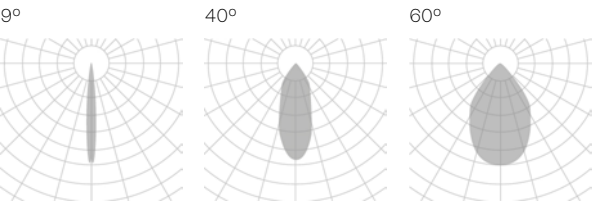


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

CAN REVIEW IP65

POWER STANDARD

		Ø90	Ø109
		500 mA 10 W 723 – 756 – 828 lm	500 mA 15 W 1084 – 1135 – 1244 lm
	2700 K	365EB5 142	365EE5 142
	3000 K	365EB5 143	365EE5 143
40°	4000 K	365EB5 145	365EE5 145
	2700 K	365EB5 152	365EE5 152
	3000 K	365EB5 153	365EE5 153
60°	4000 K	365EB5 155	365EE5 155
	2700 K	365EB5 172	365EE5 172
	3000 K	365EB5 173	365EE5 173
	4000 K	365EB5 175	365EE5 175



The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 2 · Pendant up light
 - 3 · Surface
 - 4 · Recessed with frame
 - 5 · Trimless
- FINISH**

 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push

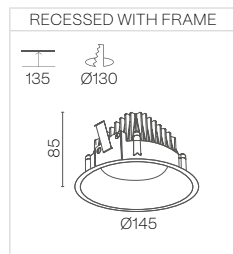
Down light

ALDAIA FAMILY

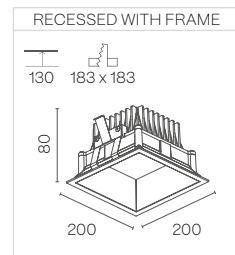


ALDAIA SQ

Ø145



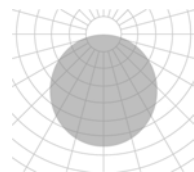
200x200



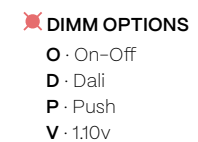
POWER STANDARD

		102 x 102	142 x 142	200 x 200
		300 mA 11 W 1440 – 1560 – 1680 lm	500 mA 15 W 2000 – 2167 – 2333 lm	800 mA 34 W 4480 – 4853 – 5227 lm
Opal	2700 K	301EB5  112 	301EE5  112 	301EH5  112 
	3000 K	301EB5  113 	301EE5  113 	301EH5  113 
	4000 K	301EB5  115 	301EE5  115 	301EH5  115 

Opal



The data shown corresponds to raw values.



VADI FAMILY



ALUMINIUM
PC

CRI
≥90

IK06

LIFE
50000H

DIM
OPTIONAL

INDOOR

220-240 V
50-60 Hz

CE

VADI

Ø82



Ø124

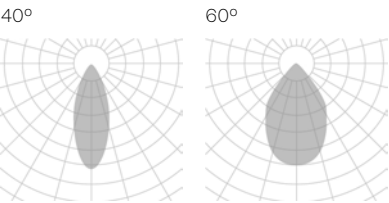


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

VADI

POWER STANDARD

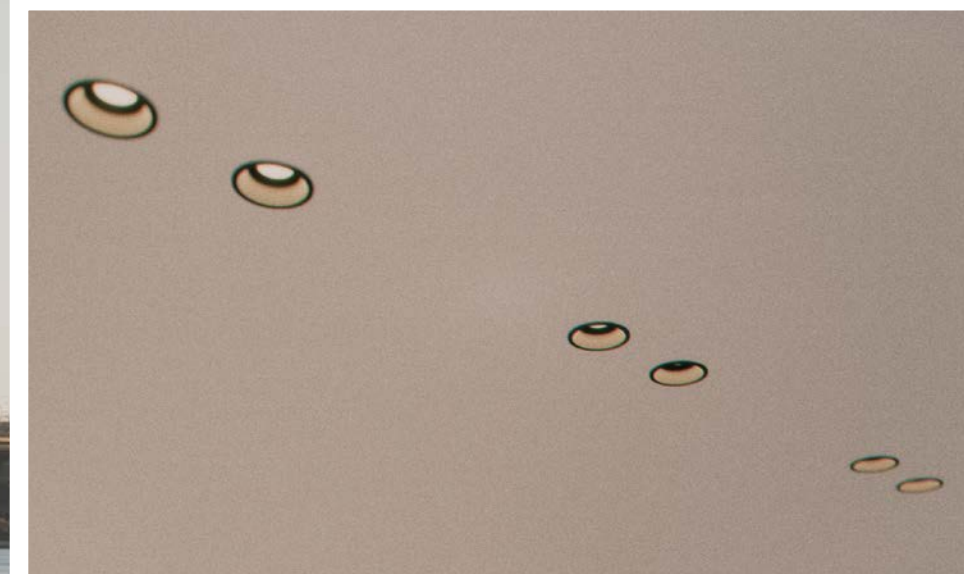
		Ø82	Ø124
		300 mA 10 W 1496 – 1521 – 1592 lm	500 mA 6 W 2798 – 2846 – 2970 lm
	40°	2700 K 366EB5W152	366EE5W152
		3000 K 366EB5W153	366EE5W153
		4000 K 366EB5W155	366EE5W155
60°	2700 K	366EB5W172	366EE5W172
	3000 K	366EB5W173	366EE5W173
	4000 K	366EB5W175	366EE5W175



The data shown corresponds to raw values.
This product is only available in a white finish.

- DIMM OPTIONS**
 - On-Off
 - Dali
 - Push
- Down light

KONI FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000h

DIM
OPTIONAL



REMOTE

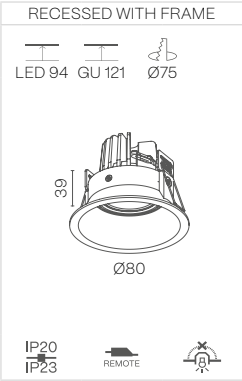


220-240 V
50-60 Hz

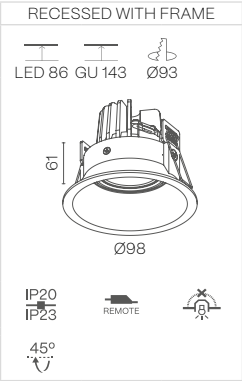


KONI

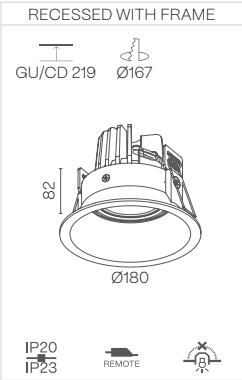
Ø80



Ø98



Ø180



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

KONI

POWER STANDARD

		Ø80	Ø98
		250 mA 8 W 1358 - 1380 - 1445 lm	250 mA 8 W 1358 - 1380 - 1445 lm
	40°	2700 K 388EB5 152	388EE5 152
		3000 K 388EB5 153	388EE5 153
		4000 K 388EB5 155	388EE5 155
	60°	2700 K 388EB5 172	388EE5 172
		3000 K 388EB5 173	388EE5 173
		4000 K 388EB5 175	388EE5 175

POWER GU5.3

		Ø80	Ø98
		Max. 8 W LED	Max. 8 W LED
		- 388EB5 400X	388EE5 400X

POWER G53

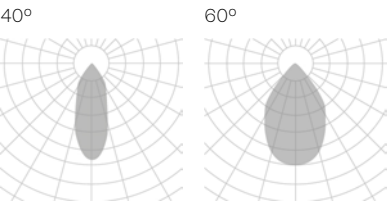
		Ø180
		Max. 20 W LED
		- 388EH5 400X

POWER GU10

		Ø80	Ø98	Ø180
		Max. 8 W LED	Max. 8 W LED	Max. 8 W LED
		.GU 388EB5 500X	388EE5 500X	388EH5 500X

POWER CDMR

		Ø180
		Max. 20 W LED
		.CD 388EH5 700X

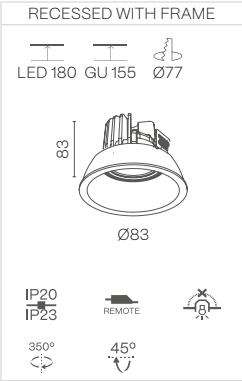


The data shown corresponds to raw values.

- Down light
- FINISH**
 - B** · Black
 - W** · White
 - A** · Striped aluminum
 - S** · Special color
- DIMM OPTIONS**
 - D** · Dali
 - P** · Push
 - V** · 1.10v

KONI DEEP

Ø83

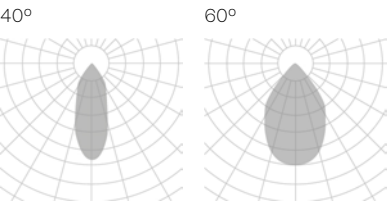


POWER STANDARD

		Ø83	
			
		250 mA 8 W 1358 – 1380 – 1445 lm	
40°	2700 K	389EB5  152 	
	3000 K	389EB5  153 	
	4000 K	389EB5  155 	
60°	2700 K	389EB5  172 	
	3000 K	389EB5  173 	
	4000 K	389EB5  175 	

POWER GU10

		Ø83	
			
		Max. 8 W LED	
	.GU	389EB5  500X	



The data shown corresponds to raw values.

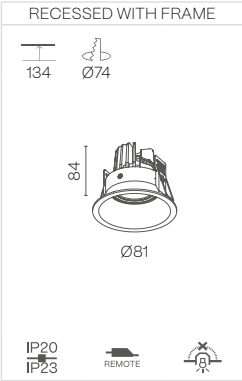
-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

 Down light

-  **FINISH**
- B** · Black
- W** · White
- S** · Special color
-  **DIMM OPTIONS**
- D** · Dali
- P** · Push
- V** · 1.10v

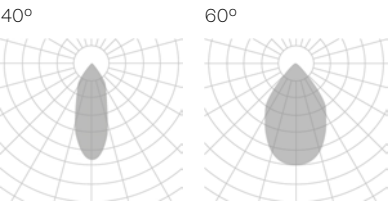
KONI TURTA

Ø81



POWER STANDARD

		Ø83	Ø100
		250 mA 7 W 855 – 900 – 957 lm	250 mA 7 W 855 – 900 – 957 lm
40°	2700 K	390EB5  152 	390EE5  152 
	3000 K	390EB5  153 	390EE5  153 
	4000 K	390EB5  155 	390EE5  155 
60°	2700 K	390EB5  172 	390EE5  172 
	3000 K	390EB5  173 	390EE5  173 
	4000 K	390EB5  175 	390EE5  175 



The data shown corresponds to raw values.

-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

 Down light

-  **FINISH**
- B** · Black
- W** · White
- S** · Special color
-  **DIMM OPTIONS**
- D** · Dali
- P** · Push
- V** · 1.10v

CATLI FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000h

DIM
OPTIONAL

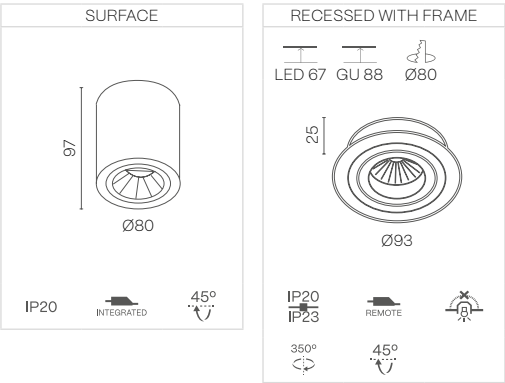


220-240 V
50-60 Hz

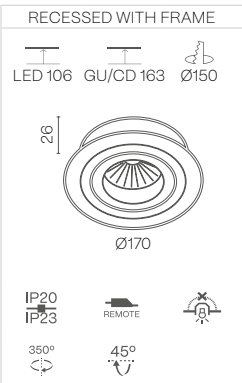


CATLI

Ø80 / Ø93



Ø170



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

CATLI

POWER STANDARD

		Ø80 / Ø93	Ø170
		 BPM50	 BPM3181
		250 mA 8 W 1358 – 1380 – 1445 lm	350 mA 18 W 1355 – 1538 – 1722 lm
40°	2700 K	381EB  152 	381EE5  152 
	3000 K	381EB  153 	381EE5  153 
	4000 K	381EB  155 	381EE5  155 
60°	2700 K	381EB  172 	381EE5  172 
	3000 K	381EB  173 	381EE5  173 
	4000 K	381EB  175 	381EE5  175 

POWER GU10

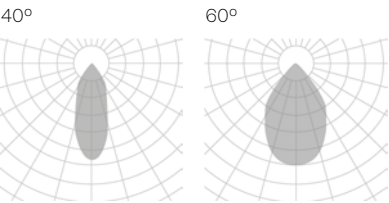
		Ø80 / Ø93	Ø170
		GU10	GU10
		Max. 8 W LED	Max. 20 W LED
.GU		381EB 500X	381EE5 500X

POWER G53

		Ø170
		G53
		Max. 20 W LED
-		381EE5 400X

POWER CDMR

		Ø170
		GX8 5
		Max. 20 W LED
.CD		381EE5 700X



The data shown corresponds to raw values.

- INSTALLATION**

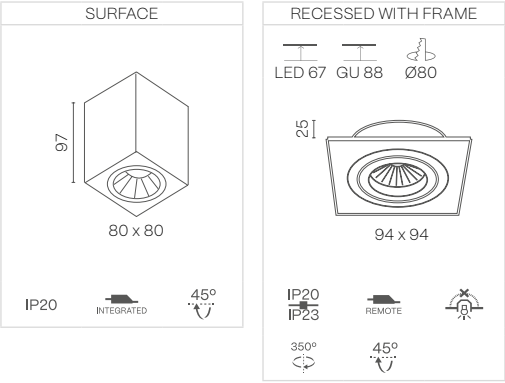
 - 3** · Surface
 - 5** · Recessed with frame
- FINISH**

 - B** · Black
 - W** · White
 - A** · Striped aluminum
- DIMM OPTIONS**

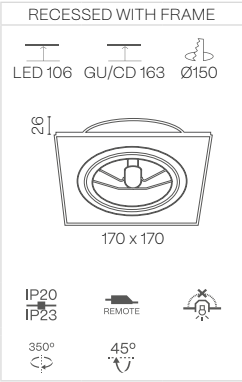
 - D** · Dali
 - P** · Push
 - V** · 1.10v
- Down light

CATLI SQ

80 × 80 / 94 × 94



170 x 170



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

CATLI SQ

POWER STANDARD

		80 × 80 / 94 × 94	170 × 170
		 BPM50	 BPM3181
		250 mA 8 W 1358 – 1380 – 1445 lm	350 mA 18 W 1355 – 1538 – 1722 lm
40°	2700 K	385EB   152 	385EE5  152 
	3000 K	385EB   153 	385EE5  153 
	4000 K	385EB   155 	385EE5  155 
60°	2700 K	385EB   172 	385EE5  172 
	3000 K	385EB   173 	385EE5  173 
	4000 K	385EB   175 	385EE5  175 

POWER GU10

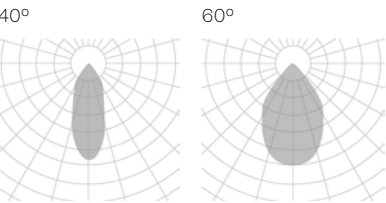
		80 × 80 / 94 × 94	170 × 170
		GU10	GU10
		Max. 8 W LED	Max. 20 W LED
.GU		385EB 500X	385EE5 500X

POWER G53

		170 × 170
		G53
		Max. 20 W LED
-		385EE5 400X

POWER CDMR

		170 × 170
		GX8 5
		Max. 20 W LED
.CD		385EE5 700X



The data shown corresponds to raw values.

- INSTALLATION**

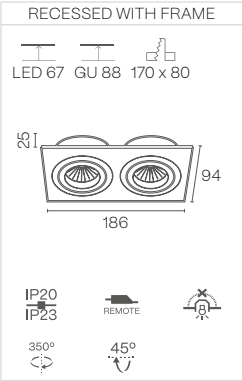
 - 1 · Pendant
 - 2 · Pendant up light
 - 3 · Surface
 - 4 · Recessed with frame
 - 5 · Trimless
- FINISH**

 - B · Black
 - W · White
 - A · Striped aluminum
- DIMM OPTIONS**

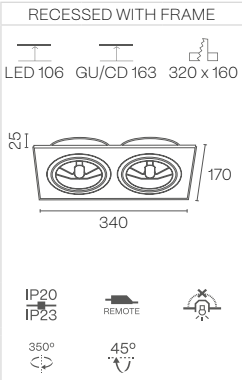
 - D · Dali
 - P · Push
 - V · 1.10v
- Down light

CATLI SQ DOUBLE

186 x 94



340 x 170



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

CATLI SQ DOUBLE

POWER STANDARD

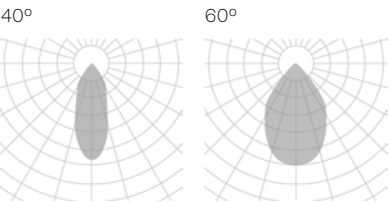
		186 x 94	340 x 170
		BPM50	BPM3181
	40°	250 mA 8 W 1358 – 1380 – 1445 lm	350 mA 18 W 1355 – 1538 – 1722 lm
		2700 K 386EB5 152	386EE5 152
		3000 K 386EB5 153	386EE5 153
	60°	4000 K 386EB5 155	386EE5 155
		2700 K 386EB5 172	386EE5 172
		3000 K 386EB5 173	386EE5 173
	60°	4000 K 386EB5 175	386EE5 175

POWER GU10

		186 x 94	340 x 170
		GU10	GU10
		Max. 2 × 8 W LED	Max. 2 × 20 W LED
.GU		386EB5 500X	386EE5 500X

POWER G53

		340 x 170
		G53
		Max. 2 × 20 W LED
-		386EE5 400X



The data shown corresponds to raw values.

- Down light
- FINISH**
 - B** · Black
 - W** · White
 - A** · Striped aluminum
- DIMM OPTIONS**
 - D** · Dali
 - P** · Push
 - V** · 1.10v

POWER HIGH

		186 x 94
		BPM300
		350 mA 12 W 1784 – 1820 – 1866 lm
40°	2700 K	386EB5 352
	3000 K	386EB5 353
	4000 K	386EB5 355
60°	2700 K	386EB5 372
	3000 K	386EB5 373
	4000 K	386EB5 375

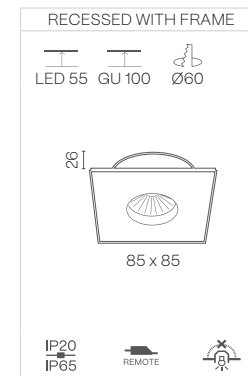
POWER GU5.3

		186 x 94
		GU5.3
		Max. 2 × 8 W LED
-		386EB5 400X

POWER CDMR

		340 x 170
		GX8.5
		Max. 2 × 20 W LED
.CD		386EE5 700X

CATLI CLASSIC SQ

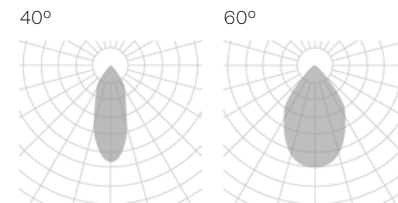
$$\underline{85 \times 85}$$


POWER HIGH

		85 x 85
		 BPM300
		350 mA 12 W 1784 – 1820 – 1866 lm
40°	2700 K	383EB5  352 
	3000 K	383EB5  353 
	4000 K	383EB5  355 
60°	2700 K	383EB5  372 
	3000 K	383EB5  373 
	4000 K	383EB5  375 

POWER GU5.3

	85 x 85
	 GU5.3
	Max. 2 x 8 W LED
-	386EB5  400X



The data shown corresponds to raw values.

- FINISH**

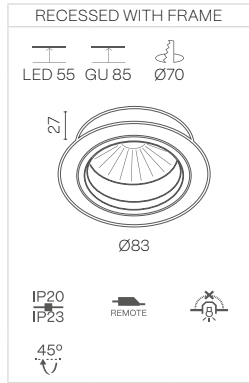
 - B** · Black
 - W** · White
 - A** · Striped aluminum

DIMM OPTIONS

 - D** · Dali
 - P** · Push
 - V** · 1.10v

CATLI HALKA

Ø83



POWER STANDARD

		Ø83
		BPM50
40°	2700 K	384EB5 152
	3000 K	384EB5 153
	4000 K	384EB5 155
	2700 K	384EB5 172
60°	3000 K	384EB5 173
	4000 K	384EB5 175

POWER HIGH

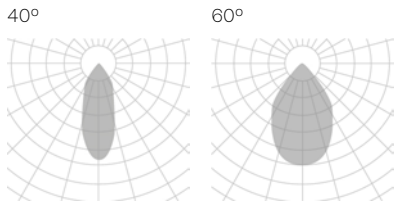
		Ø83
		BPM300
40°	2700 K	384EB5 352
	3000 K	384EB5 353
	4000 K	384EB5 355
	2700 K	384EB5 372
60°	3000 K	384EB5 373
	4000 K	384EB5 375

POWER GU10

		Ø83
		GU10
.GU	Max. 8 W LED	
		384EB5 500X

POWER GU5.3

		Ø83
		GU5.3
-	Max. 8 W LED	
		384EB5 400X



The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

Down light

- FINISH**
 - B · Black
 - W · White
 - A · Striped aluminum
- DIMM OPTIONS**
 - D · Dali
 - P · Push
 - V · 1.10v





Iluminación para crear atmósfera

Diseñada para aportar carácter y atmósfera a los espacios arquitectónicos, la iluminación decorativa introduce una dimensión más expresiva de la luz. Una amplia variedad de formas, materiales y configuraciones ofrece una multitud de posibilidades para generar presencia visual sin perder equilibrio ni coherencia con el entorno.

Más allá de su valor estético, la iluminación decorativa contribuye al confort visual y a la identidad del espacio, complementando los esquemas de iluminación arquitectónica en proyectos hospitality, residenciales y contract.

Lighting for atmosphere

Designed to add character and atmosphere to architectural spaces, decorative lighting introduces a more expressive dimension to light. A wide range of forms, materials and configurations offers multiple possibilities to create visual presence while maintaining balance and coherence with the space.

Beyond its aesthetic role, decorative lighting contributes to visual comfort and spatial identity, complementing architectural lighting schemes in hospitality, residential and contract projects.

DECORATIVE

GALANTA

PAG. 374

SUBLIM

PAG. 380

VENISE

PAG. 384

FACE

PAG. 388

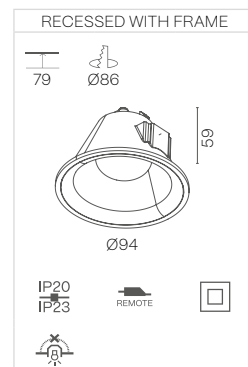
DECORATIVE

GALANTA FAMILY



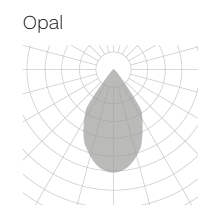
GALANTA DEEP

POWER STANDARD – Recessed with frame installation



-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

		Ø70	Ø83	Ø94
	500 mA	4 W 324 – 408 – 492 lm	7 W 432 – 545 – 656 lm	10 W 802 – 906 – 960 lm
Opal	2700 K	506EB5  112 	506EE5  112 	506EH5  112 
	3000 K	506EB5  113 	506EE5  113 	506EH5  113 
	4000 K	506EB5  115 	506EE5  115 	506EH5  115 



The data shown corresponds to raw values.

- FINISH**

 - B** · Black
 - W** · White
 - S** · Special color

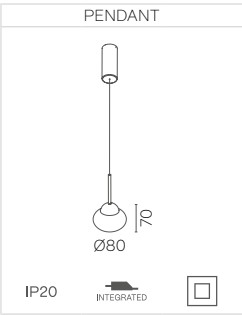
DIMM OPTIONS

 - O** · On-Off
 - D** · Dali
 - P** · Push

- Down light

GALANTA BONETE

Ø80



GALANTA BONETE

POWER STANDARD – Pendant installation

		Ø80	
Opal	 500 mA	5 W 698 – 790 – 850 lm	
	2700 K	505EB1  112 	
	3000 K	505EB1  113 	
	4000 K	505EB1  115 	

Opal



The data shown corresponds to raw values.

 FINISH

- B** · Black
- W** · White
- S** · Special color

 DIMM OPTIONS

- O** · On–Off
- D** · Dali
- P** · Push

 Down light

SUBLIM FAMILY



ALUMINIUM
PC

CRI
≥90

IK08

IP20
IP44

LIFE
50000H

DIM
OPTIONAL

REMOTE

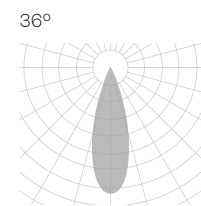
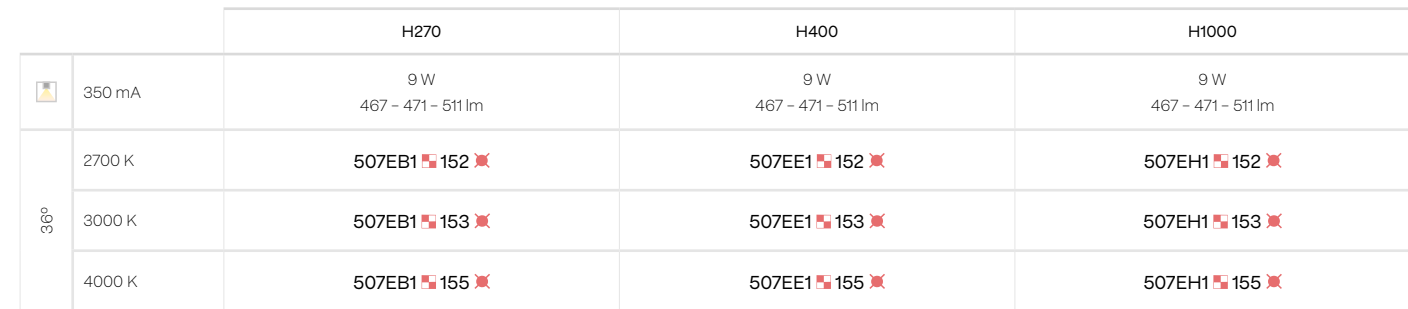
INDOOR

220-240 V
50-60 Hz

CE

SUBLIM

POWER STANDARD – Pendant installation



The data shown corresponds to raw values.

- FINISH**

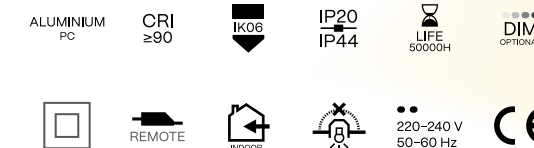
 - B** · Black
 - W** · White
 - S** · Special color

DIMM OPTIONS

 - O** · On-Off
 - D** · Dali
 - P** · Push

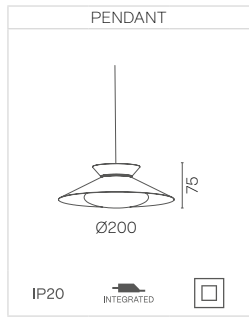
 Down light

VENISE FAMILY

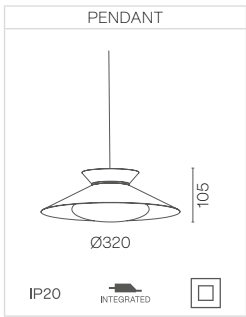


VENISE

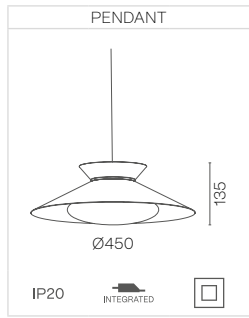
Ø200



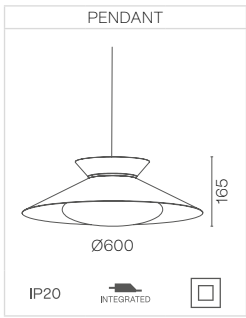
Ø320



Ø450



Ø600

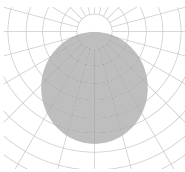


VENISE

POWER STANDARD – Pendant installation

		Ø200	Ø320	Ø450	Ø600
		500 mA 9 W 110 lm	500 mA 18 W 1302 lm	700 mA 28 W 2310 lm	1050 mA 43 W 3520 lm
Opal	3000 K	508EB1 113	508EE1 113	508EH1 113	508EJ1 113

Opal



The data shown corresponds to raw values.

FINISH

- B · Black
- W · White
- G · Black – white
- H · White – black
- I · White – special color
- J · Black – special color

DIMM OPTIONS

- O · On–Off
- D · Dali
- P · Push

Down light

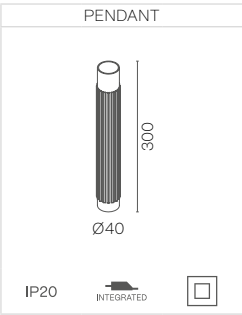
FACE FAMILY



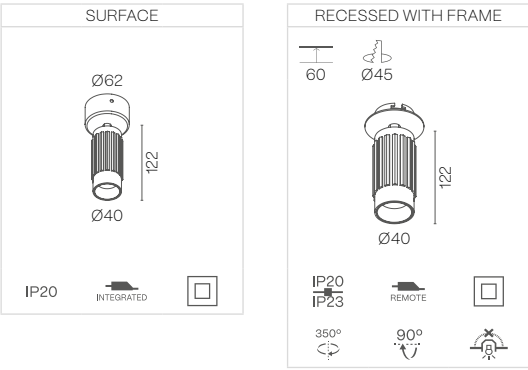
- ALUMINIUM
PC
- CRI
≥90
- IK08
- IP20
IP44
- LIFE
50000H
- DIM
OPTIONAL
-
- REMOTE
- INDOOR
- ⚡
- 220-240 V
50-60 Hz
- CE

FACE TUBULAR

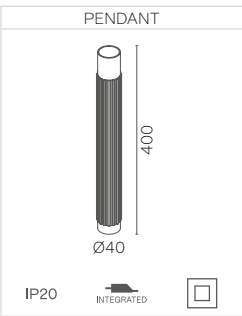
Ø40 – H300



Ø40 – H122



Ø40 – H400

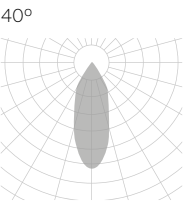


- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

FACE TUBULAR

POWER STANDARD

		Ø40 – H122	Ø40 – H300	Ø40 – H400
40°	350 mA	10 W 792 – 848 – 876 lm	10 W 792 – 848 – 876 lm	10 W 792 – 848 – 876 lm
	2700 K	503EB 152	503EB1 152	503EE1 152
	3000 K	503EB 143	503EB1 153	503EE1 153
	4000 K	503EB 145	503EB1 155	503EE1 155



The data shown corresponds to raw values.

- INSTALLATION**

 - 3 · Surface
 - 5 · Recessed with frame
- FINISH**

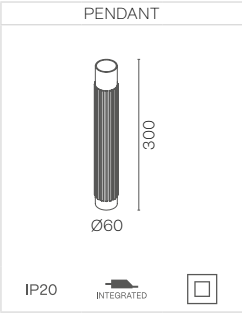
 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

 - O · On-Off
 - D · Dali
 - P · Push

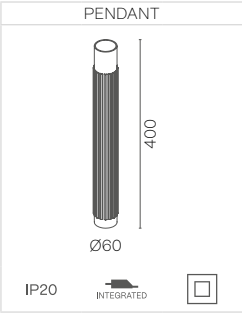
Down light

FACE TUBULAR SPAC

Ø60 - H300



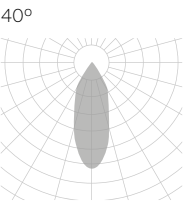
Ø60 - H400



FACE TUBULAR SPAC

POWER STANDARD – Pendant installation

		Ø60 - H300	Ø60 - H400
40°	700 mA	15 W 1324 - 1358 - 1385 lm	15 W 1324 - 1358 - 1385 lm
	2700 K	504EB1 152	504EE1 152
	3000 K	504EB1 153	504EE1 153
	4000 K	504EB1 155	504EE1 155



The data shown corresponds to raw values.

FINISH

B · Black

W · White

S · Special color

DIMM OPTIONS

O · On-Off

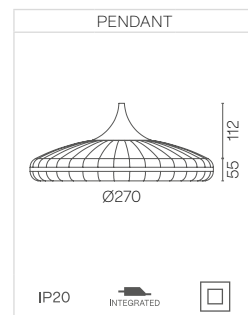
D · Dali

P · Push

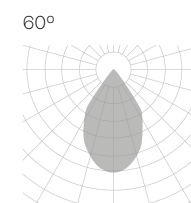
Down light

FACE IRIS

POWER STANDARD – Pendant installation



		Ø105	Ø170	Ø270
		500 mA 10 W 1021 – 1065 – 1202 lm	500 mA 19 W 1880 – 2264 – 2322 lm	700 mA 28 W 2296 – 2830 – 2966 lm
60°	2700 K	500EB1  172 	500EE1  172 	500EH1  172 
	3000 K	500EB1  173 	500EE1  173 	500EH1  173 
	4000 K	500EB1  175 	500EE1  175 	500EH1  175 



The data shown corresponds to raw values.

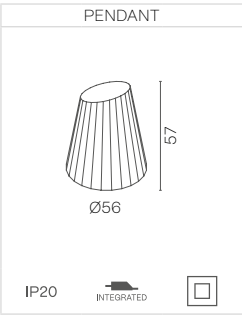
 **DIMM OPTIONS**

- O** · On-Off
- D** · Dali
- P** · Push

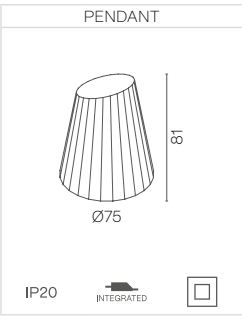
 Down light

FACE KIERA

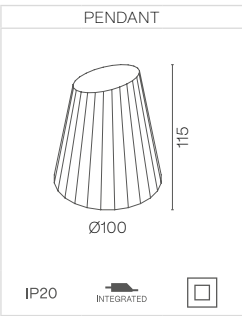
Ø56



Ø75



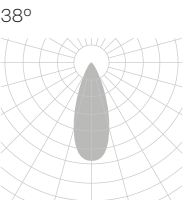
Ø100



FACE KIERA

POWER STANDARD – Pendant installation

		Ø56	Ø75	Ø100
38°		500 mA 5 W 514 – 559 – 610 lm	700 mA 7 W 715 – 730 – 743 lm	500 mA 17 W 1396 – 1655 – 1962 lm
	2700 K	501EB1 152	501EE1 152	501EH1 152
	3000 K	501EB1 153	501EE1 153	501EH1 153
	4000 K	501EB1 155	501EE1 155	501EH1 155



The data shown corresponds to raw values.

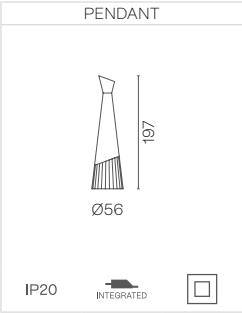
- FINISH**

 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

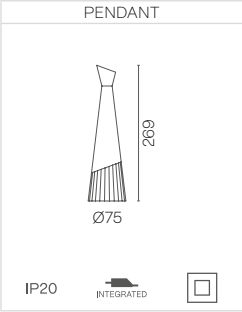
 - O · On–Off
 - D · Dali
 - P · Push
-  Down light

FACE KIERA CEMENT

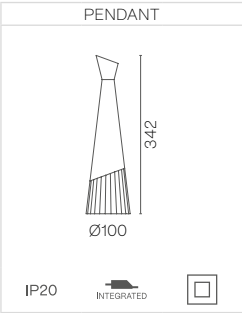
Ø56



Ø75



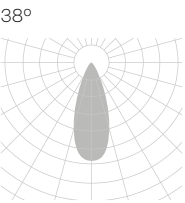
Ø100



FACE KIERA CEMENT

POWER STANDARD – Pendant installation

		Ø56	Ø75	Ø100
		500 mA 5 W 514 – 559 – 610 lm	700 mA 7 W 715 – 730 – 743 lm	500 mA 17 W 1396 – 1655 – 1962 lm
	2700 K	502EB1  152 	502EE1  152 	502EH1  152 
	3000 K	502EB1  153 	502EE1  153 	502EH1  153 
	4000 K	502EB1  155 	502EE1  155 	502EH1  155 



The data shown corresponds to raw values.

 FINISH

- B · Black
- W · White
- S · Special color

 DIMM OPTIONS

- O · On–Off
- D · Dali
- P · Push

 Down light



La presencia invisible

Diseñada para integrarse de forma natural en los planos verticales, la iluminación de pared ofrece una luz sutil y controlada que realza el espacio sin reclamar protagonismo. La luz actúa como un elemento arquitectónico silencioso, definiendo profundidad, ritmo y atmósfera.

A través de emisiones indirectas y una distribución cuidada de la luz, la iluminación de pared contribuye al confort visual y al equilibrio espacial, permitiendo que la arquitectura siga siendo la verdadera protagonista.

The invisible presence

Designed to integrate seamlessly into vertical surfaces, wall lighting provides subtle and controlled illumination that enhances space without drawing attention to itself. Light becomes a quiet architectural element, defining depth, rhythm and atmosphere.

By working with indirect emission and careful light distribution, wall lighting contributes to visual comfort and spatial balance, allowing the architecture to remain the true protagonist.

WALLLIGHTS

FLAT

PAG. 404

HURY

PAG. 406

IKI

PAG. 408

KAPI

PAG. 410

KUU

PAG. 412

MAGRIT

PAG. 416

ADIMA

PAG. 416

KLEE

PAG. 417

WALL LIGHTS



FLAT

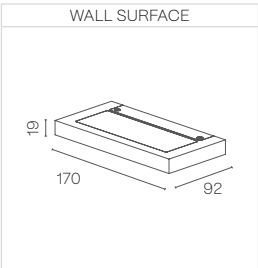
NEW

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

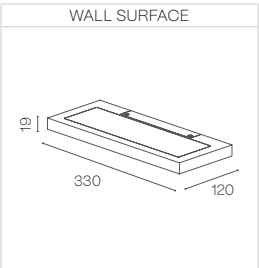


FLAT / FLAT SLIM

L200



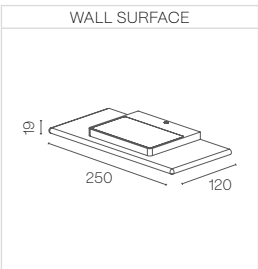
L300



POWER STANDARD

		L200	L300
Opal		16 W 1270 – 1380 – 1434 lm	30 W 2379 – 2586 – 2691 lm
	2700 K	520EB7 112	521EE7 112
	3000 K	520EB7 113	521EE7 113
	4000 K	520EB7 115	521EE7 115

L250



POWER STANDARD

		L250	
Opal		20 W 1790 – 1950 – 2020 lm	
	2700 K	521EB7 112	
	3000 K	521EB7 113	
	4000 K	521EB7 115	

The data shown corresponds to raw values.

LENGTHS mm
200 · 250 · 300

FINISH

B · Black
W · White

DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

Up light

Phase cut on demand

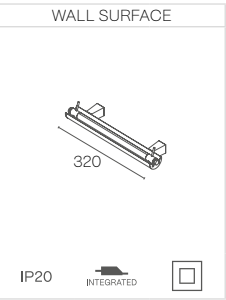
HURY

- ALUMINIUM
PC
- CRI
≥90
- IK06
- LIFE
50000H
- DIM
OPTIONAL
-
- INTEGRATED
- INDOOR
- 220-240 V
50-60 Hz
- CE

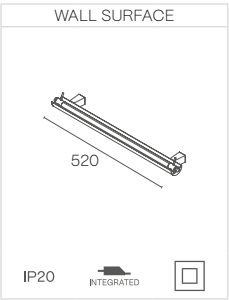


HURY

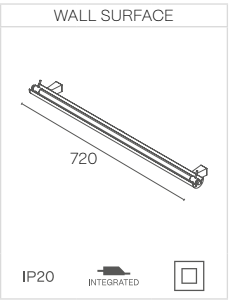
L320



L520



L720



POWER STANDARD

		L320	L520	L720
	24 VdC	12 W 1451 lm	19 W 2358 lm	26 W 3265 lm
Opal	3000 K	522EB7  113 	522EE7  113 	522EH7  113 

The data shown corresponds to raw values.

LENGTHS mm

320 · 520 · 720

FINISH

B · Black
W · White

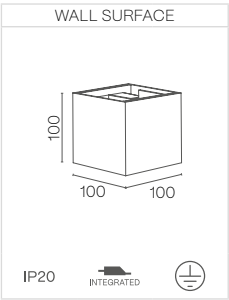
DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

 Up light



L100



POWER STANDARD

		L100	
	300 mA	5 W 533 lm	
Opal	3000 K	523EB7W1130	

The data shown corresponds to raw values.

LENGTHS mm

100

 Up/down light

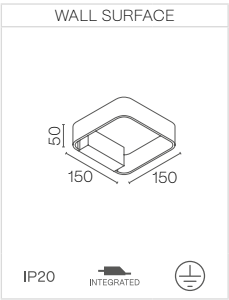
KAPI

- ALUMINIUM
PC
- CRI
≥90
- IK06
- LIFE
50000H
- DIM
OPTIONAL
-
- INTEGRATED
- INDOOR
- 220-240 V
50-60 Hz
- CE

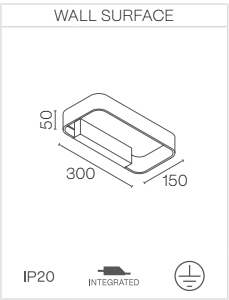


KAPI

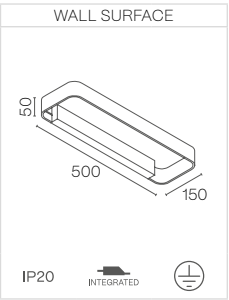
L150



L300



L500



POWER STANDARD

		L150	L300	L500
	350 mA	2 W 250 lm	4 W 500 lm	10 W 1000 lm
Opal	3000 K	524EB7W113O	524EE7W113O	524EH7W113O

The data shown corresponds to raw values.

LENGTHS mm
150 · 300 · 500

Up/down light

KUU

- ALUMINIUM
PC

CRI
≥90

IK06

LIFE
50000H

DIM
OPTIONAL
- 

INTEGRATED

INDOOR

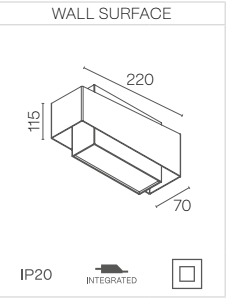
220-240 V
50-60 Hz

CE



KUU

L220



POWER STANDARD

		L220 - WHITE FINISH	L220 - BLACK FINISH
	100 mA	10 W 965 lm	10 W 965 lm
Opal	3000 K	525EB7W113O	524EE7B113O

The data shown corresponds to raw values.

LENGTHS mm
220

 Up/down light



WALL RECESSED

ALUMINIUM
PC

CRI
≥90

IK08

LIFE
50000h

DIM
OPTIONAL

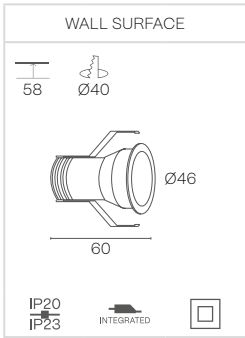


220-240 V
50-60 Hz



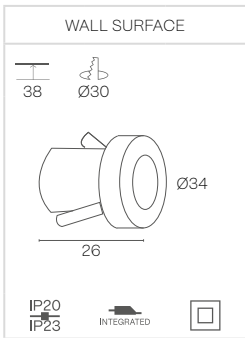
WALL RECESSED

MAGRIT



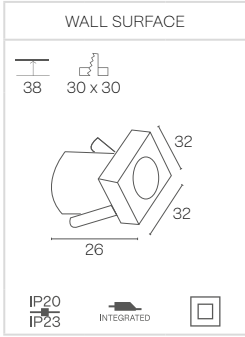
POWER STANDARD		
MAGRIT Ø46		
25°	700 mA	2 W 202 - 233 - 251 lm
	2700 K	535EB7 142O
	3000 K	535EB7 143O
	4000 K	535EB7 145O

ADIMA

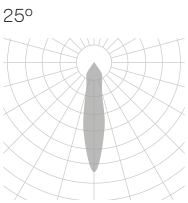


POWER STANDARD		
ADIMA Ø34		
25°	700 mA	2 W 202 - 233 - 251 lm
	2700 K	536EB7 142O
	3000 K	536EB7 143O
	4000 K	536EB7 145O

ADIMA SQ



POWER STANDARD		
ADIMA SQ 32 x 32		
25°	700 mA	2 W 202 - 233 - 251 lm
	2700 K	537EB7 142O
	3000 K	537EB7 143O
	4000 K	537EB7 145O



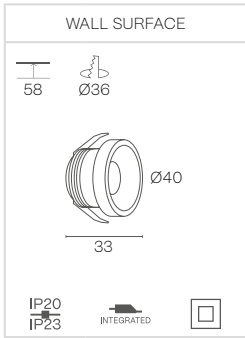
The data shown corresponds to raw values.

- Cut hole
- Cut hole
- Minimum height of the false ceiling
- Side light

- FINISH**
 - B** · Black
 - W** · White
 - S** · Special color
- DIMM OPTIONS**
 - O** · On-Off
 - D** · Dali
 - P** · Push

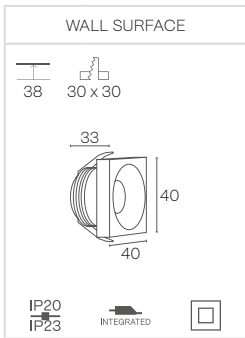
WALL RECESSED

KLEE

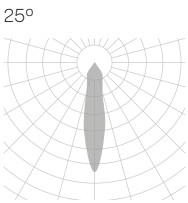


POWER STANDARD		
KLEE Ø40		
25°	700 mA	2 W 202 - 233 - 251 lm
	2700 K	538EB7 142O
	3000 K	538EB7 143O
	4000 K	538EB7 145O

KLEE SQ



POWER STANDARD		
KLEE SQ 40 x 40		
25°	700 mA	2 W 202 - 233 - 251 lm
	2700 K	539EB7 142O
	3000 K	539EB7 143O
	4000 K	539EB7 145O



The data shown corresponds to raw values.

- Cut hole
- Cut hole
- Minimum height of the false ceiling
- Side light

- FINISH**
 - B** · Black
 - W** · White
 - S** · Special color
- DIMM OPTIONS**
 - O** · On-Off
 - D** · Dali
 - P** · Push

Confort a través de la luz y el sonido

Diseñada para mejorar el confort visual y acústico, la iluminación acústica integrada combina luz y absorción sonora como parte de un único sistema arquitectónico.

Cada proyecto puede desarrollarse a medida, adaptando dimensiones, configuraciones y acabados a las necesidades espaciales y funcionales específicas.

Mediante paneles acústicos personalizados con iluminación integrada y discreta, se reduce la reverberación a la vez que se ofrece una iluminación controlada y de alta calidad. Un planteamiento flexible para interiores profesionales donde deben convivir confort, rendimiento y diseño.

Comfort through light and sound

Designed to enhance both visual and acoustic comfort, integrated acoustic lighting combines light and sound absorption as part of a single architectural system. Each project can be developed to measure, adapting dimensions, configurations and finishes to meet specific spatial and functional requirements.

Through customised acoustic panels with integrated and discreet lighting, reverberation is reduced while controlled, high-quality illumination is provided. A flexible approach for professional interiors where comfort, performance and design must coexist.

ACOUSTIC



ACOUSTIC ALBERTA

PAG. 426

ACOUSTIC ALABAMA

PAG. 428

ACOUSTIC ALABAMA SQ

PAG. 428

ACOUSTIC ALARIK SLIM

PAG. 430

ACOUSTIC ALBA MINI

PAG. 434

ACOUSTIC ALBA

PAG. 436

ACOUSTIC LAMBDA

PAG. 440

ACOUSTIC LINGGO MINI

PAG. 442

ACOUSTIC ALZIRA

PAG. 446

ACOUSTIC KLIMT FIX

PAG. 448

ACOUSTIC KLIMT FIX SQ

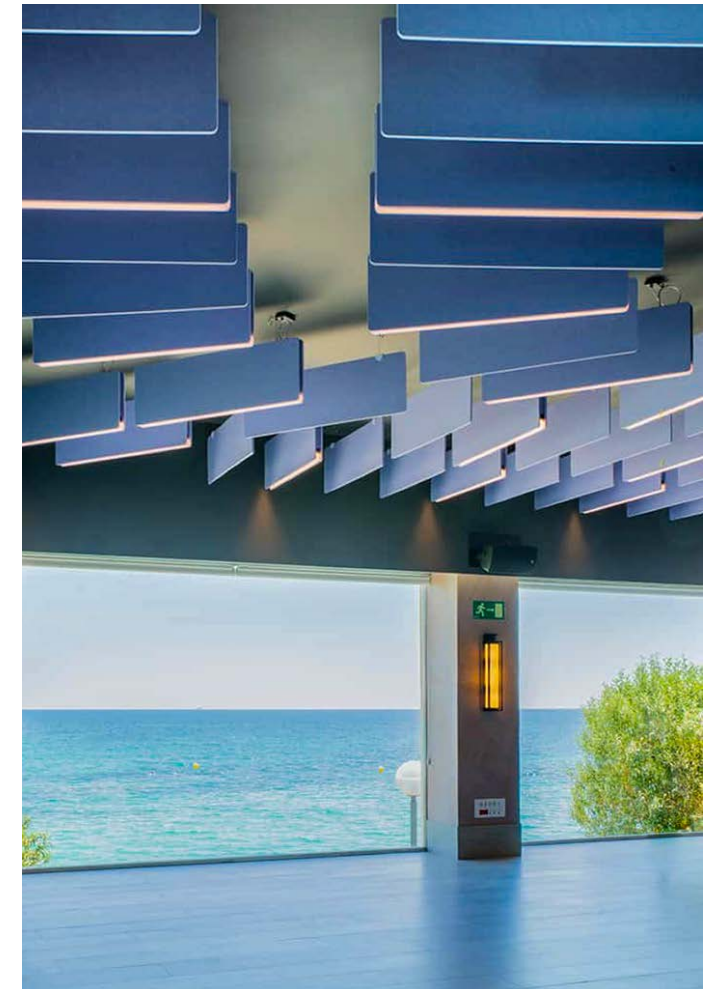
PAG. 448

ACOUSTIC ACCESORIES

PAG. 452

ACOUSTIC

COMFORT THROUGH LIGHT AND SOUND



BPM ACOUSTIC PROJECT
HOTEL MELIÁ ALICANTE



Integrated acoustic lighting combines illumination and sound absorption within a single architectural system, enhancing both visual and acoustic comfort.

We use **recycled PET acoustic panels**, made from 100% polyester fibre with at least 75% post-consumer recycled content.

The material, sourced from recovered plastic waste, is integrated as a responsible and efficient solution.

Each project can be developed **bespoke**, adapting dimensions, configurations and finishes.

Custom panels with **integrated, discreet lighting** reduce reverberation while delivering controlled, high-quality illumination.

La iluminación acústica integrada combina luz y absorción sonora en un único sistema arquitectónico, mejorando el confort visual y acústico del espacio.

*Utilizamos **paneles acústicos de PET reciclado**, compuestos al 100% por fibra de poliéster con al menos un 75% de contenido reciclado posconsumo.*

El material, procedente de residuos plásticos recuperados, se integra como una solución responsable y eficiente.

*Cada proyecto puede desarrollarse **a medida**, adaptando dimensiones, configuraciones y acabados.*

*Paneles personalizados con **iluminación integrada y discreta** reducen la reverberación mientras ofrecen una iluminación controlada y de alta calidad.*

SUSTAINABILITY, ACOUSTICS & LIGHTING IN ONE SOLUTION

CHOOSE THE ACOUSTIC COLOR YOU WANT.
DESIGN ANY SHAPE.
COMBINE IT HOWEVER YOU LIKE.
INTEGRATE LIGHT WHEREVER YOU IMAGINE.

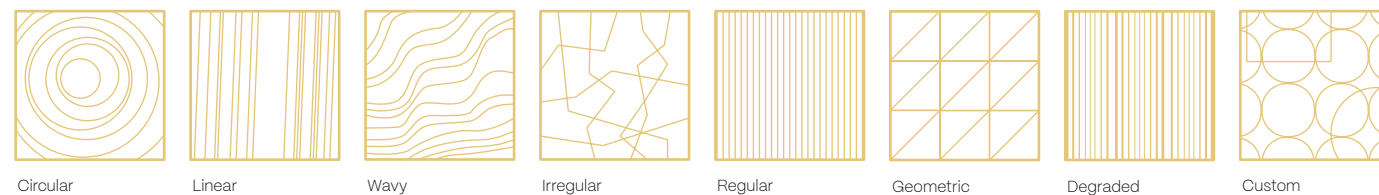
COLORS



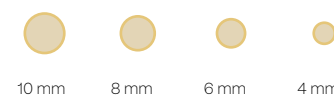
SHAPES



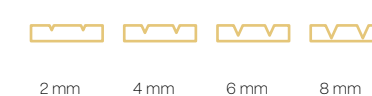
CUT PATTERNS



HOLES



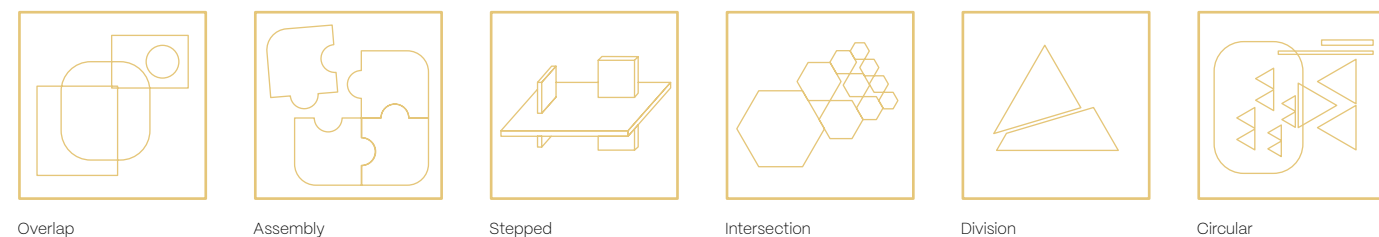
CUTS



INSTALLATIONS



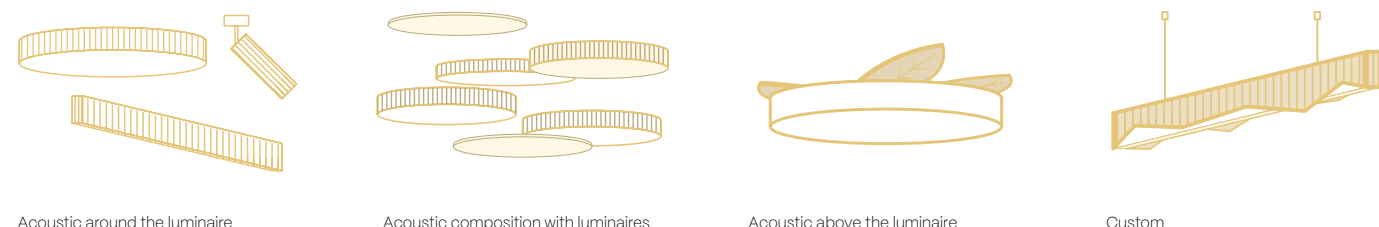
DESIGNS



PRINT



LUMINAIRE INTEGRATION



ACOUSTIC ALBERTA SOFT

ALUMINIUM SILICONE CRI ≥90 IK06 LIFE 50000H DIM OPTIONAL IP40

220-240 V 50-60 Hz

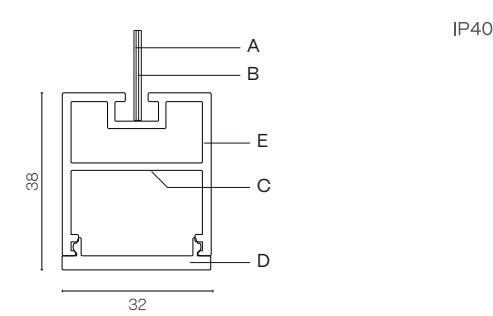
REMOTE INDOOR

CE



ACOUSTIC ALBERTA SOFT

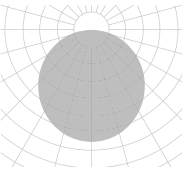
1. PENDANT



POWER HIGH

		Int. Ø286 - Ext. Ø350	Int. Ø386 - Ext. Ø450	Int. Ø586 - Ext. Ø650	Int. Ø886 - Ext. Ø950	Int. Ø1186 - Ext. Ø1250
Silicone	700 mA	56 W 5280 - 5316 - 5844 lm	76 W 7086 - 7121 - 7747 lm	88 W 8785 - 9040 - 9687 lm	132 W 13298 - 13519 - 14703 lm	176 W 17816 - 18118 - 18135 lm
	2700 K	556EC1 312	556ED1 312	556EF1 312	556E11 312	556EK1 312
	3000 K	556EC1 313	556ED1 313	556EF1 313	556E11 313	556EK1 313
	4000 K	556EC1 315	556ED1 315	556EF1 315	556E11 315	556EK1 315

Silicone



LUMINAIRE INCLUDES

3 x Suspension cables 3m
1 x Feed Hose 3 x 0,75mm2 (125 1 Feed Hose 5 x 0,75mm2)
Electric system
Connection Box CB03 + Driver Box CB04.OP
Cover Kit

The data shown corresponds to raw values.

- A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser
E - Aluminium profile

Down light

FINISH
K · Special color - White
L · Special color - Black

DIMM OPTIONS
O · On-Off
D · Dali
P · Push
V · 1,10v

ACOUSTIC ALABAMA

ALUMINIUM PC
CRI ≥90
IK06
LIFE 50000h
DIM OPTIONAL
IP40

⊕
INTEGRATED
INDOOR
220-240 V 50-60 Hz
CE

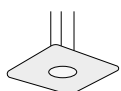
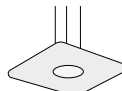
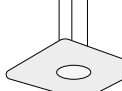


ACOUSTIC ALABAMA / ALABAMA SQ

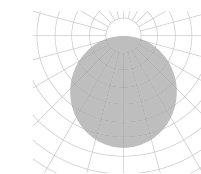
POWER STANDARD – ACOUSTIC ROUND ALABAMA

		 Ø800	 Ø1000	 Ø1200
Opal	500 mA	17 W 2454 – 2907 – 3129 lm	17 W 2454 – 2907 – 3129 lm	17 W 2454 – 2907 – 3129 lm
	2700 K	557EB 112	557EE 112	557EH 112
	3000 K	557EB 113	557EE 113	557EH 113
	4000 K	557EB 115	557EE 115	557EH 115

POWER STANDARD – ACOUSTIC SQUARE ALABAMA

		 800 800	 1000 1000	 1200 1200
Opal	500 mA	17 W 2454 – 2907 – 3129 lm	17 W 2454 – 2907 – 3129 lm	17 W 2454 – 2907 – 3129 lm
	2700 K	558EB 112	558EE 112	558EH 112
	3000 K	558EB 113	558EE 113	558EH 113
	4000 K	558EB 115	558EE 115	558EH 115

Opal



LUMINAIRE INCLUDES

3 x Suspension cables 3m
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm²
DIM DOWN: 1 x Feed Hose 5 x 0,75mm²
Connection box CB03 with luminaire's finish

The data shown corresponds to raw values.

Down light

FINISH

K · Special color – White
L · Special color – Black

DIMM OPTIONS

O · On-Off
D · Dali
P · Push
V · 1.10v

ACOUSTIC ALARIK SLIM

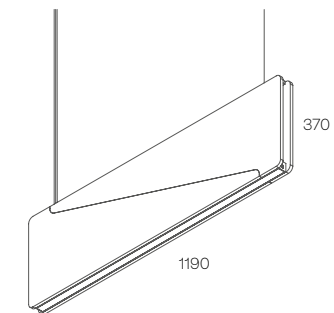
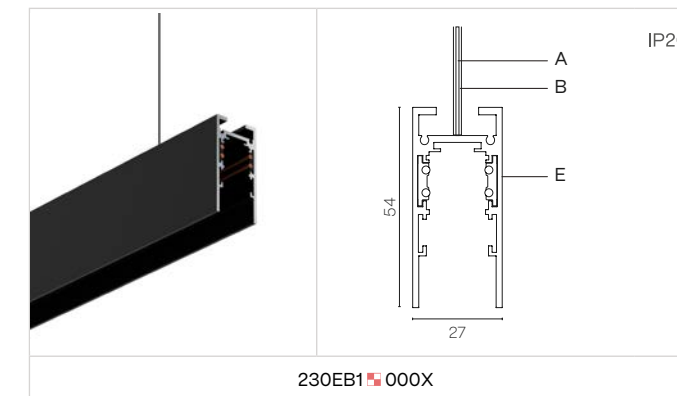
ALUMINIUM CRI ≥90 IK06 LIFE 50000H DIM OPTIONAL IP40

REMOTE INDOOR 220-240 V 50-60 Hz CE



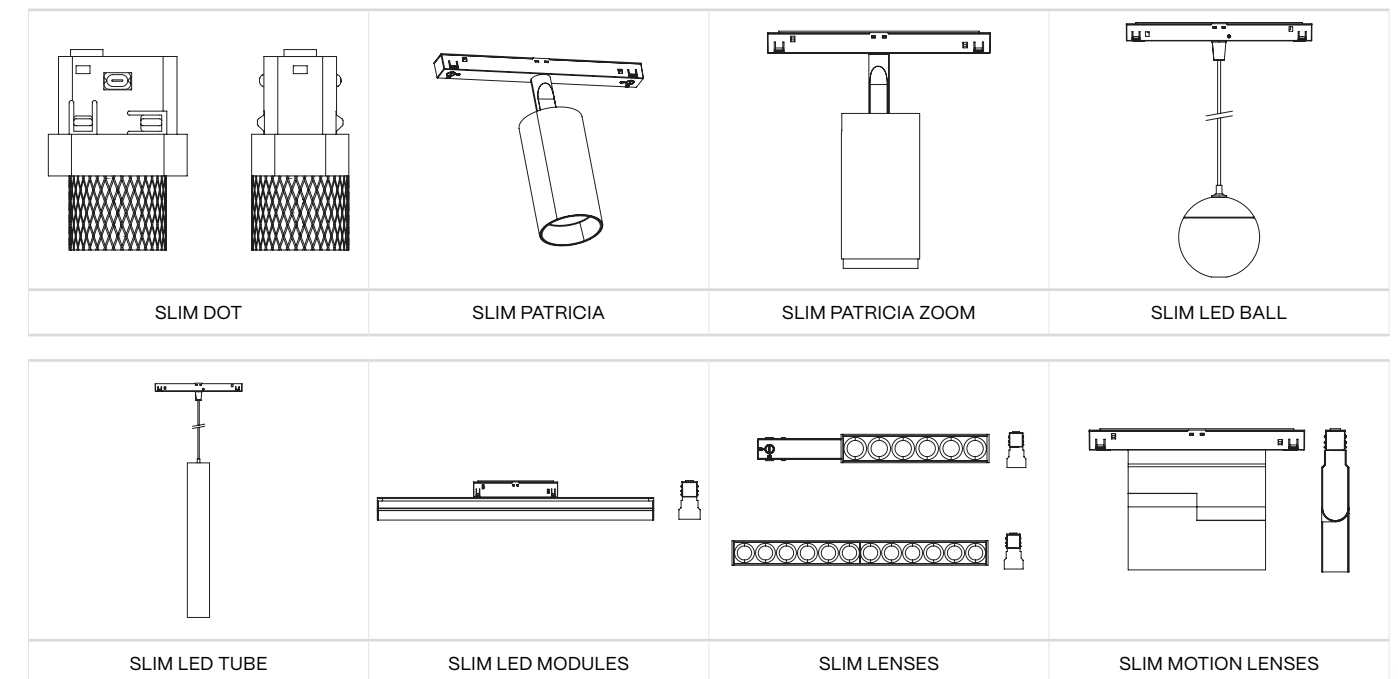
ACOUSTIC ALARIK SLIM

PENDANT



Multiple module configurations available. See page 176 for all Alarik Slim options, modules and power outputs.

MODULES



A - Aircraft cable (3 m)
B - Power cable
E - Aluminium profile

Down light

FINISH
K - Special color - White
L - Special color - Black

DIMM OPTIONS
O - On-Off
D - Dali
P - Push
V - 1.10v



ACOUSTIC ALBA MINI

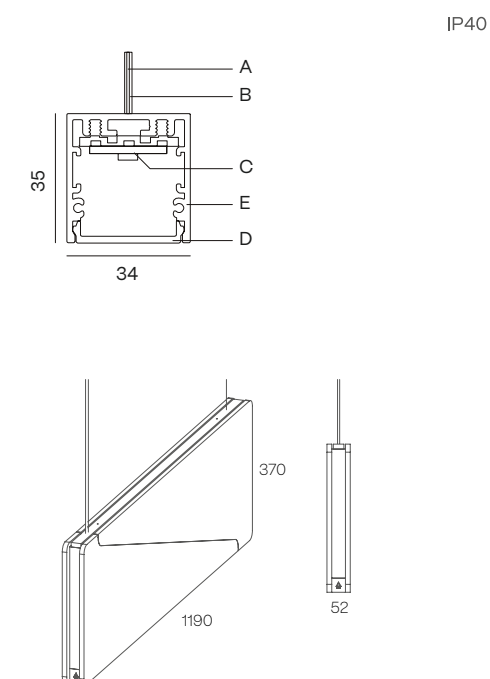
ALUMINIUM PC CRI ≥90 IK06 LIFE 50000h DIM OPTIONAL IP40

INTEGRATED INDOOR 220-240 V 50-60 Hz CE



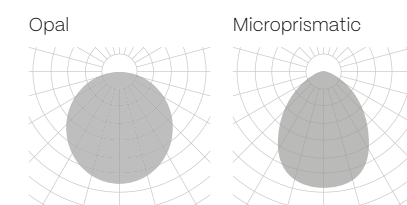
ACOUSTIC ALBA MINI

1. PENDANT



POWER STANDARD

		PENDANT	
Opal	500 mA	22 W 3272 - 3876 - 4172 lm	
	2700 K	554EB1 112	
	3000 K	554EB1 113	
	4000 K	554EB1 115	
Microprismatic	2700 K	554EB1 122	
	3000 K	554EB1 123	
	4000 K	554EB1 125	



The data shown corresponds to raw values.

- A - Aircraft cable (3 m)
- B - Power cable
- C - LED module
- D - Diffuser
- E - Aluminium profile

Down light

LUMINAIRE INCLUDES
2 x Suspension cables 3m
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm2
DIM DOWN: 1 x Feed Hose 5 x 0,75mm2
Diffuser
Cover Kit
Connection Box CB09.12

FINISH
K - Special color - White
L - Special color - Black

DIMM OPTIONS
O - On-Off
D - Dali
P - Push
V - 1.10v

ACOUSTIC ALBA

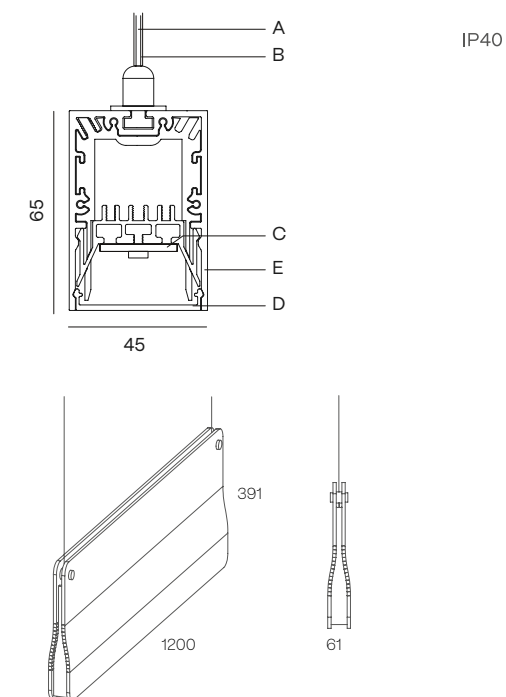
ALUMINIUM PC CRI ≥90 IK06 LIFE 50000H DIM OPTIONAL IP40

INTEGRATED INDOOR 220-240 V 50-60 Hz CE

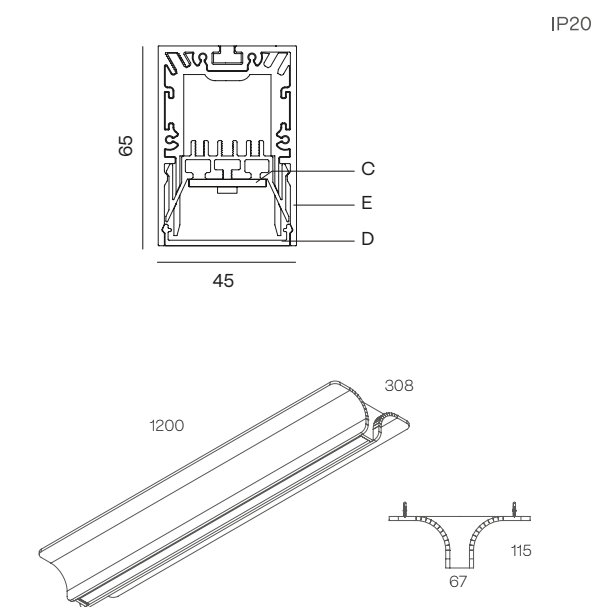


ACOUSTIC ALBA

1. PENDANT

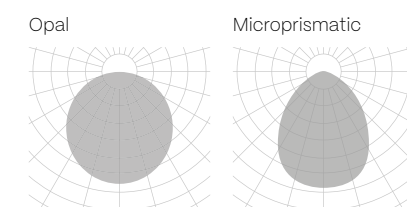


2. SURFACE



POWER STANDARD

		PENDANT	SURFACE
Opal	500 mA	22 W 3272 - 3876 - 4172 lm	22 W 3272 - 3876 - 4172 lm
	2700 K	552EB1 112 ✖	552EB3 112 ✖
	3000 K	552EB1 113 ✖	552EB3 113 ✖
	4000 K	552EB1 115 ✖	552EB3 115 ✖
Microprismatic	2700 K	552EB1 122 ✖	552EB3 122 ✖
	3000 K	552EB1 123 ✖	552EB3 123 ✖
	4000 K	552EB1 125 ✖	552EB3 125 ✖



The data shown corresponds to raw values.

A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser
E - Aluminium profile

Down light

LUMINAIRE INCLUDES
2 x Suspension cables 3m
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm2
DIM DOWN: 1 x Feed Hose 5 x 0,75mm2
Diffuser - Cover Kit
Connection Box CB09.12
Surface mounting kit

FINISH
K - Special color - White
L - Special color - Black

DIMM OPTIONS
O - On-Off
D - Dali
P - Push
V - 1,10v



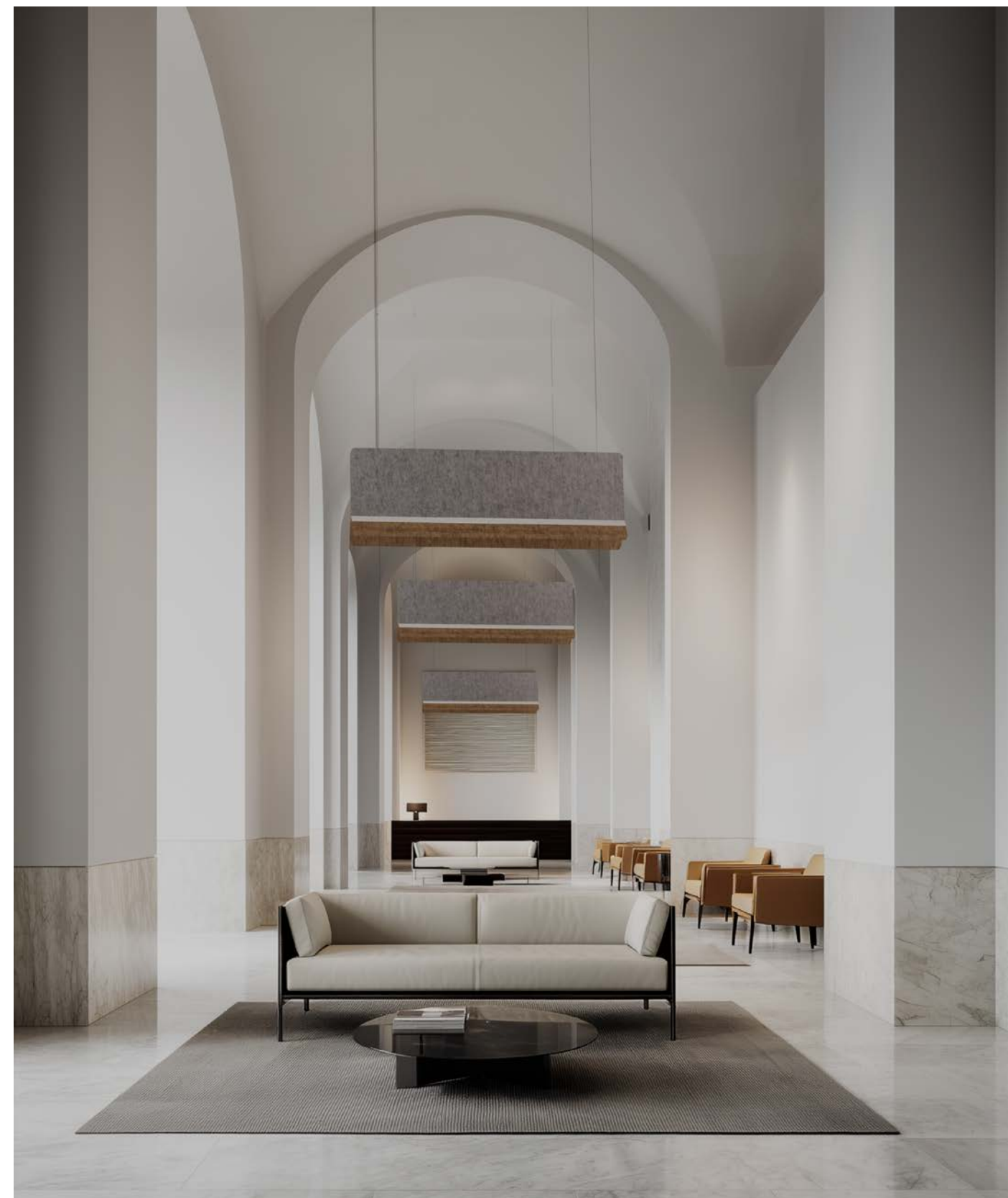
02 | ACOUSTIC ALABAMA SUPER SLIM



ACOUSTIC LAMBDA

ALUMINIUM PC
CRI ≥90
IK06
LIFE 50000H
DIM OPTIONAL
IP40

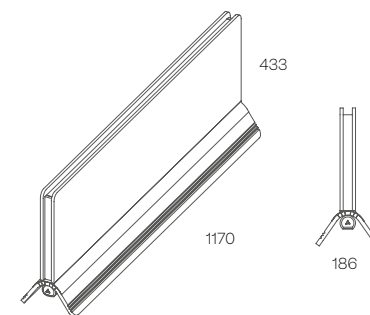
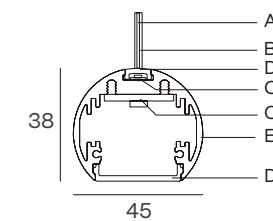
INTEGRATED
INDOOR
220-240 V
50-60 Hz
CE



ACOUSTIC LAMBDA

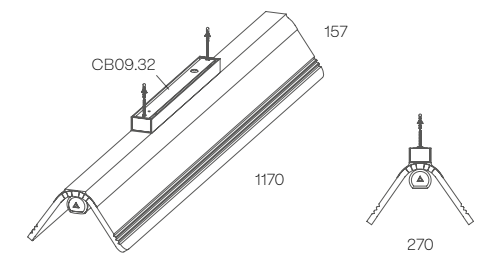
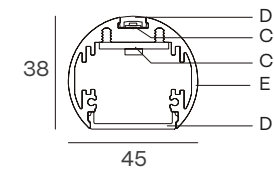
1. PENDANT

IP40



2. SURFACE

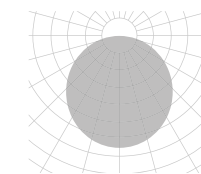
IP20



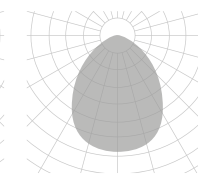
POWER STANDARD

		PENDANT	SURFACE
Opal	500 mA	22 W 3272 - 3876 - 4172 lm	22 W 3272 - 3876 - 4172 lm
	2700 K	553EB1 112 ✖	553EB3 112 ✖
	3000 K	553EB1 113 ✖	553EB3 113 ✖
	4000 K	553EB1 115 ✖	553EB3 115 ✖
Microprismatic	2700 K	553EB1 122 ✖	553EB3 122 ✖
	3000 K	553EB1 123 ✖	553EB3 123 ✖
	4000 K	553EB1 125 ✖	553EB3 125 ✖

Opal



Microprismatic



LUMINAIRE INCLUDES

2 x Suspension cables 3m
NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm²
DIM DOWN: 1 x Feed Hose 5 x 0,75mm²
Diffuser
Cover Kit
Connection Box CB09.12
Surface mounting kit

A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser
E - Aluminium profile

Down light

FINISH

K - Special color - White
L - Special color - Black

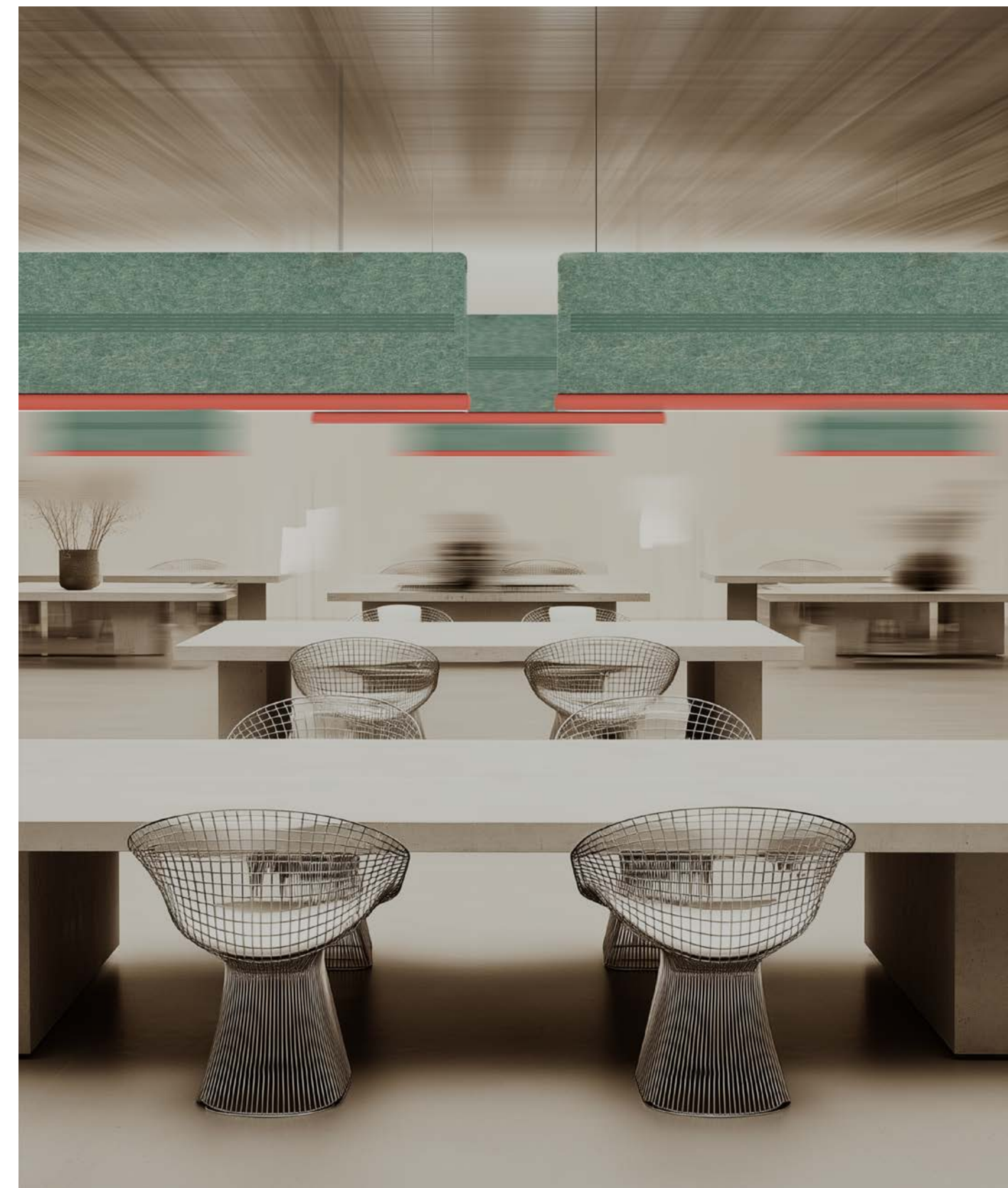
DIMM OPTIONS

O - On-Off
D - Dali
P - Push
V - 1.10v

ACOUSTIC LINGGO MINI

ALUMINIUM PC CRI ≥90 IK06 LIFE 50000h DIM OPTIONAL IP40

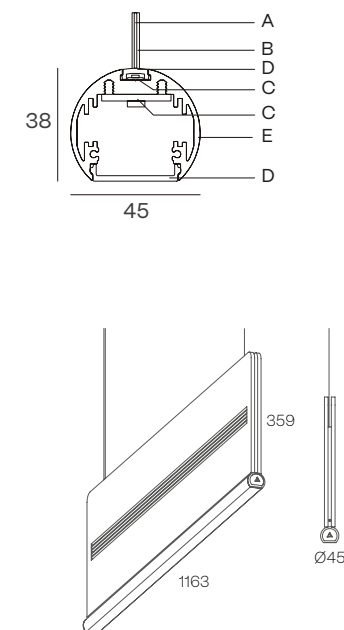
INTEGRATED INDOOR 220-240 V 50-60 Hz CE



ACOUSTIC LINGGO MINI

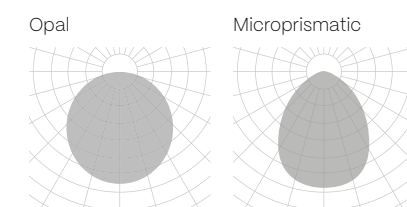
1. PENDANT

IP40



POWER STANDARD

		PENDANT	
Opal	500 mA	22 W 3272 - 3876 - 4172 lm	
	2700 K	552EB1 112	
	3000 K	552EB1 113	
	4000 K	552EB1 115	
Microprismatic	2700 K	552EB1 122	
	3000 K	552EB1 123	
	4000 K	552EB1 125	



The data shown corresponds to raw values.

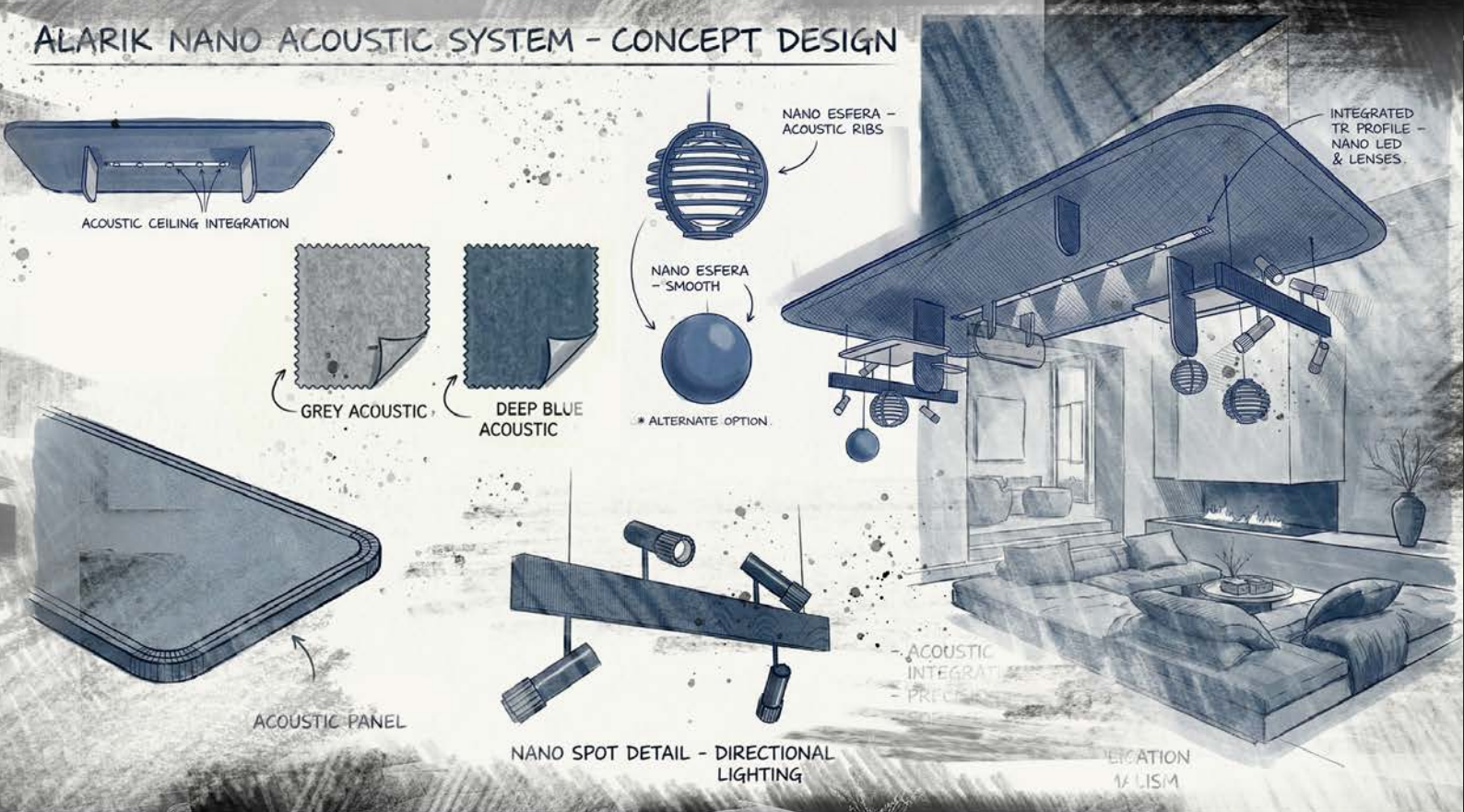
A - Aircraft cable (3 m)
B - Power cable
C - LED module
D - Diffuser
E - Aluminium profile

Down light

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)

FINISH
K - Special color - White
L - Special color - Black

DIMM OPTIONS
O - On-Off
D - Dali
P - Push
V - 1.10v



ACOUSTIC ALZIRA

ALUMINIUM
PC

CRI
≥90

IK06

LIFE
50000H

DIM
OPTIONAL

INTEGRATED

INDOOR

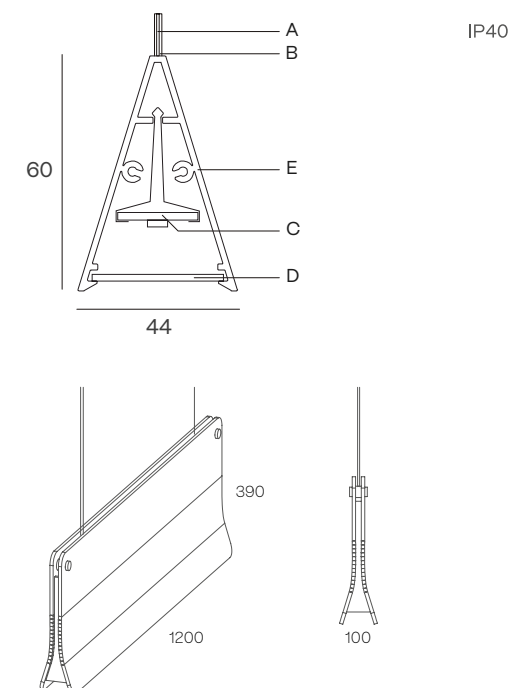
220-240 V
50-60 Hz

CE

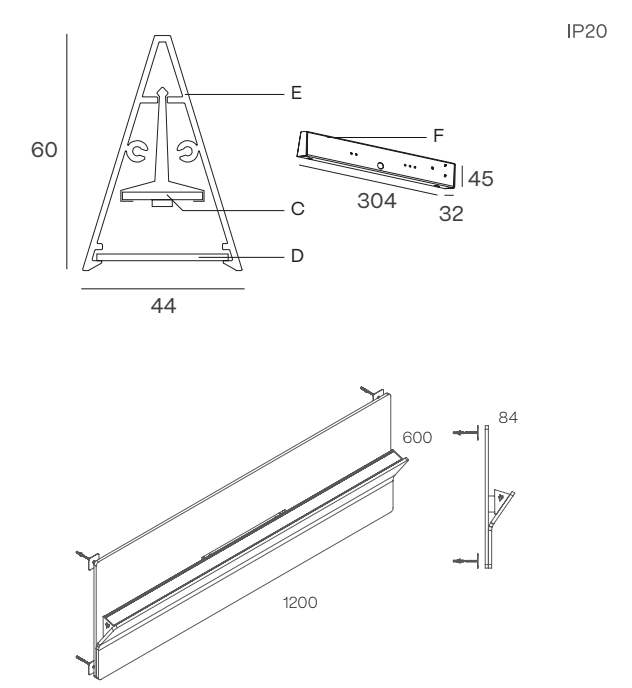


ACOUSTIC ALZIRA

1. PENDANT

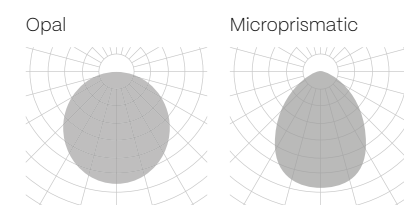


2. WALL SURFACE



POWER STANDARD

		PENDANT	WALL SURFACE
Opal	500 mA	22 W 3272 - 3876 - 4172 lm	22 W 3272 - 3876 - 4172 lm
	2700 K	550EB1 112 ✖	550EB7 112 ✖
	3000 K	550EB1 113 ✖	550EB7 113 ✖
	4000 K	550EB1 115 ✖	550EB7 115 ✖
Microprismatic	2700 K	550EB1 122 ✖	550EB7 122 ✖
	3000 K	550EB1 123 ✖	550EB7 123 ✖
	4000 K	550EB1 125 ✖	550EB7 125 ✖



The data shown corresponds to raw values.

- A - Aircraft cable (3 m)

B - Power cable

C - LED module

D - Diffuser

E - Aluminium profile

F - Mounting kit
- Down light

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

- FINISH**

K · Special color - White

L · Special color - Black
- DIMM OPTIONS**

O · On-Off

D · Dali

P · Push

V · 1,10v

ACOUSTIC KLIMT FIX

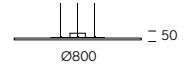
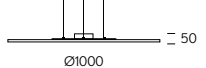
ALUMINIUM PC
CRI ≥90
IK06
LIFE 50000H
DIM OPTIONAL
IP40

□
REMOTE
INDOOR
220-240 V 50-60 Hz
CE

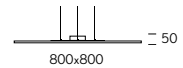
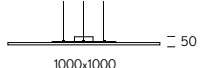
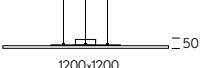


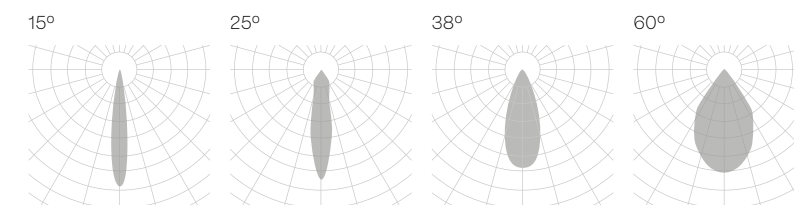
ACOUSTIC KLIMT FIX / KLIMT FIX SQ

POWER STANDARD – ACOUSTIC ROUND KLIMT FIX

				
	500 mA	12 W 1735 – 1766 – 1844 lm	12 W 1735 – 1766 – 1844 lm	12 W 1735 – 1766 – 1844 lm
15° – 25° – 38° – 60°	2700 K	559EB1 1 1 2	559EE1 1 1 2	559EH1 1 1 2
	3000 K	559EB1 1 1 3	559EE1 1 1 3	559EH1 1 1 3
	4000 K	559EB1 1 1 5	559EE1 1 1 5	559EH1 1 1 5

POWER STANDARD – ACOUSTIC SQUARE KLIMT FIX

				
	500 mA	12 W 1735 – 1766 – 1844 lm	12 W 1735 – 1766 – 1844 lm	12 W 1735 – 1766 – 1844 lm
15° – 25° – 38° – 60°	2700 K	560EB1 1 1 2	560EE1 1 1 2	560EH1 1 1 2
	3000 K	560EB1 1 1 3	560EE1 1 1 3	560EH1 1 1 3
	4000 K	560EB1 1 1 5	560EE1 1 1 5	560EH1 1 1 5



The data shown corresponds to raw values.

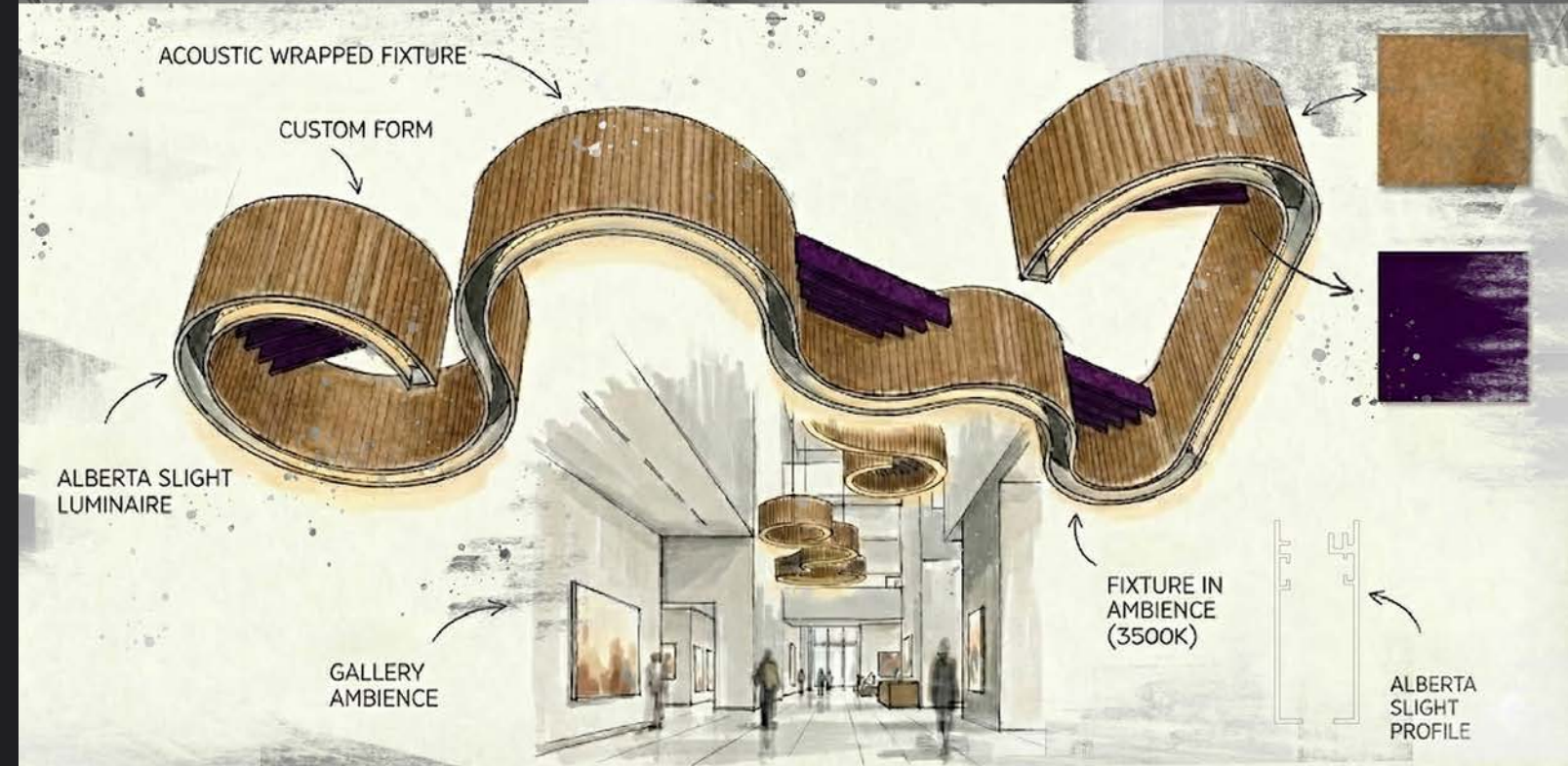
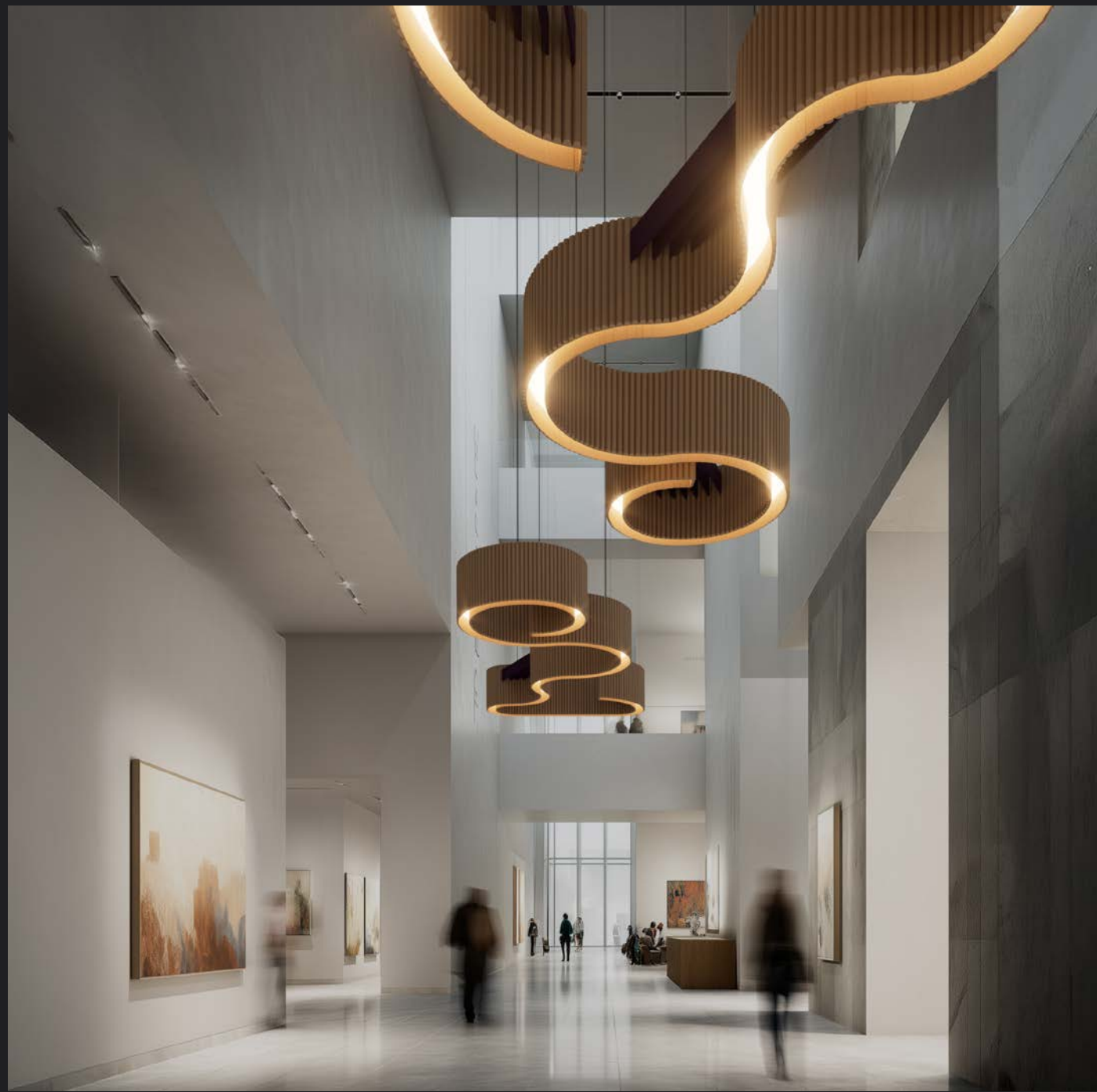
Down light

FINISH
K · Special color – White
L · Special color – Black

BEAM ANGLE
2 · 15°
4 · 25°
5 · 38°
7 · 60°

DIMM OPTIONS
O · On-Off
D · Dali
P · Push
V · 1.10v

LUMINAIRE INCLUDES
3 x Suspension cables 3m
1 x Feed Hose 3 x 0,75mm²
Connection box CB03 BK or WH finish



04 | ACOUSTIC ALBERTA SLIGHT CUSTOM

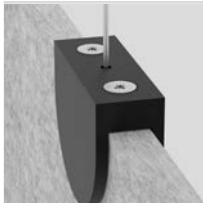
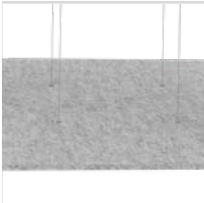


ACOUSTIC ACCESSORIES

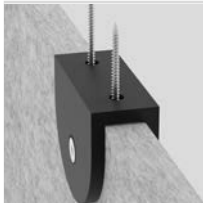
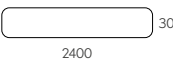
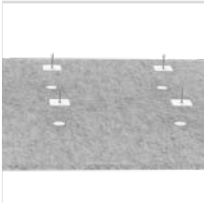
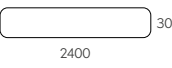


ACOUSTIC ACCESSORIES

PENDANT ACCESSORIES

 Ø800	 Ø1000	 Ø1200	 800x800	 1000x1000	 1200x1200
AC.RD.01.PN. 	AC.RD.02.PN. 	AC.RD.03.PN. 	AC.SQ.01.PN. 	AC.SQ.02.PN. 	AC.SQ.03.PN. 
	 2400 300 2400 600	 2400 600		 2400 300 2400 600	 2400 600
	AC.VT.01.PN. 	AC.VT.02.PN. 		AC.FL.01.PN. 	AC.FL.02.PN. 

SURFACE ACCESSORIES

 Ø800	 Ø1000	 Ø1200	 800x800	 1000x1000	 1200x1200
AC.RD.01.SR. 	AC.RD.02.SR. 	AC.RD.03.SR. 	AC.SQ.01.SR. 	AC.SQ.02.SR. 	AC.SQ.03.SR. 
	 2400 300 2400 600	 2400 600		 2400 300 2400 600	 2400 600
	AC.VT.01.PN. 	AC.VT.02.SR. 		AC.FL.01.SR. 	AC.FL.02.SR. 

MD PANEL

	 600 600	 1200 600
	AC.MD.01.RF. 	AC.MD.02.RF. 

 **FINISH**
S - Special color



Light beyond the interior

Designed to integrate naturally into outdoor environments, light extends architectural intent beyond interior spaces. Paths, volumes and surfaces are defined with precision, allowing exterior spaces to be read, used and experienced after dark.

Developed to respond to outdoor conditions, outdoor lighting combines robust construction with controlled light distribution, ensuring visual comfort, durability and a seamless transition between interior and exterior architecture.

La luz más allá del interior

Diseñada para integrarse de forma natural en el entorno exterior, la luz prolonga la intención arquitectónica más allá del interior. Recorridos, volúmenes y superficies se definen con precisión, permitiendo que los espacios exteriores se comprendan, se utilicen y se vivan también de noche.

Desarrollada para responder a las condiciones del exterior, la iluminación combina una construcción robusta con una distribución controlada de la luz, garantizando confort visual, durabilidad y una transición fluida entre la arquitectura interior y exterior.

OUTDOOR

WALL ARA OUT

PAG. 458

WALL ZAHARA OUT

PAG. 460

WALL DRACO OUT

PAG. 462

OUTDOOR



WALL ARA OUT

CRISMOSIL

CRI ≥90

IK08

LIFE 50000H

DIM OPTIONAL



INTEGRATED



OUTDOOR

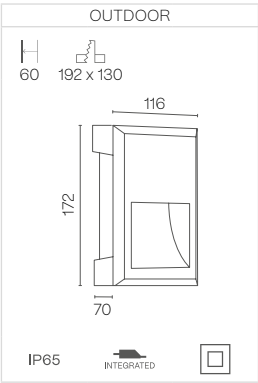
220-240 V
50-60 Hz

CE



WALL ARA OUT

L172



POWER STANDARD – Wall recessed installation

		L172	
Opal	 310 mA	4 W 389 – 401 – 436 lm	
	2700 K	685EB7X112O	
	3000 K	685EB7X113O	
	4000 K	685EB7X115O	

The data shown corresponds to raw values.

-  Cut hole
-  Minimum height of the false ceiling

 Down light

LUMINAIRE INCLUDES
Recessed mounting kit

WALL ZAHARA OUT

CEMENT

CRI ≥90

IK08

LIFE 50000H

DIM OPTIONAL

INTEGRATED

OUTDOOR

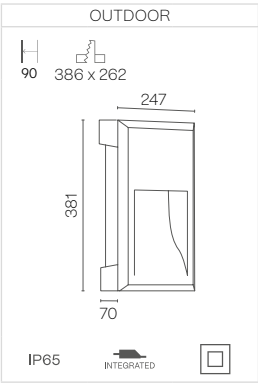
220-240 V
50-60 Hz

CE



WALL ZAHARA OUT

L381



POWER STANDARD – Wall recessed installation

		L381	
Opal	550 mA	9 W 484 – 510 – 534 lm	
	2700 K	687EB7X112O	
	3000 K	687EB7X113O	
	4000 K	687EB7X115O	

The data shown corresponds to raw values.

Cut hole

Minimum height of the false ceiling

Down light

LUMINAIRE INCLUDES
Recessed mounting kit

WALL DRACO OUT

CEMENT

CRI ≥90

IK08

LIFE 50000H

DIM OPTIONAL

INTEGRATED

OUTDOOR

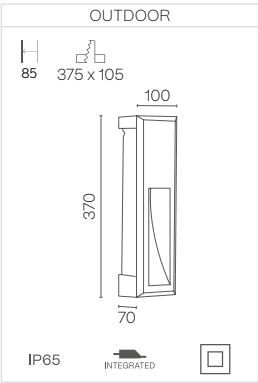
220-240 V
50-60 Hz

CE



WALL DRACO OUT

L370



POWER STANDARD – Wall recessed installation

		L370	
Opal	290 mA	5 W 465 – 480 – 525 lm	
	2700 K	686EB7X112O	
	3000 K	686EB7X113O	
	4000 K	686EB7X115O	

The data shown corresponds to raw values.

Cut hole

Minimum height of the false ceiling

Down light

LUMINAIRE INCLUDES
Recessed mounting kit



Cuando la luz se convierte en materia

Desarrollado y elaborado artesanalmente en España, Crismosil® es el material exclusivo de BPM Lighting, creado para integrar la luz de forma natural en la arquitectura. La combinación de yeso técnico, fibra de vidrio y resinas acrílicas ofrece la resistencia del aluminio junto a una estética pura, continua y arquitectónica.

Cada pieza se fabrica a mano con precisión, permitiendo una personalización total en formas, colores y texturas. Más que un material, Crismosil® refleja el compromiso de BPM Lighting con el diseño, la artesanía y una producción responsable y local.

Crismosil® · When light becomes matter

Developed and handcrafted in Spain, Crismosil® is BPM Lighting's exclusive material, created to integrate light seamlessly into architecture. By combining technical plaster, fiberglass and acrylic resins, it achieves the strength of aluminium with a pure, continuous and architectural aesthetic.

Each piece is handmade with precision, allowing full customisation in shapes, colours and textures. More than a material, Crismosil® embodies BPM Lighting's approach to design, craftsmanship and responsible, local production.

CRISMOSIL

PAG. 468

PAG. 472

PAG. 478

PAG. 484

PAG. 502

PAG. 512

PAG. 522

PAG. 528

PAG. 536

crisavos



NUVOL FAMILY

SOON



CRISMOSIL

CRI
≥90



LIFE
50000H

DIM
OPTIONAL



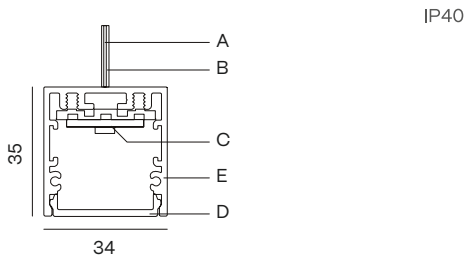
220-240 V
50-60 Hz



NUVOL

SOON

1. PENDANT



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686

- A** – Aircraft cable (3 m)

B – Power cable

C – LED module

D – Diffuser
- E** – Aluminium profile

NUVOL

POWER STANDARD

		843	1124	1405
 500 mA	Opal	17 W 1454 – 2907 – 3129 lm	22 W 3272 – 3876 – 4172 lm	28 W 4090 – 4845 – 5215 lm
		2700 K 635EH   112 	635EJ   112 	635EL   112 
		3000 K 635EH   113 	635EJ   113 	635EL   113 
		4000 K 635EH   115 	635EJ   115 	635EL   115 
 500 mA	Microprismatic	2700 K 635EH   122 	635EJ   122 	635EL   122 
		3000 K 635EH   123 	635EJ   123 	635EL   123 
		4000 K 635EH   125 	635EJ   125 	635EL   125 

POWER HIGH

		843	1124	1405
 500 mA	Opal	33 W 5058 – 5814 – 6258 lm	45 W 6744 – 7752 – 8344 lm	56 W 8430 – 9690 – 10430 lm
		2700 K 635EH   312 	635EJ   312 	635EL   312 
		3000 K 635EH   313 	635EJ   313 	635EL   313 
		4000 K 635EH   315 	635EJ   315 	635EL   315 
 500 mA	Microprismatic	2700 K 635EH   322 	635EJ   322 	635EL   322 
		3000 K 635EH   323 	635EJ   323 	635EL   323 
		4000 K 635EH   325 	635EJ   325 	635EL   325 

The data shown corresponds to raw values.

-  **INSTALLATION**

1 · Pendant

2 · Pendant up light
-  **FINISH**

B · Black

W · White

S · Special color
-  **DIMM OPTIONS**

O · On-Off

D · Dali

P · Push

V · 1.10v

 Down light

WAVE FAMILY



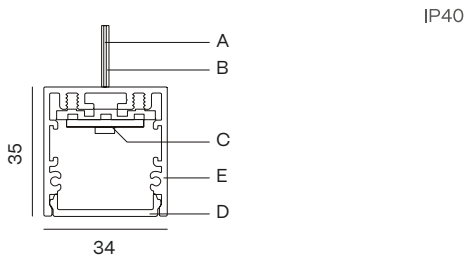
CRISMOSIL CRI ≥90 IK06 LIFE 50000H DIM OPTIONAL

INTEGRATED 220-240 V 50-60 Hz CE

WAVE

NEW

1. PENDANT



ELECTRIC SYSTEM LENGTH mm.
843 · 1124 · 1405 · 1686

- A – Aircraft cable (3 m)
- B – Power cable
- C – LED module
- D – Diffuser
- E – Aluminium profile

WAVE

POWER STANDARD

		1405	
	500 mA	28 W 4090 – 4845 – 5215 lm	
Opal	2700 K	665EL 112	
	3000 K	665EL 113	
	4000 K	665EL 115	
Microprismatic	2700 K	665EL 122	
	3000 K	665EL 123	
	4000 K	665EL 125	

POWER HIGH

		1405	
	500 mA	56 W 8430 – 9690 – 10430 lm	
Opal	2700 K	665EL 312	
	3000 K	665EL 313	
	4000 K	665EL 315	
Microprismatic	2700 K	665EL 322	
	3000 K	665EL 323	
	4000 K	665EL 325	

The data shown corresponds to raw values.

- INSTALLATION**

 - 1 · Pendant
 - 2 · Pendant up light
- FINISH**

 - B · Black
 - W · White
 - S · Special color
- DIMM OPTIONS**

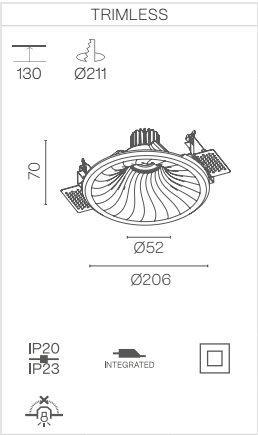
 - O · On-Off
 - D · Dali
 - P · Push
 - V · 1.10v

Down light

WAVE SOFT

NEW

.01



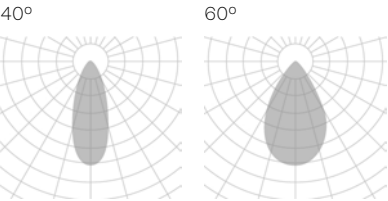
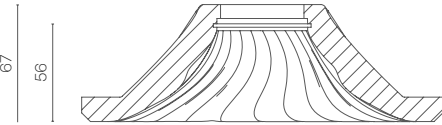
POWER STANDARD

			.01
			BPM50
40°	2700 K		250 mA 8 W 1358 - 1380 - 1445 lm
	3000 K		664EB6W152 ✖
	4000 K		664EB6W153 ✖
60°	2700 K		664EB6W155 ✖
	2700 K		664EB6W172 ✖
	3000 K		664EB6W173 ✖
	4000 K		664EB6W175 ✖

POWER HIGH

			.01
			BPM300
40°	2700 K		350 mA 12 W 1784 - 1820 - 1866 lm
	2700 K		664EB6W352 ✖
	3000 K		664EB6W353 ✖
60°	4000 K		664EB6W355 ✖
	2700 K		664EB6W372 ✖
	3000 K		664EB6W373 ✖
	4000 K		664EB6W375 ✖

Detaille de corte



The data shown corresponds to raw values.

✖ DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

Up-down light

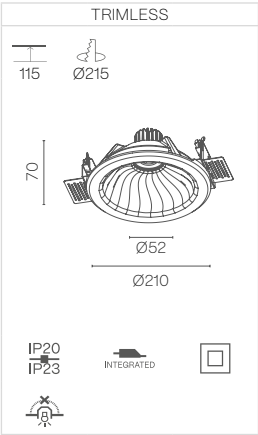
LUMINAIRE INCLUDES

Recessed with frame mounting kit

WAVE DOME

NEW

.01



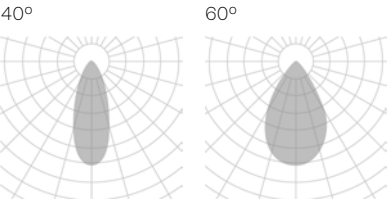
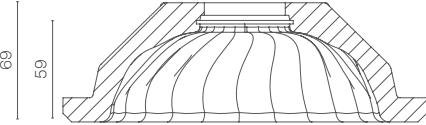
POWER STANDARD

			.01
			BPM50
40°	2700 K		250 mA 8 W 1358 - 1380 - 1445 lm
	2700 K		663EB6W152 ✖
	3000 K		663EB6W153 ✖
60°	4000 K		663EB6W155 ✖
	2700 K		663EB6W172 ✖
	3000 K		663EB6W173 ✖
	4000 K		663EB6W175 ✖

POWER HIGH

			.01
			BPM300
40°	2700 K		350 mA 12 W 1784 - 1820 - 1866 lm
	2700 K		663EB6W352 ✖
	3000 K		663EB6W353 ✖
60°	4000 K		663EB6W355 ✖
	2700 K		663EB6W372 ✖
	3000 K		663EB6W373 ✖
	4000 K		663EB6W375 ✖

Detaille de corte



The data shown corresponds to raw values.

✖ DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

Up-down light

LUMINAIRE INCLUDES

Recessed with frame mounting kit

SAND FAMILY



Yonoh

Design by Yonoh
Diseño de Yonoh

CRISMOSIL

CRI
≥90

IK06

LIFE
50000H

DIM
OPTIONAL



INTEGRATED



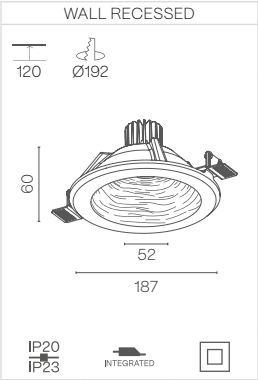
220-240 V
50-60 Hz



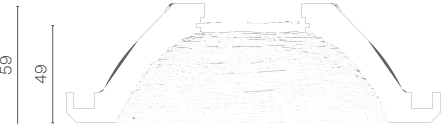
SAND

NEW

.01



Detalle de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

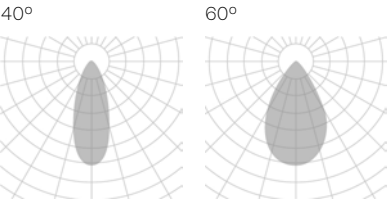
SAND

POWER STANDARD

		.01	
		250 mA 8 W 1358 - 1380 - 1445 lm	
	40°	2700 K 645EB7W152	
		3000 K 645EB7W153	
		4000 K 645EB7W155	
60°		2700 K 645EB7W172	
		3000 K 645EB7W173	
		4000 K 645EB7W175	

POWER HIGH

		.01	
		350 mA 12 W 1784 - 1820 - 1866 lm	
	40°	2700 K 645EB7W352	
		3000 K 645EB7W353	
		4000 K 645EB7W355	
60°		2700 K 645EB7W372	
		3000 K 645EB7W373	
		4000 K 645EB7W375	



The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling

DIMM OPTIONS
O · On-Off
D · Dali
P · Push
V · 1.10v

Down light

LUMINAIRE INCLUDES
Recessed mounting kit

CRISMOSIL® SHAPED BY THE MEDITERRANEAN



MEDITERRANEAN COLLECTION
NUVOL FAMILY | 468
WAVE FAMILY | 472
SAND FAMILY | 478



NUVOL, WAVE & SAND, designed by Yonoh, explore the expressive potential of Crismosil® through reliefs inspired by sea waves, sand and clouds, elements that reflect our Mediterranean essence.

Surfaces that convey movement, lightness and continuity. Matter is shaped through organic rhythms that interact with light, creating depth, nuance and a calm, immersive sensory experience.

These new forms translate the Mediterranean landscape into architecture, strengthening the connection between design, nature and space, while adding identity and warmth to every project.

Light shaped by the landscape.

NUVOL, WAVE & SAND, diseñadas por Yonoh, exploran el potencial expresivo de Crismosil® a través de relieves inspirados en las olas del mar, la arena y las nubes, elementos que reflejan nuestra esencia mediterránea.

Superficies que evocan movimiento, ligereza y continuidad. La materia se modela con ritmos orgánicos que interactúan con la luz, generando profundidad, matices y una experiencia sensorial serena y envolvente.

Estas nuevas formas trasladan el paisaje mediterráneo a la arquitectura, reforzando el vínculo entre diseño, naturaleza y espacio, y aportando identidad y calidez a cada proyecto.

Luz modelada por el paisaje.

ZENIT FAMILY



CRISMOSIL

CRI
≥90

IK08

LIFE
50000HDIM
OPTIONAL

INTEGRATED

220-240 V
50-60 Hz

ZENIT

ZENIT RING

NEW

.00

TRIMLESS

115 Ø118

IP20
IP23

INTEGRATED

NEW

.01

TRIMLESS

115 Ø135

IP20
IP23

INTEGRATED

POWER STANDARD

		.00	.01
		350 mA 3 W 489 – 496 – 518 lm	250 mA 8 W 1358 – 1380 – 1445 lm
24°	2700 K	670EA6W132 ✖	–
	3000 K	670EA6W133 ✖	–
	4000 K	670EA6W135 ✖	–
40°	2700 K	670EA6W152 ✖	670EB6W152 ✖
	3000 K	670EA6W153 ✖	670EB6W153 ✖
	4000 K	670EA6W155 ✖	670EB6W155 ✖
60°	2700 K	670EA6W172 ✖	670EB6W172 ✖
	3000 K	670EA6W173 ✖	670EB6W173 ✖
	4000 K	670EA6W175 ✖	670EB6W175 ✖

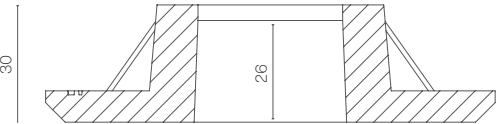
POWER HIGH

		.01
		350 mA 12 W 1784 – 1820 – 1866 lm
40°	2700 K	670EB6W352 ✖
	3000 K	670EB6W353 ✖
	4000 K	670EB6W355 ✖
60°	2700 K	670EB6W372 ✖
	3000 K	670EB6W373 ✖
	4000 K	670EB6W375 ✖

POWER GU5.3

		.01
		Max. 8 W LED
–		670EB6W400X

Detalle de corte



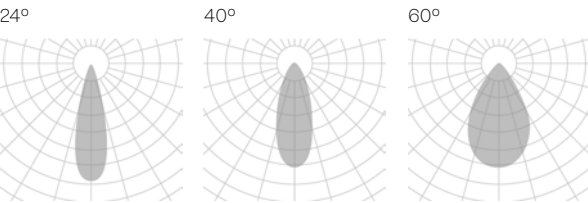
The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

- DIMM OPTIONS**
- On–Off
- D · Dali
- P · Push
- V · 1.10v

POWER GU10

		.01
		Max. 8 W LED
.GU		670EB6W500X



- Down light
- LUMINAIRE INCLUDES**
Recessed with frame mounting kit
- CEILING THICKNESS**
7–22 mm

.01

TRIMLESS

130 Ø155

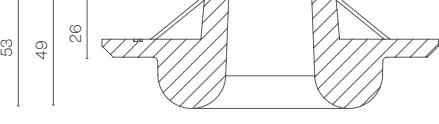
IP20
IP23

INTEGRATED

POWER STANDARD

		.00	
		350 mA 3 W 489 – 496 – 518 lm	
24°	2700 K	600EA6W132 ✖	
	3000 K	600EA6W133 ✖	
	4000 K	600EA6W135 ✖	
40°	2700 K	600EA6W152 ✖	
	3000 K	600EA6W153 ✖	
	4000 K	600EA6W155 ✖	
60°	2700 K	600EA6W172 ✖	
	3000 K	600EA6W173 ✖	
	4000 K	600EA6W175 ✖	

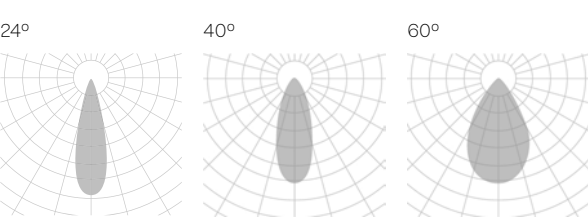
Detalle de corte



The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

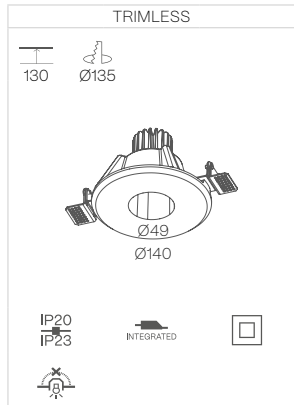
- DIMM OPTIONS**
- On–Off
- D · Dali
- P · Push
- V · 1.10v



- Down light
- LUMINAIRE INCLUDES**
Recessed with frame mounting kit
- CEILING THICKNESS**
7–22 mm

ZENIT DEEP

.00



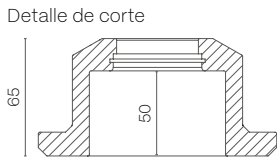
NEW

POWER STANDARD

		.00	.01
		BPM50	BPM50
		250 mA 8 W 1358 – 1380 – 1445 lm	250 mA 8 W 1358 – 1380 – 1445 lm
	40°	2700 K 671EA6W152 ✖	671EB6W152 ✖
		3000 K 671EA6W153 ✖	671EB6W153 ✖
		4000 K 671EA6W155 ✖	671EB6W155 ✖
	60°	2700 K 671EA6W172 ✖	671EB6W172 ✖
		3000 K 671EA6W173 ✖	671EB6W173 ✖
		4000 K 671EA6W175 ✖	671EB6W175 ✖

POWER GU5.3

		.01
		GU5.3
		Max. 8 W LED
	-	671EB6W400X

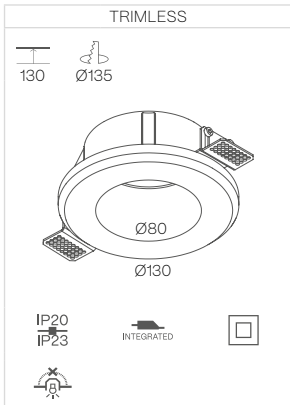


The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

- DIMM OPTIONS**
- On-Off
- D · Dali
- P · Push
- V · 1.10v

.01

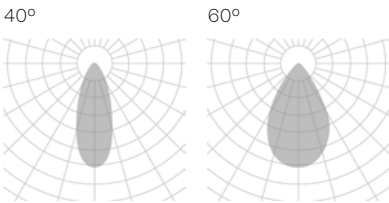


POWER HIGH

		.00	.01
		BPM300	BPM300
		350 mA 12 W 1784 – 1820 – 1866 lm	350 mA 12 W 1784 – 1820 – 1866 lm
	40°	2700 K 671EA6W352 ✖	671EB6W352 ✖
		3000 K 671EA6W353 ✖	671EB6W353 ✖
		4000 K 671EA6W355 ✖	671EB6W355 ✖
	60°	2700 K 671EA6W372 ✖	671EB6W372 ✖
		3000 K 671EA6W373 ✖	671EB6W373 ✖
		4000 K 671EA6W375 ✖	671EB6W375 ✖

POWER GU10

		.01
		GU10
		Max. 8 W LED
	.GU	671EB6W500X

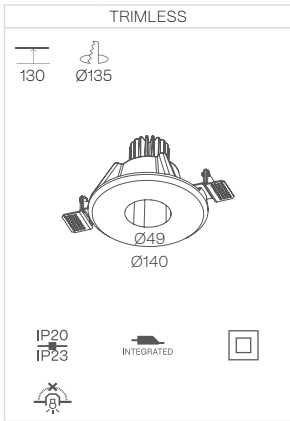


- Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
- CEILING THICKNESS**
- 7-22 mm

ZENIT DEEP MINI

NEW

.01

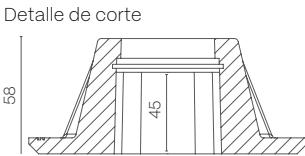


POWER STANDARD

		.01
		BPM50
		250 mA 8 W 1358 – 1380 – 1445 lm
	40°	2700 K 672EB6W152 ✖
		3000 K 672EB6W153 ✖
		4000 K 672EB6W155 ✖
	60°	2700 K 672EB6W172 ✖
		3000 K 672EB6W173 ✖
		4000 K 672EB6W175 ✖

POWER GU5.3

		.01
		GU5.3
		Max. 8 W LED
	-	672EB6W400X



The data shown corresponds to raw values.

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

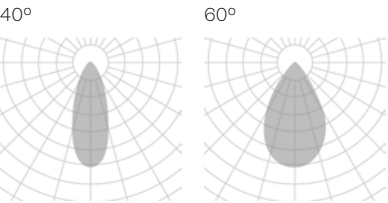
- DIMM OPTIONS**
- On-Off
- D · Dali
- P · Push
- V · 1.10v

POWER HIGH

		.01
		BPM300
		350 mA 12 W 1784 – 1820 – 1866 lm
	40°	2700 K 672EB6W352 ✖
		3000 K 672EB6W353 ✖
		4000 K 672EB6W355 ✖
	60°	2700 K 672EB6W372 ✖
		3000 K 672EB6W373 ✖
		4000 K 672EB6W375 ✖

POWER GU10

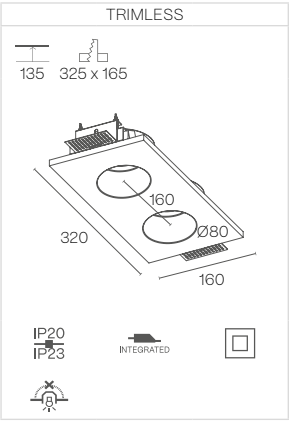
		.01
		GU10
		Max. 8 W LED
	.GU	672EB6W500X



- Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
- CEILING THICKNESS**
- 7-22 mm

ZENIT DEEP TWINS

.01



POWER STANDARD

.01		
		
250 mA 16 W 1358 - 1380 - 1445 lm		
	2700 K	673EB6W152 ✖
	3000 K	673EB6W153 ✖
	4000 K	673EB6W155 ✖
	2700 K	673EB6W172 ✖
	3000 K	673EB6W173 ✖
	4000 K	673EB6W175 ✖

POWER HIGH

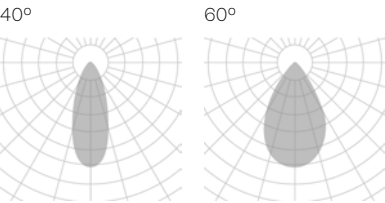
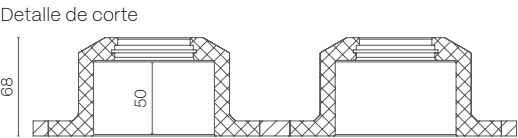
.01		
		
350 mA 24 W 1784 - 1820 - 1866 lm		
	2700 K	673EB6W352 ✖
	3000 K	673EB6W353 ✖
	4000 K	673EB6W355 ✖
	2700 K	673EB6W372 ✖
	3000 K	673EB6W373 ✖
	4000 K	673EB6W375 ✖

POWER GU5.3

.01		
		
Max. 2 x 8 W LED		
-		673EB6W400X

POWER GU10

.01		
		
Max. 2 x 8 W LED		
.GU		673EB6W500X



The data shown corresponds to raw values.

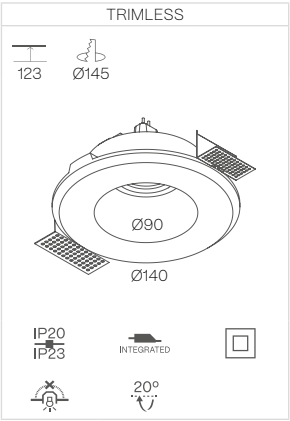
-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

- ✖ **DIMM OPTIONS**
- O** · On-Off
- D** · Dali
- P** · Push
- V** · 1.10v

-  Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
-  **CEILING THICKNESS**
- 7-22 mm

ZENIT MOVE

.01



POWER STANDARD

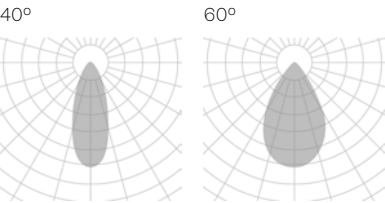
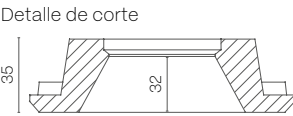
.01		
		
250 mA 8 W 1358 - 1380 - 1445 lm		
	2700 K	674EB6W152 ✖
	3000 K	674EB6W153 ✖
	4000 K	674EB6W155 ✖
	2700 K	674EB6W172 ✖
	3000 K	674EB6W173 ✖
	4000 K	674EB6W175 ✖

POWER GU5.3

.01		
		
Max. 8 W LED		
-		674EB6W400X

POWER GU10

.01		
		
Max. 8 W LED		
.GU		674EB6W500X



The data shown corresponds to raw values.

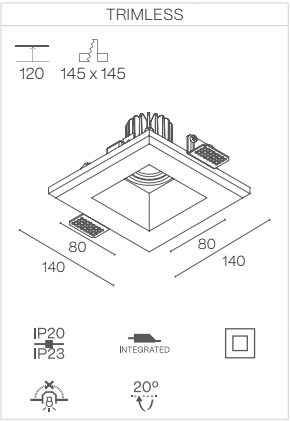
-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

- ✖ **DIMM OPTIONS**
- O** · On-Off
- D** · Dali
- P** · Push
- V** · 1.10v

-  Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
-  **CEILING THICKNESS**
- 7-22 mm

ZENIT MOVE SQ

.01

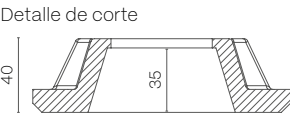


POWER STANDARD

.01		
 BPM50		
250 mA 8 W 1358 - 1380 - 1445 lm		
40°	2700 K	675EB6W152 ✖
	3000 K	675EB6W153 ✖
	4000 K	675EB6W155 ✖
60°	2700 K	675EB6W172 ✖
	3000 K	675EB6W173 ✖
	4000 K	675EB6W175 ✖

POWER GU5.3

.01		
 GU5.3		
Max. 8 W LED		
-		675EB6W400X

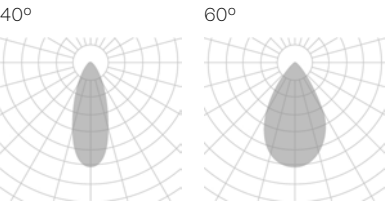


The data shown corresponds to raw values.

-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

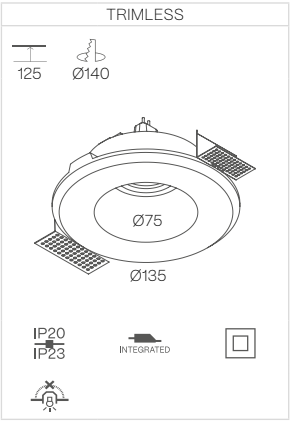
-  **DIMM OPTIONS**
-  On-Off
-  Dali
-  Push
-  1.10v

-  Down light
- LUMINAIRE INCLUDES**
Recessed with frame mounting kit
-  **CEILING THICKNESS**
7-22 mm



ZENIT ORTO

.01

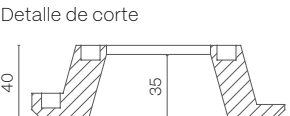


POWER STANDARD

.01		
 BPM50		
250 mA 8 W 1358 - 1380 - 1445 lm		
40°	2700 K	676EB6W152 ✖
	3000 K	676EB6W153 ✖
	4000 K	676EB6W155 ✖
60°	2700 K	676EB6W172 ✖
	3000 K	676EB6W173 ✖
	4000 K	676EB6W175 ✖

POWER GU5.3

.01		
 GU5.3		
Max. 8 W LED		
-		676EB6W400X

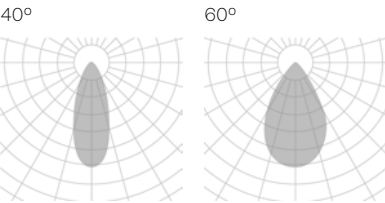


The data shown corresponds to raw values.

-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

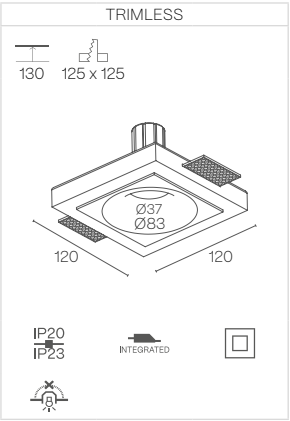
-  **DIMM OPTIONS**
-  On-Off
-  Dali
-  Push
-  1.10v

-  Down light
- LUMINAIRE INCLUDES**
Recessed with frame mounting kit
-  **CEILING THICKNESS**
7-22 mm

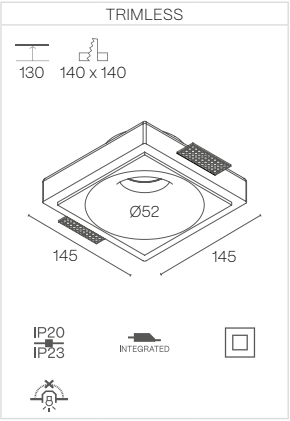


ZENIT SIDEREA

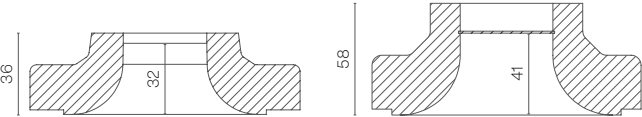
.00



.01



Detalle de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

CEILING THICKNESS
7-22 mm

ZENIT SIDEREA

POWER STANDARD

		.00	.01
		BPM30	BPM50
	24°	350 mA 3 W 489 – 496 – 518 lm	250 mA 8 W 1358 – 1380 – 1445 lm
		2700 K 677EA6W132	–
		3000 K 677EA6W133	–
	40°	4000 K 677EA6W135	–
		2700 K 677EA6W152	677EB6W152
		3000 K 677EA6W153	677EB6W153
	60°	4000 K 677EA6W155	677EB6W155
		2700 K 677EA6W172	677EB6W172
		3000 K 677EA6W173	677EB6W173
		4000 K 677EA6W175	677EB6W175

POWER GU5.3

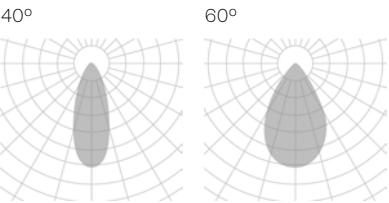
		.01
		GU5.3
		Max. 8 W LED
–		677EB6W400X

POWER HIGH

		.01
		BPM300
		350 mA 12 W 1784 – 1820 – 1866 lm
40°	2700 K	677EB6W352
	3000 K	677EB6W353
	4000 K	677EB6W355
60°	2700 K	677EB6W372
	3000 K	677EB6W373
	4000 K	677EB6W375

POWER GU10

		.01
		GU10
		Max. 8 W LED
.GU		677EB6W500X



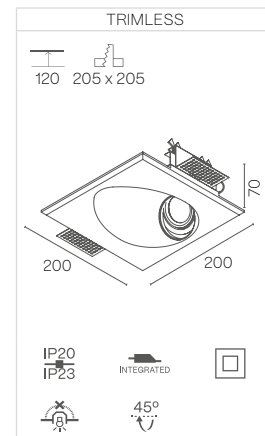
The data shown corresponds to raw values.

- DIMM OPTIONS**

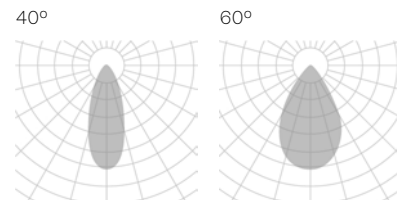
 - O** · On–Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v
- Down light

ZENIT SIDEREA ASYMETRIC

.02



 **CEILING THICKNESS**
10-20 mm



- LUMINAIRE INCLUDES**
Recessed with frame mounting kit

POWER GU5.3

	.01	.02	.03
	 GU5 3	 GU5 3	 GU5 3
	Max. 8 W LED	Max. 8 W LED	Max. 20 W LED
-	650EB6W400X	650EE6W400X	650EH6W400X

POWER GU10

	.01	.02	.03
	 GU10	 GU10	 GU10
	Max. 8 W LED	Max. 8 W LED	Max. 20 W LED
.GU	650EB6W500X	650EE6W500X	650EH6W500X

POWER GU8.5

	.03	
	 GX8 5	
	Max. 20 W LED	
.0D	650EH6W600X	

The data shown corresponds to raw values.

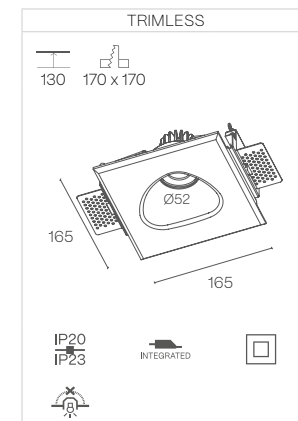
- Down light

ZENIT STONE

NEW

.00

NEW



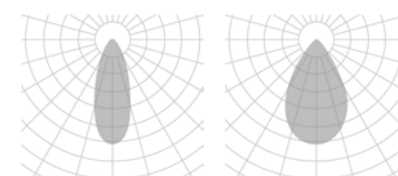
POWER HIGH

		.01
		 BPM300
		350 mA 12 W 1784 - 1820 - 1866 lm
40°	2700 K	679EB6W352 
	3000 K	679EB6W353 
	4000 K	679EB6W355 
60°	2700 K	679EB6W372 
	3000 K	679EB6W373 
	4000 K	679EB6W375 

POWER GU10

	.01
	 GU10
	Max. 8 W LED
.GU	679EB6W500X

40° 60°

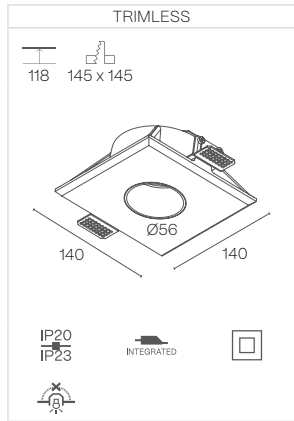


The data shown corresponds to raw values.

-  Down light
- LUMINAIRE INCLUDES**
Recessed with frame mounting kit
-  **CEILING THICKNESS**
7-22 mm

ZENIT ZUBIA

.01



POWER STANDARD

.01		
 BPM50		
250 mA 8 W 1358 - 1380 - 1445 lm		
40°	2700 K	680EB6W152 ✖
	3000 K	680EB6W153 ✖
	4000 K	680EB6W155 ✖
60°	2700 K	680EB6W172 ✖
	3000 K	680EB6W173 ✖
	4000 K	680EB6W175 ✖

POWER HIGH

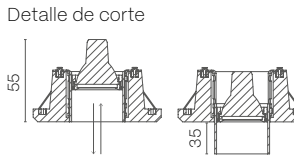
.01		
 BPM300		
350 mA 12 W 1784 - 1820 - 1866 lm		
40°	2700 K	680EB6W352 ✖
	3000 K	680EB6W353 ✖
	4000 K	680EB6W355 ✖
60°	2700 K	680EB6W372 ✖
	3000 K	680EB6W373 ✖
	4000 K	680EB6W375 ✖

POWER GU5.3

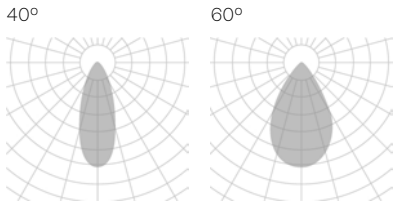
.01		
 GU5.3		
Max. 8 W LED		
-		680EB6W400X

POWER GU10

.01		
 GU10		
Max. 8 W LED		
.GU		680EB6W500X



It can be mounted in any position from recessed up to 35mm protruding.



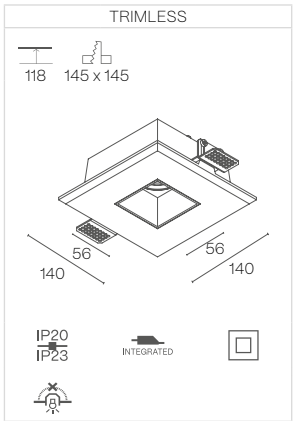
-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

- ✖ **DIMM OPTIONS**
- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

-  Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
-  **CEILING THICKNESS**
- 7-22 mm

ZENIT ZUBIA SQ

.01



POWER STANDARD

.01		
 BPM50		
250 mA 8 W 1358 - 1380 - 1445 lm		
40°	2700 K	681EB6W152 ✖
	3000 K	681EB6W153 ✖
	4000 K	681EB6W155 ✖
60°	2700 K	681EB6W172 ✖
	3000 K	681EB6W173 ✖
	4000 K	681EB6W175 ✖

POWER HIGH

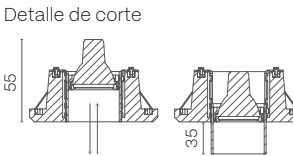
.01		
 BPM300		
350 mA 12 W 1784 - 1820 - 1866 lm		
40°	2700 K	681EB6W352 ✖
	3000 K	681EB6W353 ✖
	4000 K	681EB6W355 ✖
60°	2700 K	681EB6W372 ✖
	3000 K	681EB6W373 ✖
	4000 K	681EB6W375 ✖

POWER GU5.3

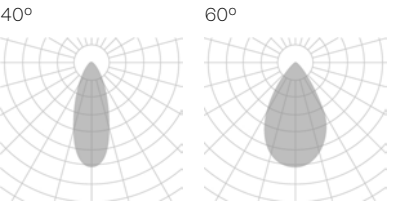
.01		
 GU5.3		
Max. 8 W LED		
-		680EB6W400X

POWER GU10

.01		
 GU10		
Max. 8 W LED		
.GU		680EB6W500X



It can be mounted in any position from recessed up to 35mm protruding.



-  Cut hole
-  Minimum height of the false ceiling
-  Luminaire not suitable to be covered with thermal insulating material

- ✖ **DIMM OPTIONS**
- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

-  Down light
- LUMINAIRE INCLUDES**
- Recessed with frame mounting kit
-  **CEILING THICKNESS**
- 7-22 mm

VEGA FAMILY



CRISMOSIL

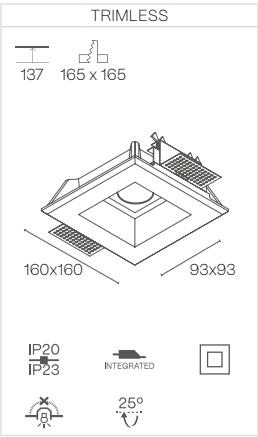
CRI
≥90LIFE
50000HDIM
OPTIONAL

INTEGRATED

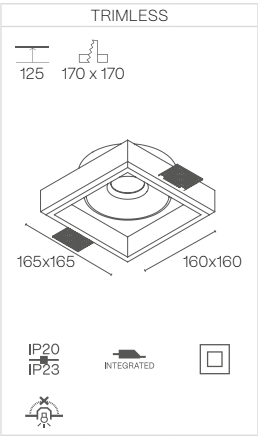
220-240 V
50-60 Hz

VEGA

.01



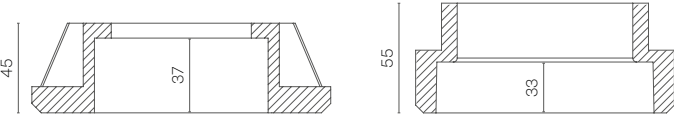
.02



CEILING THICKNESS
10-20 mm

CEILING THICKNESS
13 mm

Detalle de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

VEGA

POWER STANDARD

		.01	.02
		BPM50	BPM3181
		250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 18 W 1355 - 1538 - 1722 lm
40°	2700 K	654EB6W152	654EE6W152
	3000 K	654EB6W153	654EE6W153
	4000 K	654EB6W155	654EE6W155
60°	2700 K	654EB6W172	654EE6W172
	3000 K	654EB6W173	654EE6W173
	4000 K	654EB6W175	654EE6W175

POWER HIGH

		.01
		BPM300
		350 mA 12 W 1784 - 1820 - 1866 lm
40°	2700 K	654EB6W352
	3000 K	654EB6W353
	4000 K	654EB6W355
60°	2700 K	654EB6W372
	3000 K	654EB6W373
	4000 K	654EB6W375

POWER GU5.3

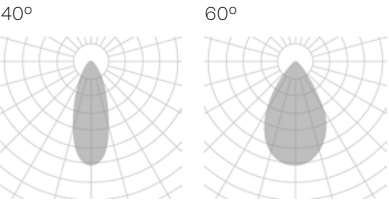
		.01	.02
		GU5.3	GU5.3
		Max. 8 W LED	Max. 8 W LED
	-	654EB6W400X	654EE6W400X

POWER GU10

		.01	.02
		GU10	GU10
		Max. 8 W LED	Max. 8 W LED
	.GU	654EB6W500X	654EE6W500X

POWER GX8.5

		.02
		GX8.5
		Max. 20 W LED
	.CD	654EH6W600X



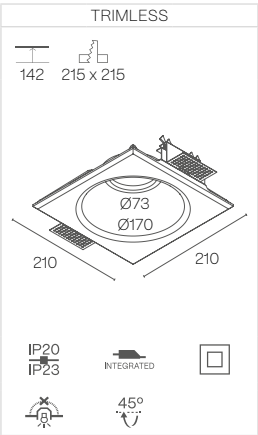
The data shown corresponds to raw values.

- DIMM OPTIONS

 - On-Off
 - D · Dali
 - P · Push
 - V · 1.10v
- Down light

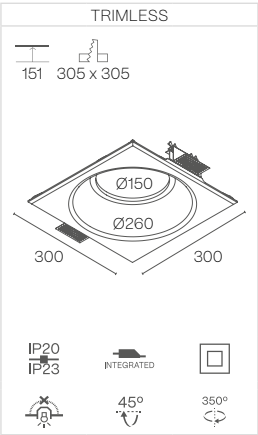
VEGA ADHARA

.01

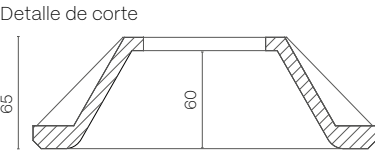


CEILING THICKNESS
10-20 mm

.02



CEILING THICKNESS
13 mm



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

VEGA ADHARA

POWER STANDARD

		.01	.02
		BPM50	BPM3181
40°	2700 K	250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 18 W 1355 - 1538 - 1722 lm
	3000 K	655EB6W152	655EE6W152
	4000 K	655EB6W153	655EE6W153
60°	2700 K	655EB6W155	655EE6W155
	3000 K	655EB6W172	655EE6W172
	4000 K	655EB6W173	655EE6W173
	2700 K	655EB6W175	655EE6W175
	3000 K	655EB6W176	655EE6W176
	4000 K	655EB6W177	655EE6W177

POWER HIGH

		.01
		BPM300
40°	2700 K	350 mA 12 W 1784 - 1820 - 1866 lm
	3000 K	655EB6W352
	4000 K	655EB6W353
60°	2700 K	655EB6W355
	3000 K	655EB6W372
	4000 K	655EB6W373
	2700 K	655EB6W375
	3000 K	655EB6W376
	4000 K	655EB6W377

POWER GU5.3

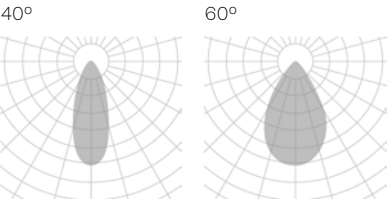
		.01	.02
		GU5.3	GU5.3
	Max. 8 W LED	655EB6W400X	655EE6W400X
	Max. 8 W LED	655EB6W400X	655EE6W400X

POWER GU10

		.01	.02
		GU10	GU10
	Max. 8 W LED	655EB6W500X	655EE6W500X
	Max. 8 W LED	655EB6W500X	655EE6W500X

POWER GX8.5

		.02
		GX8.5
	Max. 20 W LED	655EH6W600X
	Max. 20 W LED	655EH6W600X



The data shown corresponds to raw values.

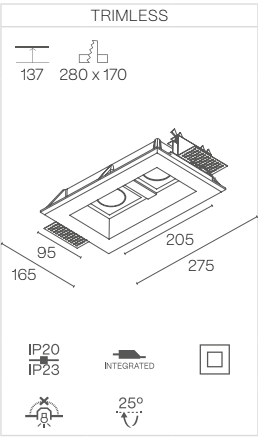
DIMM OPTIONS

- On-Off
- Dali
- Push
- 1.10v

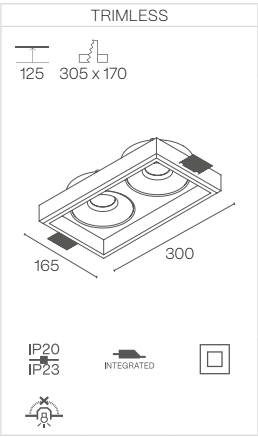
Down light

VEGA TWINS

.01



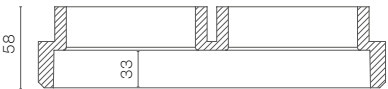
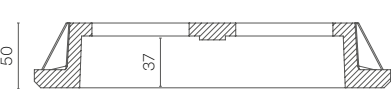
.02



CEILING THICKNESS
10-20 mm

CEILING THICKNESS
13 mm

Detaille de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

VEGA TWINS

POWER STANDARD

		.01	.02
		BPM50	BPM3181
	40°	250 mA 16 W 1358 - 1380 - 1445 lm	500 mA 36 W 1355 - 1538 - 1722 lm
		656EB6W152	656EE6W152
		656EB6W153	656EE6W153
	4000 K	656EB6W155	656EE6W155
60°	2700 K	656EB6W172	656EE6W172
	3000 K	656EB6W173	656EE6W173
	4000 K	656EB6W175	656EE6W175

POWER HIGH

		.01
		BPM300
	40°	350 mA 24 W 1784 - 1820 - 1866 lm
		656EB6W352
		656EB6W353
	4000 K	656EB6W355
60°	2700 K	656EB6W372
	3000 K	656EB6W373
	4000 K	656EB6W375

POWER GU5.3

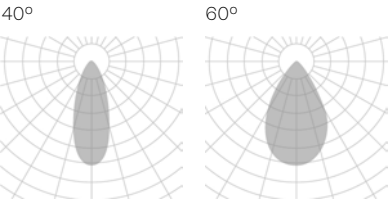
		.01	.02
		GU5.3	GU5.3
		Max. 2 x 8 W LED	Max. 2 x 20 W LED
		656EB6W400X	656EE6W400X

POWER GU10

		.01	.02
		GU10	GU10
		Max. 2 x 8 W LED	Max. 2 x 20 W LED
		.GU 656EB6W500X	656EE6W500X

POWER GX8.5

		.02
		GX8.5
		Max. 2 x 20 W LED
		.CD 656EH6W600X



The data shown corresponds to raw values.

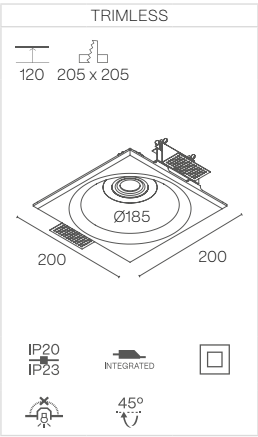
DIMM OPTIONS

- On-Off
- D · Dali
- P · Push
- V · 1.10v

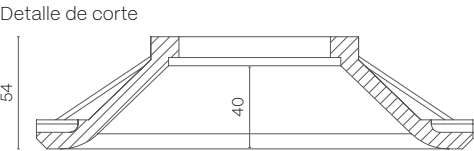
Down light

VEGA ZETA

.01



CEILING THICKNESS
10-20 mm



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

VEGA ZETA

POWER STANDARD

		.01
		BPM50
		250 mA 8 W 1358 - 1380 - 1445 lm
40°	2700 K	657EB6W152
	3000 K	657EB6W153
	4000 K	657EB6W155
60°	2700 K	657EB6W172
	3000 K	657EB6W173
	4000 K	657EB6W175

POWER GU5.3

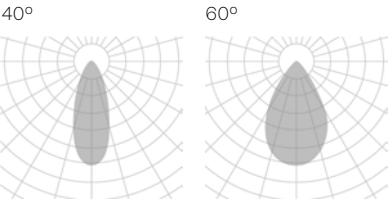
		.01
		GU5.3
		Max. 20 W LED
-		657EB6W400X

POWER HIGH

		.01
		BPM300
		350 mA 12 W 1784 - 1820 - 1866 lm
40°	2700 K	657EB6W352
	3000 K	657EB6W353
	4000 K	657EB6W355
60°	2700 K	657EB6W372
	3000 K	657EB6W373
	4000 K	657EB6W375

POWER GU10

		.01
		GU10
		Max. 20 W LED
.GU		657EB6W500X



The data shown corresponds to raw values.

- DIMM OPTIONS

 - On-Off
 - Dali
 - Push
 - 1.10v
- Down light

ESPIGA FAMILY



ESPIGA SOFT

.01

TRIMLESS

90 295 x 295

IP20
IP23

INTEGRATED

CEILING THICKNESS

10-20 mm

.02

TRIMLESS

90 335 x 335

IP20
IP23

INTEGRATED

CEILING THICKNESS

10-20 mm

.03

TRIMLESS

90 650 x 650

IP20
IP23

INTEGRATED

CEILING THICKNESS

13 mm

- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

514

ESPIGA FAMILY

ESPIGA SOFT

POWER STANDARD

		.01	.02	.03
		 BPM50	 BPM3181	-
		250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 16 W 2720 - 2767 - 2888 lm	500 mA 11 W 1636 - 1938 - 2086 lm
	2700 K	660EB6W112	660EE6W112	660EH6W112
	3000 K	660EB6W113	660EE6W113	660EH6W113
	4000 K	660EB6W115	660EE6W115	660EH6W115

POWER HIGH

		.01	.03
		 BPM300	-
		350 mA 12 W 1784 - 1820 - 1866 lm	500 mA 22 W 3272 - 3876 - 4172 lm
	2700 K	660EB6W312	660EH6W312
	3000 K	660EB6W313	660EH6W313
	4000 K	660EB6W315	660EH6W315

POWER GU5.3

		.01
		 GU5.3
	Max. 8 W LED	
-	660EB6W400X	

POWER GU10

		.01
		 GU10
	Max. 8 W LED	
.GU	660EB6W500X	

Opal

The data shown corresponds to raw values.

DIMM OPTIONS

- O · On-Off
- D · Dali
- P · Push
- V · 1.10v

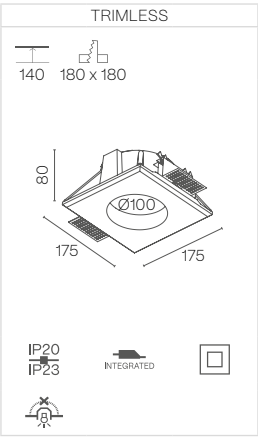
Down light

ESPIGA FAMILY

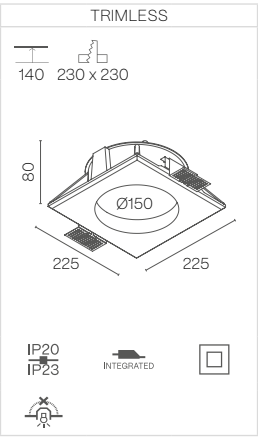
515

ESPIGA

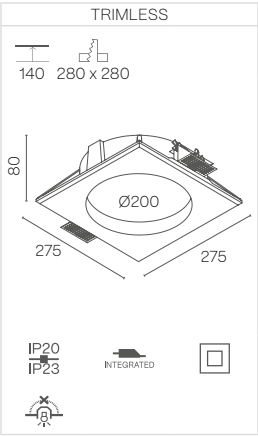
.01



.02

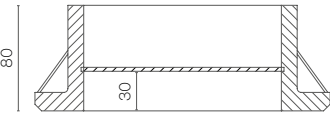


.03



CEILING THICKNESS
10-20 mm

Detaille de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

ESPIGA

POWER STANDARD

		.01	.02	.03
		BPM50	BPM3181	BPM200
		250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 18 W 1355 - 1538 - 1722 lm	600 mA 25 W N/A - 1700 - 2040 lm
Opal	2700 K	610EB6W112	610EE6W112	610EH6W112
	3000 K	610EB6W113	610EE6W113	610EH6W113
	4000 K	610EB6W115	610EE6W115	610EH6W115

POWER HIGH

		.01	
		BPM300	
		350 mA 12 W 1784 - 1820 - 1866 lm	
Opal	2700 K	610EB6W312	
	3000 K	610EB6W313	
	4000 K	610EB6W315	

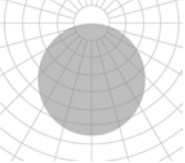
POWER GU5.3

		.01
		GU5 3
Opal		Max. 8 W LED
	-	610EB6W400X

POWER GU10

		.01
		GU10
Opal		Max. 8 W LED
	.GU	610EB6W500X

Opal



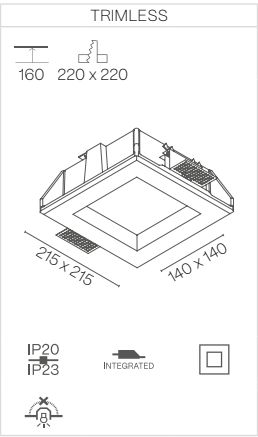
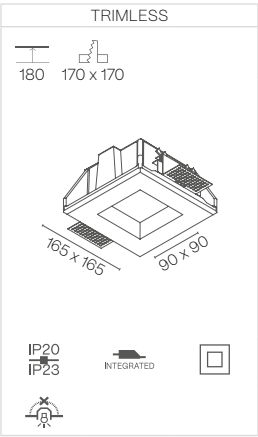
The data shown corresponds to raw values.

- DIMM OPTIONS
- O** · On-Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v

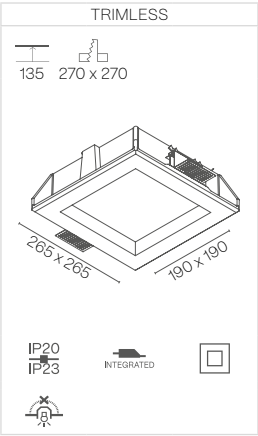
Down light

ESPIGA SQ

.01 .02

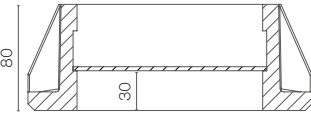


.03



CEILING THICKNESS
10-20 mm

Detaille de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

ESPIGA SQ

POWER STANDARD

		.01	.02	.03
		BPM50	BPM3181	BPM200
		250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 18 W 1355 - 1538 - 1722 lm	600 mA 25 W N/A - 1700 - 2040 lm
	2700 K	614EB6W112	614EE6W112	614EH6W112
	3000 K	614EB6W113	614EE6W113	614EH6W113
	4000 K	614EB6W115	614EE6W115	614EH6W115

POWER HIGH

		.01	
		BPM300	
		350 mA 12 W 1784 - 1820 - 1866 lm	
	2700 K	614EB6W312	
	3000 K	614EB6W313	
	4000 K	614EB6W315	

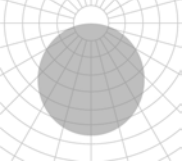
POWER GU5.3

		.01
		GU5 3
		Max. 8 W LED
	-	614EB6W400X

POWER GU10

		.01
		GU10
		Max. 8 W LED
	.GU	614EB6W500X

Opal



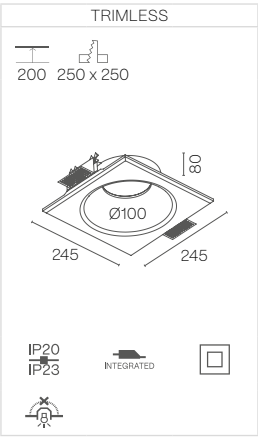
The data shown corresponds to raw values.

- DIMM OPTIONS

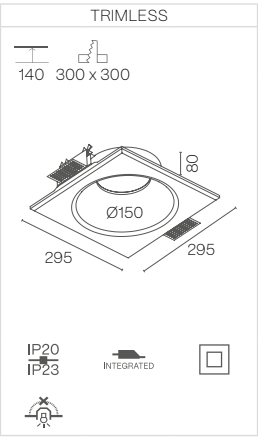
 - O · On-Off
 - D · Dali
 - P · Push
 - V · 1.10v
- Down light

ESPIGA SIRIO

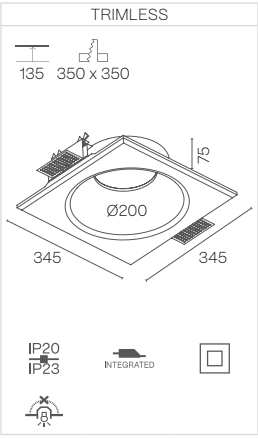
.01



.02

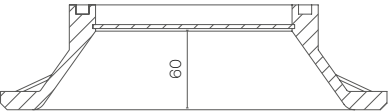


.03



CEILING THICKNESS
10-20 mm

Detalle de corte



- Cut hole
- Minimum height of the false ceiling
- Luminaire not suitable to be covered with thermal insulating material

LUMINAIRE INCLUDES
Recessed with frame mounting kit

ESPIGA SIRIO

POWER STANDARD

		.01	.02	.03
		BPM50	BPM3181	BPM200
		250 mA 8 W 1358 - 1380 - 1445 lm	500 mA 18 W 1355 - 1538 - 1722 lm	600 mA 25 W N/A - 1700 - 2040 lm
Opal	2700 K	612EB6W112	612EE6W112	612EH6W112
	3000 K	612EB6W113	612EE6W113	612EH6W113
	4000 K	612EB6W115	612EE6W115	612EH6W115

POWER HIGH

		.01	
		BPM300	
		350 mA 12 W 1784 - 1820 - 1866 lm	
Opal	2700 K	612EB6W312	
	3000 K	612EB6W313	
	4000 K	612EB6W315	

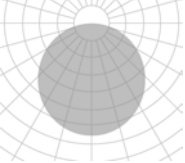
POWER GU5.3

		.01
		GU5 3
Opal		Max. 8 W LED
	-	612EB6W400X

POWER GU10

		.01
		GU10
Opal		Max. 8 W LED
	.GU	612EB6W500X

Opal



The data shown corresponds to raw values.

- DIMM OPTIONS
- On-Off
- Dali
- Push
- 1.10v

Down light

ORBIT FAMILY

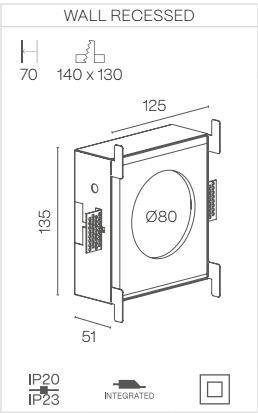


CRISMOSIL

CRI
≥90220-240 V
50-60 Hz

ORBIT

.01



POWER STANDARD

		.01	
☐☐☐☐ Opal	700 mA	2 W 202 - 233 - 251 lm	
	2700 K	641EB7W112 ✖	
	3000 K	641EB7W113 ✖	
	4000 K	641EB7W115 ✖	

The data shown corresponds to raw values.

- ☐☐☐☐ Cut hole
- ⏏ Minimum height of the false ceiling

- ✖ DIMM OPTIONS
- · On-Off

D · Dali

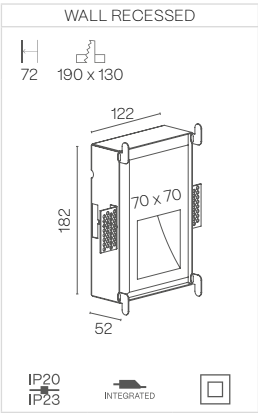
P · Push

V · 1.10v

- ☐☐☐☐ Down light
- LUMINAIRE INCLUDES
- Recessed mounting kit

ORBIT ARA

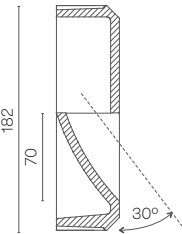
.01



POWER STANDARD

		.01	
☐☐☐☐ 25°	700 mA	2 W 202 - 233 - 251 lm	
	2700 K	642EB7W142 ✖	
	3000 K	642EB7W143 ✖	
	4000 K	642EB7W145 ✖	

Detaille de corte



The data shown corresponds to raw values.

- ☐☐☐☐ Cut hole
- ⏏ Minimum height of the false ceiling

- ✖ DIMM OPTIONS
- · On-Off

D · Dali

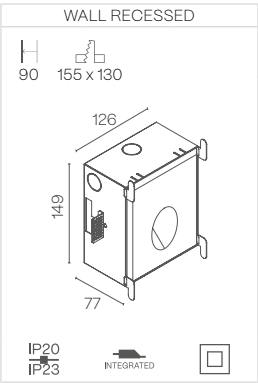
P · Push

V · 1.10v

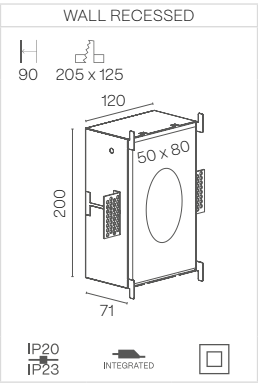
- ☐☐☐☐ Down light
- LUMINAIRE INCLUDES
- Recessed mounting kit

ORBIT NADIR

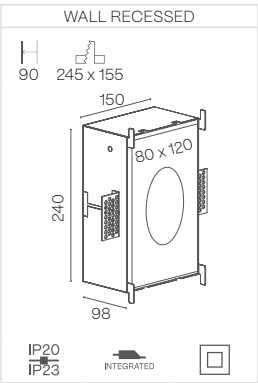
.00



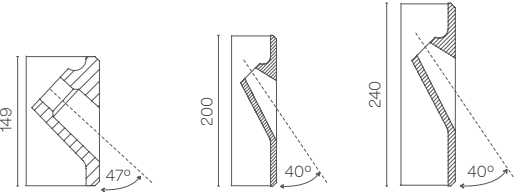
.01



.02



Detaille de corte



- Cut hole
- Minimum height of the false ceiling

POWER STANDARD

		.00	.01	.02
25°	700 mA	2,5 W 202 – 233 – 251 lm	2,5 W 202 – 233 – 251 lm	2,5 W 202 – 233 – 251 lm
	2700 K	640EA7W142 ✖	640EB7W142 ✖	640EE7W142 ✖
	3000 K	640EA7W143 ✖	640EB7W143 ✖	640EE7W143 ✖
	4000 K	640EA7W145 ✖	640EB7W145 ✖	640EE7W145 ✖

The data shown corresponds to raw values.

✖ DIMM OPTIONS

- On-Off
- Dali
- Push
- 1.10v

Down light

LUMINAIRE INCLUDES
Recessed mounting kit

DRACO FAMILY



CRISMOSIL

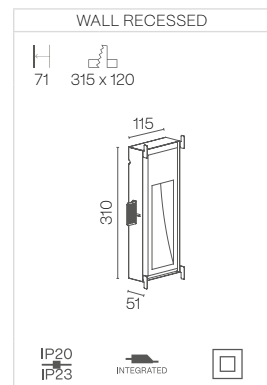
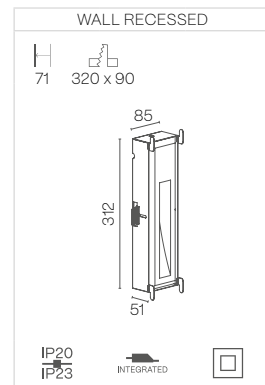
CRI
≥90

INTEGRATED

220-240 V
50-60 Hz

DRACO ORION

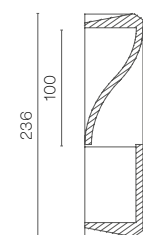
.01



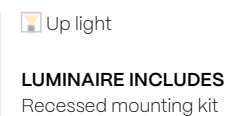
POWER STANDARD

		.01	
	500 mA	8 W 1227 - 1454 - 1565 lm	
25°	2700 K	606EB7W142 	
	3000 K	606EB7W143 	
	4000 K	606EB7W145 	

Detalle de corte



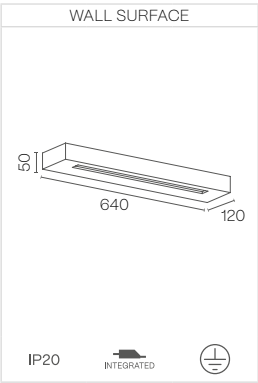
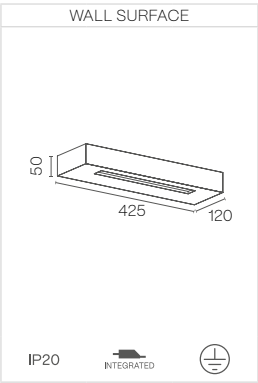
The data shown corresponds to raw values.



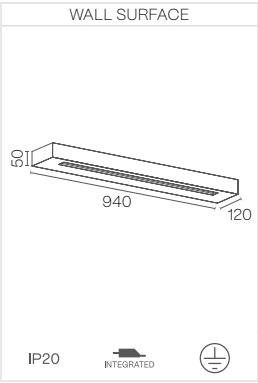
DRACO WALL ORION

.01

.02



.03



LUMINAIRE INCLUDES
Wall surface mounting kit

DRACO WALL ORION

POWER STANDARD

		.01	.02	.03
Opal	500 mA	12 W 1640 – 1740 – 1820 lm	24 W 3280 – 3480 – 3640 lm	36 W 4920 – 5220 – 5460 lm
	2700 K	662EB7W112	662EE7W112	662EH7W112
	3000 K	662EB7W113	662EE7W113	662EH7W113
	4000 K	662EB7W115	662EE7W115	662EH7W115

POWER HIGH

		.01	.02	.03
Opal	500 mA	24 W 3280 – 3460 – 3634 lm	48 W 6560 – 6920 – 7268 lm	72 W 9840 – 10380 – 10904 lm
	2700 K	662EB7W312	662EE7W312	662EH7W312
	3000 K	662EB7W313	662EE7W313	662EH7W313
	4000 K	662EB7W315	662EE7W315	662EH7W315

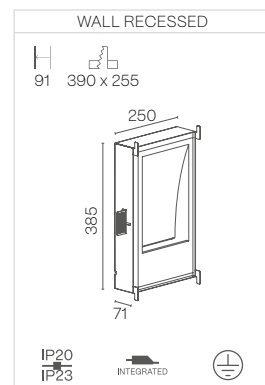
The data shown corresponds to raw values.

- DIMM OPTIONS**

 - On-Off
 - Dali
 - Push
 - 1.10v
- Up/down light

DRACO ZAHARA

.02



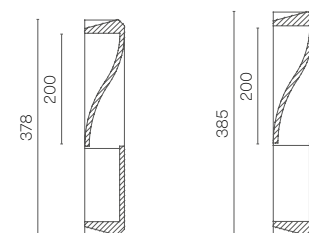
POWER STANDARD

		.01	.02
	500 mA	3 W 409 – 485 – 522 lm	3 W 409 – 485 – 522 lm
Opal	2700 K	608EB7W112 	608EE7W112 
	3000 K	608EB7W113 	608EE7W113 
	4000 K	608EB7W115 	608EE7W115 

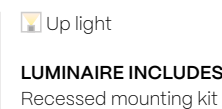
POWER HIGH

		.01	.02
	500 mA	6 W 818 – 969 – 1043 lm	6 W 818 – 969 – 1043 lm
Opal	2700 K	608EB7W312 	608EE7W312 
	3000 K	608EB7W313 	608EE7W313 
	4000 K	608EB7W315 	608EE7W315 

Detalle de corte



The data shown corresponds to raw values.



TYRA FAMILY



CRISMOSIL

CRI
≥90

IK08

LIFE
50000h

DIM
OPTIONAL



INTEGRATED

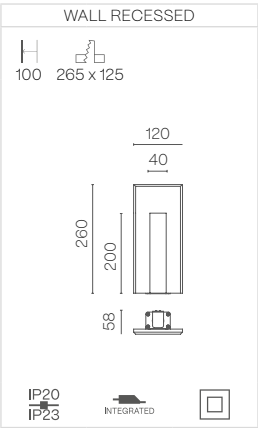


220-240 V
50-60 Hz

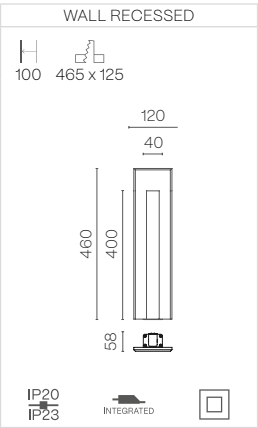


TYRA

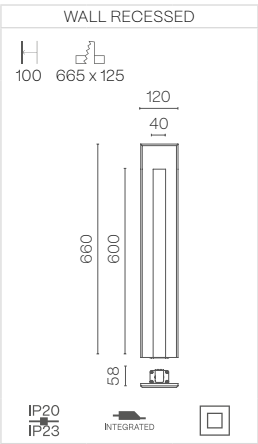
.01



.02



.03



- Cut hole
- Minimum height of the false ceiling

LUMINAIRE INCLUDES
Recessed mounting kit

TYRA

POWER STANDARD

		.01	.02	.03
	700 mA	2 W 237 – 246 – 261 lm	2 W 237 – 246 – 261 lm	2 W 237 – 246 – 261 lm
	2700 K	652EB7W142	652EE7W142	652EH7W142
	3000 K	652EB7W143	652EE7W143	652EH7W143
	4000 K	652EB7W145	652EE7W145	652EH7W145

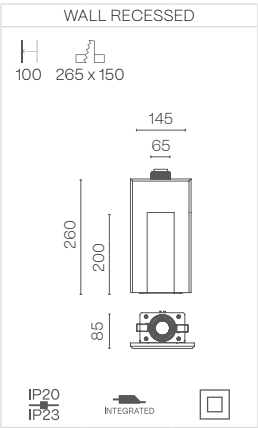
The data shown corresponds to raw values.

- DIMM OPTIONS**
- O** · On–Off
 - D** · Dali
 - P** · Push
 - V** · 1.10v

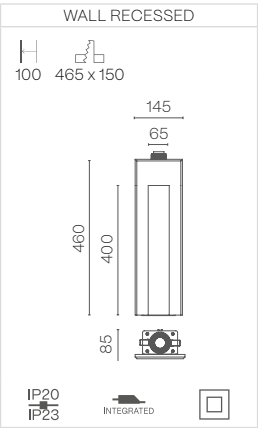
Down light

TYRA LYRA

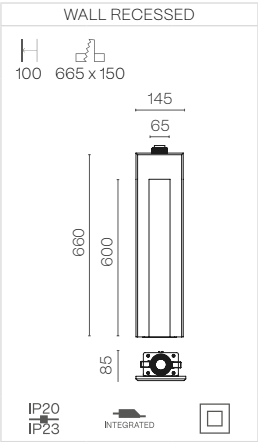
.01



.02



.03



- Cut hole
- Minimum height of the false ceiling

LUMINAIRE INCLUDES
Recessed mounting kit

TYRA LYRA

POWER STANDARD

		.01	.02	.03
	350 mA	6 W 502 – 537 – 580 lm	6 W 502 – 537 – 580 lm	6 W 502 – 537 – 580 lm
Opal	2700 K	624EB7W112	624EE7W112	624EH7W112
	3000 K	624EB7W113	624EE7W113	624EH7W113
	4000 K	624EB7W115	624EE7W115	624EH7W115

POWER HIGH

		.01	.02	.03
	500 mA	9 W 713 – 750 – 825 lm	9 W 713 – 750 – 825 lm	9 W 713 – 750 – 825 lm
Opal	2700 K	624EB7W312	624EE7W312	624EH7W312
	3000 K	624EB7W313	624EE7W313	624EH7W313
	4000 K	624EB7W315	624EE7W315	624EH7W315

The data shown corresponds to raw values.

DIMM OPTIONS

- O** · On–Off
- D** · Dali
- P** · Push
- V** · 1.10v

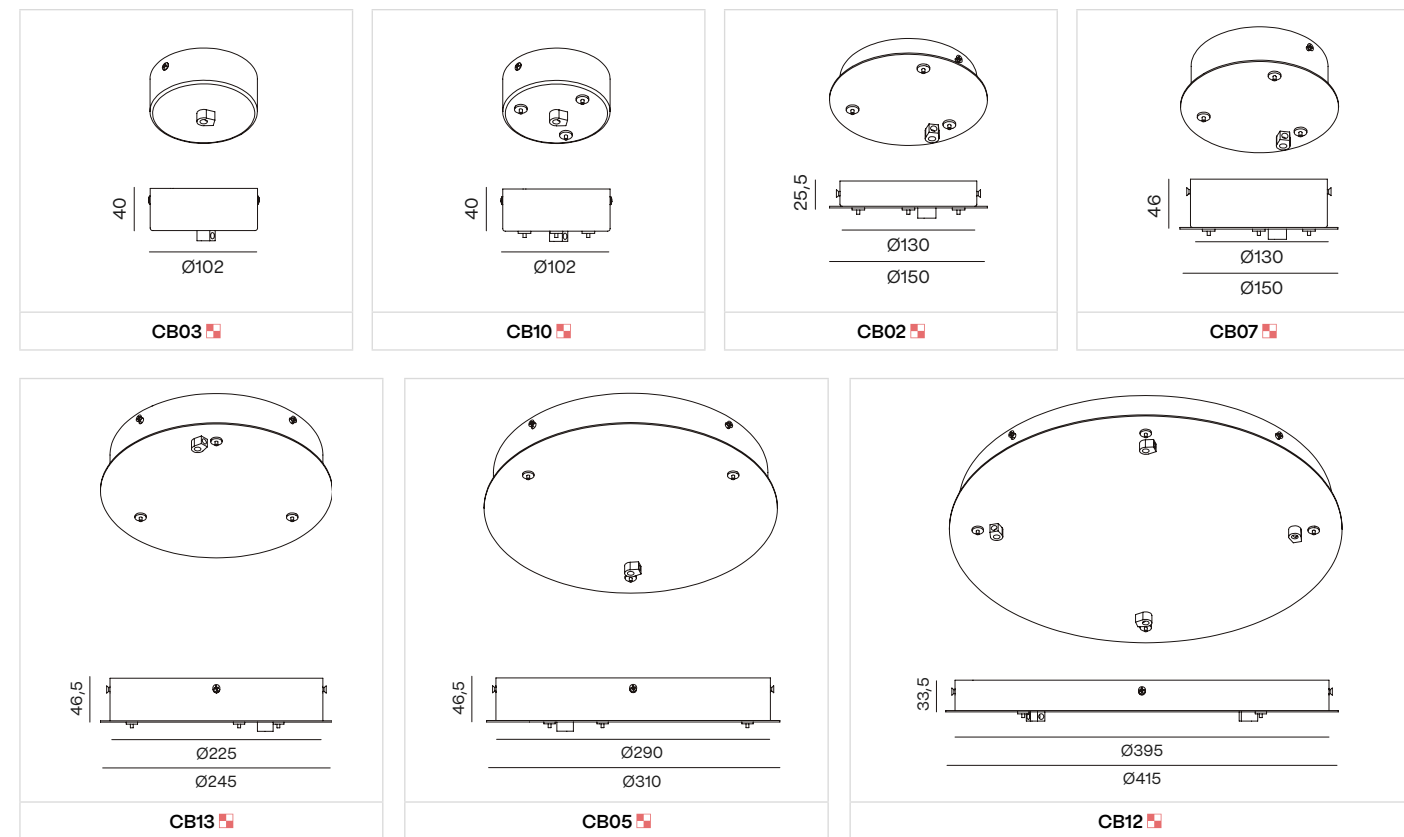
Down light

TECHNICAL INFORMATION

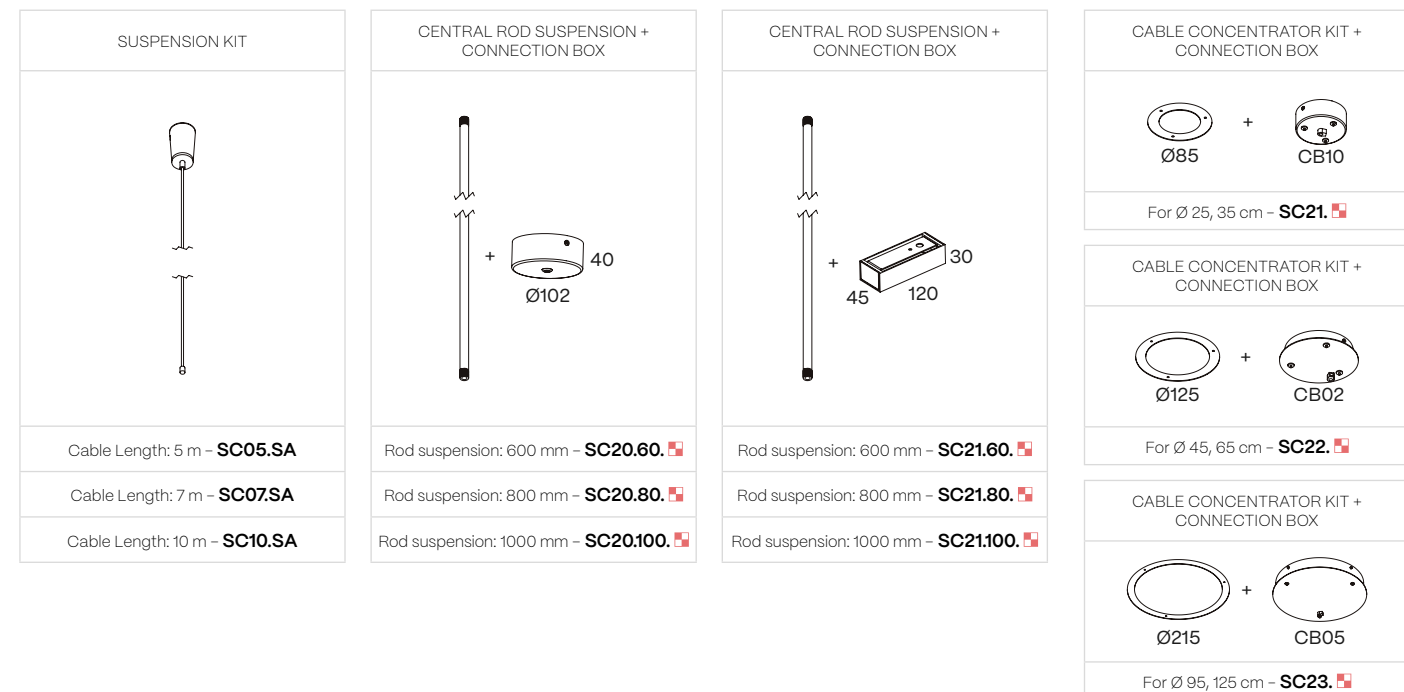
INFORMACIÓN TÉCNICA



CONNECTION BOXES

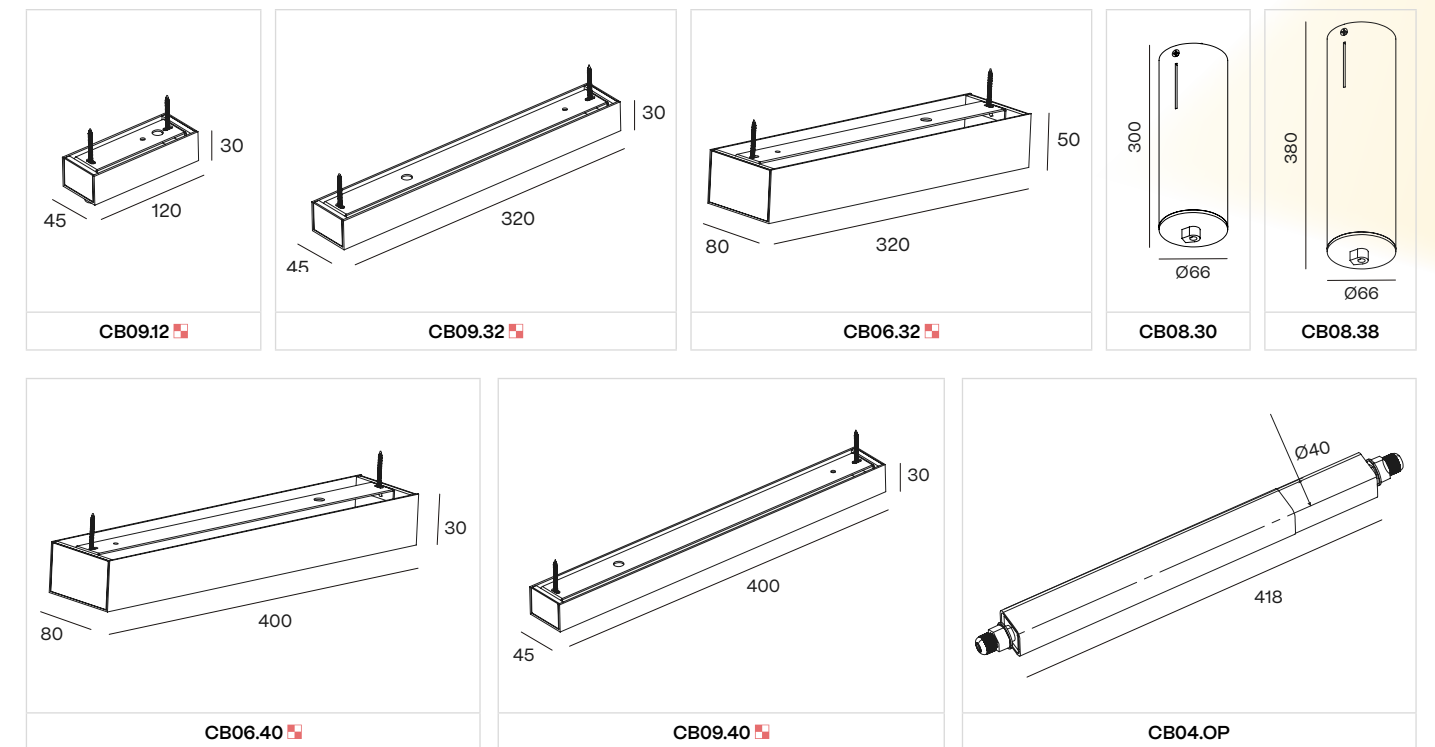


CONNECTION BOXES

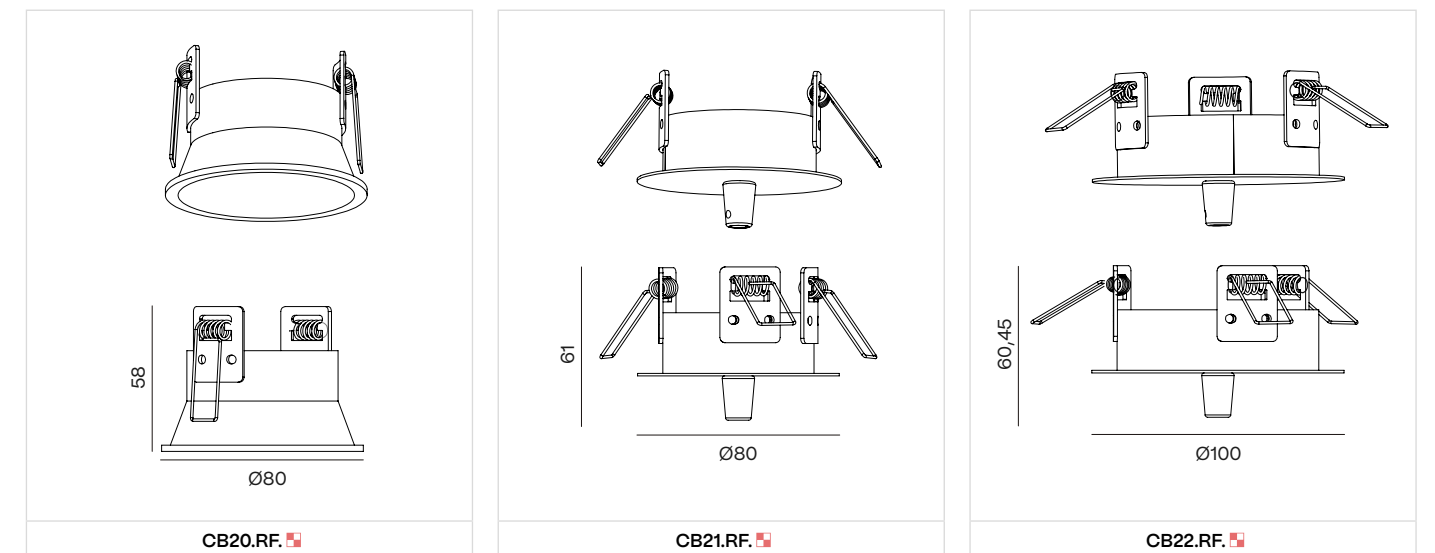


FINISH
B · Black
W · White
S · Special color

CONNECTION & DRIVER BOXES



INDIVIDUAL CEILING FOR RECESSED ACCESORIES



Check luminaire's compatibility.

FINISH
B · Black
W · White
S · Special color



ICON FLASH

LEYENDA PICTOGRAMAS

	Circular cut <i>Agujero de corte circular</i>		Only for indoor use <i>Solo para uso interior</i>
	Rectangular cut <i>Agujero de corte rectangular</i>		Only for outdoor use <i>Solo para uso exterior</i>
	Luminaire not suitable to be covered with thermal insulating material <i>Luminaria no adecuada para cubrirse con aislante térmico</i>		AC input for luminaire is 220-240V / 50-60Hz <i>Input AC de luminaria a 220-240V/50-60Hz</i>
	Minimum height of the false ceiling <i>Altura mínima del falso techo</i>		Class I: Luminaire in which the protection against electric shocks falls into a protective conductor grounded <i>Clase I: Luminaria en que la protección contra los choques eléctricos recae a un conductor de toma tierra</i>
	Luminaire's total length <i>Longitud total de la luminaria</i>		Class II: Luminaire in which the protection against electric shocks includes additional safety features such as double insulation or reinforced insulation <i>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</i>
	Rotation degrees <i>Grados de giro</i>		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 <i>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</i>
	Tilting degree <i>Grados de basculación</i>		Luminaire with two different IP degrees of protection at the top and bottom <i>Grado IP de la luminaria tanto por la parte superior e inferior del empotramiento de la luminaria</i>
	Luminaire is made of aluminum <i>Luminaria fabricada de aluminio</i>		According to european directives and EN 60598 <i>Conforme a las directivas europeas y la norma EN 60598</i>
	Luminaire is made of aluminum and silicone <i>Luminaria fabricada de aluminio y silicona</i>		Lamp not included <i>Lámpara no incluida</i>
	Luminaire is handmade with Crismosil™ material and is designed to have a smooth finish on the front and a raw finish on the back <i>Luminaria fabricada a mano con material Crismosil™, diseñada para tener un acabado liso en la parte frontal, mientras que el reverso es en bruto"</i>		According to European directives and EN 60598, do not dispose of with household waste <i>Conforme a las directivas europeas y la norma EN 60598, no desechar con la basura doméstica</i>
	Luminaire is made out of cement <i>La luminaria está fabricada con cemento</i>		Mini LED Bulb / Lamp <i>Bombilla LED Mini</i>
	Unified Glare Rating <i>Índice de Deslumbramiento Unificado</i>		Standard LED Bulb / Lamp <i>Bombilla LED Estándar</i>
	Protection rate against external mechanical impacts <i>Grado de resistencia contra golpes mecánicos externos</i>		High Power LED Lamp <i>Bombilla LED de Alta Potencia</i>
	Luminaire's Lifetime <i>Vida útil de la luminaria</i>		Spherical LED Lamp <i>Bombilla LED Esférica</i>
	Optional dimmer <i>Regulador opcional</i>		Reflector LED Lamp <i>Bombilla LED Reflectora</i>
	Driver remote <i>Driver remoto</i>		GX8.5 HID Bulb <i>Bombilla de descarga GX8.5</i>
	Driver integrated inside the luminaire <i>Driver integrado dentro de la luminaria</i>		GU5.3 (MR16) Bulb <i>Bombilla GU5.3 (MR16)</i>
			GU10 Bulb <i>Bombilla GU10</i>

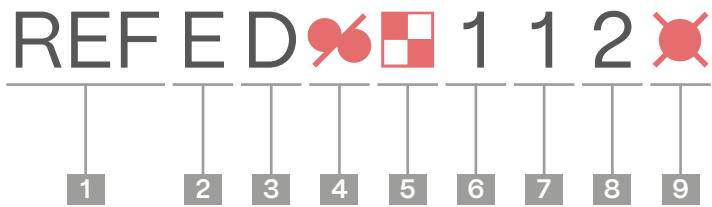


CREATE A REFERENCE ORDER

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.



1 REFERENCIA PRODUCTO
3 Dig. Numéricos
REFERENCIA PRODUCTO
3 Dig. Numéricos

2 MERCADO
1 Dig. Alfabético
MERCADO
1 Dig. Alfabético

N EEUU
E EUROPA
S SUDAMÉRICA
O OTROS

3 DIMENSIÓN
1 Dig. Alfabético
DIMENSIÓN
1 Dig. Alfabético

A	.00		.1
B	.01	.25	.2
C		.35	.3
D		.45	.4
E	.02	.30-65	.5
F		.65	.6
G			.7
H	.03	.30-95	.8
I		.95	.9
J	.04	.30-125	.10
K		.125	.12
L	.05		.14
M		.150	.15
N	.06	.600	.16
O			
P	.07		.18
Q			
R	.08	.200	.20
S			.22
T	.09	.250	
U			
V	.10		
W	.11	.300	
X		.350	
Y		.400	
Z		.500	

4 INSTALACIÓN
1 Dig. Numérico/Alfanumérico
INSTALACIÓN
1 Dig. Numérico/Alfanumérico

	IP20	IP44/ IP54	IP65
PENDANT	1	O	I
PENDANT UPLIGHT	2	A	J
SURFACE	3	B	K
SURFACE UPLIGHT	4	C	L
RECESSED	5	D	M
TRIMLESS	6	E	N
WALL	7	F	O
WALL UPLIGHT	8	G	P
TRACKLINE / MD	9	H	Q

5 ACABADO
1 Dig. Alfanumérico
ACABADO
1 Dig. Alfanumérico

B BLACK
W WHITE
S SPECIAL COLOR
G BLACK-WHITE
H WHITE-BLACK
I WHITE-SPECIAL COLOR
J BLACK-SPECIAL COLOR
K SPECIAL COLOR-WHITE
L SPECIAL COLOR-BLACK
A STRIPED ALUMINIUM

6 POTENCIA
1 Dig. Numérico
POTENCIA
1 Dig. Numérico

1 STANDARD
2 MEDIUM
3 HIGH
4 GU5.3
5 GU10
6 GX8.5
7 CDMR

7 DIFUSOR/APERTURA
1 Dig. Numérico
DIFUSOR/APERTURA
1 Dig. Numérico

1 OPAL - SILICONA - <11
2 MICROPRISMATICO - 11-15
3 TRANSPARENTE - SKY - 16-23
4 24-33
5 34-43
6 44-55
7 >55
8
9
0 (GU)

8 TEMP. COLOR
1 Dig. Numérico/Alfanumérico
TEMPERATURA DE COLOR
1 Dig. Numérico/Alfanumérico

	CRI90	CRI80	CRI95
<2700K	1	A	I
2700K	2	B	J
3000K	3	C	K
3500K	4	D	L
4000K	5	E	M
TW	6	F	N
DW	7	G	O
RGBW	8	H	P
GU	0		

9 DIMADO
1 Dig. Alfabético
DIMADO
1 Dig. Alfabético

O ON-OFF
D DALI
P PUSH
V 1.10v
F PHASE CUT
C CONTROLLED
X (GU)



ACOUSTIC ACCESORIES
ACOUSTIC ALABAMA
ACOUSTIC ALABAMA SQ
ACOUSTIC ALARIK SLIM
ACOUSTIC ALBA
ACOUSTIC ALBA MINI
ACOUSTIC ALBERTA SOFT
ACOUSTIC ALZIRA
ACOUSTIC KLIMT FIX
ACOUSTIC KLIMT FIX SQ
ACOUSTIC LAMBDA
ACOUSTIC LINGGO MINI
ADIMA
ADIMA SQ
ALABAMA
ALABAMA LOOP
ALABAMA SLIGHT
ALABAMA SLIGHT SQ
ALABAMA SLIM
ALABAMA STONE
ALABAMA SUPER SLIM
ALABAMA SUPER SLIM TILT
ALARIK MINI
ALARIK MINI LED MODULES
ALARIK MINI LENSES
ALARIK MINI MOTION LENSES
ALARIK MINI PATRICIA
ALARIK MINI PATRICIA FLAT
ALARIK MINI PATRICIA LOL
ALARIK MINI PATRICIA ZOOM
ALARIK MINI ROUND
ALARIK MINI ROUND LENSES
ALARIK NANO
ALARIK NANO DOUBLE
ALARIK NANO ESFERA
ALARIK NANO LED MODULES
ALARIK NANO LENSES COMPACT

ALARIK NANO PATRICIA FLIP
ALARIK NANO PATRICIA SHAPE
ALARIK NANO PATRICIA ZOOM
ALARIK NANO WALL WASHER
ALARIK SLIM
ALARIK SLIM DOT
ALARIK SLIM LED BALL
ALARIK SLIM LED MODULES
ALARIK SLIM LED TUBE
ALARIK SLIM LENSES
ALARIK SLIM LUMINAIRE
ALARIK SLIM MOTION LENSES
ALARIK SLIM PATRICIA
ALARIK SLIM PATRICIA ZOOM
ALARIK SLIM ROUND
ALBA DOUBLE
ALBA LINGGO
ALBA LINGGO MINI
ALBA MINI
ALBA MINI AIO
ALBA MINI MODULIGHT
ALBA MINI MODULIGHT LED MODULES
ALBA MINI MODULIGHT LENSES
ALBA MINI MODULIGHT MINI TUBE
ALBA PLUS
ALBA PRO
ALBA PRO LED MODULES
ALBA PRO LENSES
ALBA PRO MINI TUBE
ALBA WING
ALBERTA
ALBERTA DUE
ALBERTA DUE MOVE
ALBERTA INSIDE
ALBERTA INSIDE HAT
ALBERTA INSIDE VERTICAL
ALBERTA INSIDE VTILT

ALBERTA OUTSIDE
ALBERTA SLIGHT
ALBERTA SLIGHT CONNECT
ALBERTA SLIGHT EOCENTRIC
ALBERTA SOFT
ALBERTA SOFT CONNECT
ALBERTA SOFT LOOP
ALBERTA SOFT OUTSIDE
ALBERTA SOFT STONE
ALDAIA
ALDAIA SQ
ALZIRA
ASTRA
CAN REVIEW
CAN REVIEW IP65
CATLI
CATLI CLASSIC
CATLI CLASSIC SQ
CATLI HALKA
CATLI SQ
CATLI SQ DOUBLE
CUBE
CUBE DOUBLE
CUBE TRIPLE
CUBE TUBE
CUBE TUBE MOVE
DRACO
DRACO ORION
DRACO TUCANA
DRACO WALL ORION
DRACO ZAHARA
ESPIGA
ESPIGA SIRIO
ESPIGA SOFT
ESPIGA SQ
FACE IRIS
FACE KIERA



FACE KIERA CEMENT
FACE TUBULAR
FACE TUBULAR SPAC
FLAT
FLAT SLIM
FLORIDA
FLORIDA DECO
FLORIDA SQ
FLY
GALANTA BONETE
GALANTA DEEP
HURY
IKI
KAPI
KLEE
KLEE SQ
KLIMT
KLIMT FIX
KONI
KONI DEEP
KONI TURTA
KUU
LENT MODULAR
LENT MOTION
LUK CRUSADER
LUK HAWKEYE
MAGRIT
MARTORELL
MARTORELL CRATE
MARTORELL CRATE DOUBLE
MARTORELL CRATE TRIPLE
MARTORELL FLIP
MARTORELL MINI CRATE
MARTORELL MINI CRATE DOUBLE
MARTORELL MINI CRATE TRIPLE
MARTORELL MOVE
MARTORELL SQ

MARTORELL SQ DOUBLE
MARTORELL TÁRREGA
MARTORELL TUBE MOVE
MARTORELL TUBULAR 20
MARTORELL TUBULAR 40
MARTORELL TUBULAR 60
MARTORELL TUBULAR TILT
NUVOL
OHIO
OHIO SQ
OKKIA
OKKIA PLUS
ORACLE
ORBIT
ORBIT ARA
ORBIT NADIR
PATRICIA
ROY
SAND
SASSY
SASSY OVAL HOLE
SASSY ROUND HOLE
SASSY SNOOT
SASSY SQ
SUBLIM
TRACKLIGHT LINEAR SYSTEM
TRACKLIGHT LUMINARIES
TRACKLIGHT SPOTLIGHTS
TYRA
TYRA LYRA
VADI
VAULT
VEGA
VEGA ADHARA
VEGA TWINS
VEGA ZETA
VENISE

VIO
VIO ASYMETRIC
VIO COMPACT
VIO DEEP
VIO DEEP MOVE
VIO DOME
VIO DOME MOVE
VIO MOVE
VIO SQ
VIO SQ MOVE
WALL ARA OUT
WALL DRACO OUT
WALL ZAHARA OUT
WAVE
WAVE DOME
WAVE SOFT
ZENIT
ZENIT DEEP
ZENIT DEEP MINI
ZENIT DEEP TWINS
ZENIT MOVE
ZENIT MOVE SQ
ZENIT ORTO
ZENIT RING
ZENIT SIDEREA
ZENIT SIDEREA ASYMETRIC
ZENIT SQ
ZENIT STONE
ZENIT ZUBIA
ZENIT ZUBIA SQ



GUARANTY CONDITIONS

CONDICIONES DE GARANTÍA

BPM Lighting guarantees its luminaires, as well as the equipment it distributes.

Upon establishment of the legal warranty, BPM Lighting extends this warranty to cover manufacturing defects of the supplied luminaires for a period of 5 years from the invoice date.

The determination of the product defect will be made at the sole discretion of BPM Lighting, considering the overall performance of the product.

A decrease in light flux is a natural phenomenon throughout the LED’s lifespan and is, therefore, not covered by the warranty.

1. WARRANTY TERMS & CONDITIONS

The limited conventional warranty is applicable only when:

1. The products are stored, installed, used, and maintained according to the technical specifications indicated on the product label (with special reference to voltage and operating temperature), the mounting instructions provided with it, and the information indicated in the respective catalogues or on the website.
2. Installation and maintenance tasks are performed by qualified technicians.
3. The reported defect affects the product’s functionality.
4. The product has not been modified, altered, or treated in any way, with chemicals or otherwise, without prior written authorization from BPM Lighting.
5. The product subject to warranty, if required by BPM Lighting, must be available for further technical analysis for the necessary time to carry it out.
6. The defect has been communicated to BPM Lighting in writing, via email, within 30 days from the date of receipt of the products (in the case of visible defects) or after their verification (in the case of hidden defects), including a photographic proof of the silver label on the product. For claims related to breakages, incorrect references, or quantities, you have 10 days to submit a claim. Any claim for breakages must be documented on the delivery receipt from the shipping agency.

When sending material for a claim, it is essential that the accompanying documentation is attached to the package to avoid rejection of the material, and the reason for the claim, article reference, quantity, date, and invoice number must be indicated.

In the event that BPM Lighting acknowledges the defect, it will choose at its discretion whether to repair or replace the defective product or component with the same product or an equivalent one, taking into account the technical evolution of the products and their components.

Any technical intervention or replacement (partial or complete) of the product carried out under the warranty will not in any case give the right to an extension or renewal of the warranty beyond the stipulated years from the invoice date. The repair or replacement of the product recognized as defective by BPM Lighting does not include the costs or expenses of materials or labour for disassembly, uninstallation, assembly,

or installation. BPM Lighting is not liable and will not reimburse any consequential loss or indirect, compensatory, or other damages suffered as a result of a defective product, such as, but not limited to, assembly costs, on-site installation costs, potential downtime costs, loss of profits, or the overall costs incurred by the purchasers.

2. WARRANTY CANCELLATION CLAUSES

This conventional warranty does not cover:

1. Labor costs and expenses, equipment and warehouse costs, or any other additional costs related to and/or derived from any necessary intervention to repair the defect (such as, but not limited to, assembly, disassembly, and transportation of defective equipment, to be repaired or new products, which will be at the exclusive expense of the customer).
2. Electrical components subject to wear and tear, comparable to consumables (such as lamps, batteries, sensors, etc.).
3. Interruptions resulting from impulsive disturbances (surges) exceeding the limits set by IEC 61000–4–5 and IEC 61547 standards.
4. Potential remote-control systems (photocells, telecontrol modules, gateways, etc.) not supplied with the luminaire.
5. Plastic parts, such as polycarbonate or PMMA, subject to natural aging.
6. Product damage due to negligence, transportation, and unforeseen and unpredictable events not within normal use conditions as per section 1.1 (e.g., electrical discharges and lightning strikes).
7. Products that have switched on for more than 6,500 hours per year.
8. Luminaires not used for its intended purpose.
9. BPM Lighting shall not be held liable under any circumstances for accidental, compensatory, consequential, indirect, special, or other damages. BPM Lighting’s liability for a product defect is strictly limited to the actual amount paid for the defective product.

This conventional warranty is the only warranty provided by BPM Lighting and is granted with the exclusion of other warranties, explicit or implied, such as, for example, warranties of merchantability or fitness for a particular purpose. The exclusive remedies available to the buyer for any non-conformity or defect in a product are those provided for by this warranty. The performance and lifespan of LEDs are not guaranteed if the luminaires have been installed in environments containing chemicals incompatible with the LEDs. Our technical department is available to verify the compatibility of the LEDs we use in relation to the substances present in the environment where the luminaires are installed.

GUARANTY CONDITIONS

CONDICIONES DE GARANTÍA

BPM Lighting garantiza sus luminarias, así como los equipos que distribuye.

Establecida la garantía legal, BPM Lighting extiende dicha garantía sobre los defectos de fabricación de las luminarias suministradas durante un período de 5 años a partir de la fecha de la factura. La determinación del defecto del producto la realizará BPM Lighting a su única discreción, considerando el rendimiento general dado por el producto. La depreciación del flujo luminoso es un fenómeno previsto durante la vida útil del LED y, por lo tanto, no está cubierto por la garantía.

1. CONDICIONES DE GARANTÍA

La garantía convencional limitada es aplicable solo cuando:

1. Los productos se almacenan, instalan, utilizan y mantienen según las especificaciones técnicas indicadas en el marcado del producto (con especial referencia a la tensión y a la temperatura de funcionamiento), a las instrucciones de montaje facilitadas con el mismo, a lo que se indica en los respectivos catálogos o en web.
2. La instalación y mantenimiento son ejecutados por personal técnico cualificado.
3. El defecto señalado perjudica las funciones del producto.
4. El producto no ha sido modificado, alterado o tratado en ningún modo, con agentes químicos o de cualquier otra manera, sin autorización previa y escrita de BPM Lighting
5. El producto objeto de la garantía, si así lo requiere BPM lighting, debe estar a disposición para más análisis técnicos durante el tiempo necesario para su realización.
6. El defecto ha sido comunicado a BPM Lighting por escrito, mediante correo electrónico antes de 30 días a partir de la fecha de recepción de los productos (en caso de defectos aparentes) o tras su verificación (en caso de defectos no visibles) mediante el envío de una prueba fotográfica de la etiqueta plateada presente en el producto. Para las incidencias por roturas, referencias erróneas o cantidades incorrectas, dispone de un plazo de 10 días para su reclamación. La reclamación por roturas deberá quedar documentada en el justificante de entrega de la agencia de transporte.

En el envío del material de incidencia, es imprescindible que la documentación vaya adjunta al bulto para que el material no sea rechazado, e indicar el motivo de la incidencia, referencia de artículos, cantidad, fecha y número de factura.

En el caso de que BPM Lighting reconozca el defecto, elegirá de manera discrecional si reparar o sustituir el producto o componente defectuoso con el mismo producto o con uno equivalente, teniendo en consideración la evolución técnica de los productos y la de sus componentes. Cualquier intervención técnica o sustitución (parcial o completa) del producto realizada en el marco de la garantía no dará derecho en ningún caso a una prórroga o renovación de la garantía más allá de los años estipulados a partir de la fecha de la factura.

La reparación o sustitución del producto reconocido como defectuoso por BPM Lighting no incluye los costes o gastos de material o de personal por el desmontaje, desinstalación,

montaje o instalación. BPM Lighting no es responsable y, por lo tanto, no reembolsará ninguna pérdida consecuente o daño indirecto, compensatorio o de otra naturaleza sufrida a causa de un producto defectuoso, como, a modo de ejemplo y no exhaustivo, los costes de ensamblaje, los costes de instalación in situ, los posibles costes por parada de la planta, la pérdida de ganancias y los costes totales de los compradores.

2. CLÁUSULAS DE ANULACIÓN DE LA GARANTÍA

Esta garantía convencional no cubre:

1. Costes y gastos de mano de obra, costes y gastos de equipamiento y almacén, así como cualquier otro coste adicional relativo y/o derivado de cualquier intervención necesaria para reparar el defecto (tales como, pero no limitados a, costes/gastos de montaje, desmontaje y transporte de equipos defectuosos, a reparar o productos nuevos, que correrán a cargo exclusivo del cliente);
2. Componentes eléctricos sujetos a desgaste asimilables a consumibles (como lámparas, pilas, sensores, etc.).
3. Interrupciones resultantes de perturbaciones impulsivas (sobretensiones) superiores a los requisitos de la norma IEC 61000–4–5 y IEC 61547.
4. Posibles sistemas de control remoto (fotocélulas, módulos de telecontrol, pasarelas, etc.) no suministrados con la luminaria.
5. Piezas di plástico, como por ejemplo policarbonato o PMMA, sometidas a envejecimiento natural.
6. Daños del producto debidos a negligencia, al transporte y a eventos imprevistos e imprevisibles que no entren en las condiciones normales de uso según el punto 1.1 (por ej.: descargas eléctricas y rayos).
7. Productos que hayan estado en funcionamiento durante un número de horas al año superior a 6.500 h.
8. Luminarias no utilizadas con el propósito para el que se han realizado.
9. BPM Lighting no será responsable en ningún caso de daños accidentales, de compensación, consecuentes, indirectos, especiales u otros daños. La responsabilidad de BPM Lighting respecto a un defecto del producto debe quedar limitada en todo caso a la suma pagada por ese producto defectuoso.

Esta garantía convencional es la única garantía otorgada por BPM Lighting y se concede con exclusión de las demás garantías, explícitas o implícitas como, por ejemplo, garantías de comerciabilidad o adecuación para un propósito particular. Las medidas adoptadas de forma exclusiva por parte del comprador para cualquier no conformidad o defecto en un producto serán sólo las previstas por esta garantía. Las prestaciones y la duración de los LEDs no están garantizadas si las luminarias se han instalado en tornos con presencia de sustancias químicas incompatibles con los mismos LEDs. Nuestro departamento técnico está a disposición para comprobar la compatiibilidad de los LEDs que utilizamos en relación con las sustancias presentes en el entorno donde se instalan las luminarias.



SALES CONDITIONS

CONDICIONES DE VENTA

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 any issues caused by the loss or damage of goods during transportation by the carrier. 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 15% will be applied to cover handling costs.

Depending on the state of conservation of the luminaire, this percentage might be increased.

RETURN TERMS AND CONDITIONS

Return requests must be made in writing by email. Please send all returns correspondence to the email address info@bpmighting.com, 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, any RAL other than black and white, line systems and acoustic products.

Please send the item, together with the documentation required by the Sales Department, to the following address: Partida Madrigueros Sud, 11, 03700 Dénia (Alicante), Spain. It is essential that the return authorization is attached to the package so that the material is not rejected.

WARRANTY

BPM Iluminación S.L guarantees its luminaires, as well as the equipment it distributes.

Upon establishment of the legal warranty, BPM Iluminación S.L extends this warranty to cover manufacturing defects of the supplied luminaires for a period of 5 years from the invoice date. The determination of the product defect will be made at the sole discretion of BPM Iluminación S.L, considering the overall performance of the product.

A decrease in light flux is a natural phenomenon throughout the LED's lifespan and is, therefore, not covered by the warranty.

WARRANTY TERMS AND CONDITIONS

The limited conventional warranty is applicable only when:

1. The products are stored, installed, used, and maintained according to the technical specifications indicated on the product label (with special reference to voltage and operating temperature), the mounting instructions provided with it, and the information indicated in the respective catalogues or on the website.
2. Installation and maintenance tasks are performed by qualified technicians.
3. The reported defect affects the product's functionality.
4. The product has not been modified, altered, or treated in any way, with chemicals or otherwise, without prior written authorization from BPM Iluminación S.L.
5. The product subject to warranty, if required by BPM Iluminación S.L, must be available for further technical analysis for the necessary time to carry it out.

6. The defect has been communicated to BPM Iluminación S.L in writing, via email, within 30 days from the date of receipt of the products (in the case of visible defects) or after their verification (in the case of hidden defects), including a photographic proof of the silver label on the product.

When sending material for a claim, it is essential that the accompanying documentation is attached to the package to avoid rejection of the material, and the reason for the claim, article reference, quantity, date, and invoice number must be indicated.

In the event that BPM Iluminación S.L acknowledges the defect, it will choose at its discretion whether to repair or replace the defective product or component with the same product or an equivalent one, taking into account the technical evolution of the products and their components.

Any technical intervention or replacement (partial or complete) of the product carried out under the warranty will not in any case give the right to an extension or renewal of the warranty beyond the stipulated years from the invoice date. The repair or replacement of the product recognized as defective by BPM Iluminación S.L does not include the costs or expenses of materials or labour for disassembly, uninstallation, assembly, or installation. BPM Iluminación S.L is not liable and will not reimburse any consequential loss or indirect, compensatory, or other damages suffered as a result of a defective product, such as, but not limited to, assembly costs, on-site installation costs, potential downtime costs, loss of profits, or the overall costs incurred by the purchasers.

WARRANTY CANCELLATION CLAUSES

This conventional warranty does not cover:

1. Labor costs and expenses, equipment and warehouse costs, or any other additional costs related to and/or derived from any necessary intervention to repair the defect (such as, but not limited to, assembly, disassembly, and transportation of defective equipment, to be repaired or new products, which will be at the exclusive expense of the customer).
2. Electrical components subject to wear and tear, comparable to consumables (such as lamps, batteries, sensors, etc.).
3. Interruptions resulting from impulsive disturbances (surges) exceeding the limits set by IEC 61000-4-5 and IEC 61547 standards.
4. Potential remote-control systems (photoceells, telecontrol modules, gateways, etc.) not supplied with the luminaire.
5. Plastic parts, such as polycarbonate or PMMA, subject to natural aging.
6. Product damage due to negligence, transportation, and unforeseen and unpredictable events not within normal use conditions as per section 1.1 (e.g., electrical discharges and lightning strikes).
7. Luminaires not used for its intended purpose.
8. BPM Iluminación S.L shall not be held liable under any circumstances for accidental, compensatory, consequential, indirect, special, or other damages. BPM Iluminación S.L's liability for a product defect is strictly limited to the actual amount paid for the defective product.

This conventional warranty is the only warranty provided by BPM Iluminación S.L and is granted with the exclusion of other warranties, explicit or implied, such as, for example, warranties of merchantability or fitness for a particular purpose.

The exclusive remedies available to the buyer for any non-conformity or defect in a product are those provided for by this warranty. The performance and lifespan of LEDs are not guaranteed if the luminaires have been installed in environments containing chemicals incompatible with the LEDs. Our technical department is available to verify the compatibility of the LEDs we use in relation to the substances present in the environment where the luminaires are installed.



SALES CONDITIONS

CONDICIONES DE VENTA

4. El producto no ha sido modificado, alterado o tratado en ningún modo, con agentes químicos o de cualquier otra manera, sin autorización previa y escrita de BPM Iluminación S.L
5. El producto objeto de la garantía, si así lo requiere BPM Iluminación S.L, debe estar a disposición para más análisis técnicos durante el tiempo necesario para su realización.
6. El defecto ha sido comunicado a BPM Iluminación S.L por escrito, mediante correo electrónico antes de 30 días a partir de la fecha de recepción de los productos (en caso de defectos aparentes) o tras su verificación (en caso de defectos no visibles) mediante el envío de una prueba fotográfica de la etiqueta plateada presente en el producto. Para las incidencias por roturas, referencias erróneas o cantidades incorrectas, dispone de un plazo de 10 días para su reclamación. La reclamación por roturas deberá quedar documentada en el justificante de entrega de la agencia de transporte.

En el envío del material de incidencia, es imprescindible que la documentación vaya adjunta al bulto para que el material no sea rechazado, e indicar el motivo de la incidencia, referencia de artículos, cantidad, fecha y número de factura.

En el caso de que BPM Iluminación S.L reconozca el defecto, elegirá de manera discrecional si reparar o sustituir el producto o componente defectuoso con el mismo producto o con uno equivalente, teniendo en consideración la evolución técnica de los productos y la de sus componentes. Cualquier intervención técnica o sustitución (parcial o completa) del producto realizada en el marco de la garantía no dará derecho en ningún caso a una prórroga o renovación de la garantía más allá de los años estipulados a partir de la fecha de la factura. La reparación o sustitución del producto reconocido como defectuoso por BPM Iluminación S.L no incluye los costes o gastos de material o de personal por el desmontaje, desinstalación, montaje o instalación. BPM Iluminación S.L no es responsable y, por lo tanto, no reembolsará ninguna pérdida consecuente o daño indirecto, compensatorio o de otra naturaleza sufrida a causa de un producto defectuoso, como, a modo de ejemplo y no exhaustivo, los costes de ensamblaje, los costes de instalación in situ, los posibles costes por parada de la planta, la pérdida de ganancias y los costes totales de los compradores.

CLÁUSULAS DE ANULACIÓN DE LA GARANTÍA

Esta garantía convencional no cubre:

1. Costes y gastos de mano de obra, costes y gastos de equipamiento y almacén, así como cualquier otro coste adicional relativo y/o derivado de cualquier intervención necesaria para reparar el defecto (tales como, pero no limitados a, costes/gastos de montaje, desmontaje y transporte de equipos defectuosos, a reparar o productos nuevos, que correrán a cargo exclusivo del cliente);
2. Componentes eléctricos sujetos a desgaste asimilables a consumibles (como lámparas, pilas, sensores, etc.).
3. Interrupciones resultantes de perturbaciones impulsivas (sobretensiones) superiores a los requisitos de la norma IEC 61000-4-5 y IEC 61547.
4. Posibles sistemas de control remoto (fotocélulas, módulos de telecontrol, pasarelas, etc.) no suministrados con la luminaria.
5. Piezas de plástico, como por ejemplo policarbonato o PMMA, sometidas a envejecimiento natural.
6. Daños del producto debidos a negligencia, al transporte y a eventos imprevistos e imprevisibles que no entren en las condiciones normales de uso según el punto 1.1 (por ej.: descargas eléctricas y rayos).
7. Luminarias no utilizadas con el propósito para el que se han realizado.
8. BPM Iluminación S.L no será responsable en ningún caso de daños accidentales, de compensación, consecuentes, indirectos, especiales u otros daños.

La responsabilidad de BPM Iluminación S.L respecto a un defecto del producto debe quedar limitada en todo caso a la suma pagada por ese producto defectuoso. Esta garantía convencional es la única garantía otorgada por BPM Iluminación S.L y se concede con exclusión de las demás garantías, explícitas o implícitas como, por ejemplo, garantías de comerciabilidad o adecuación para un propósito particular.

Las medidas adoptadas de forma exclusiva por parte del comprador para cualquier no conformidad o defecto en un producto serán sólo las previstas por esta garantía. Las prestaciones y la duración de los LEDs no están garantizadas si las luminarias se han instalado en tornos con presencia de sustancias químicas incompatibles con los mismos LEDs. Nuestro departamento técnico está a disposición para comprobar la compatibilidad de los LEDs que utilizamos en relación con las sustancias presentes en el entorno donde se instalan las luminarias.

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.

BPM Iluminación S.L. no es responsable de los problemas generados por la pérdida o deterioro de la mercancía durante el transporte por agencia. 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 aceptar o rechazar 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 15% por los costes de gestión.

Dependiendo del estado de conservación de la luminaria, este porcentaje podrá incrementarse.

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@bpmighting.com. Deberá informar a BPM Iluminación S.L por escrito del 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 descatalogado, material customizado, cualquier RAL distinto al blanco y negro, líneas y productos acústicos.

Es imprescindible que la autorización de devolución se adjunte al bulto para que el material no sea rechazado. El material deberá ser enviado, junto con la documentación requerida por el Área Comercial, a la siguiente dirección: Partida Madrigueros Sud, 11, 03700 Dénia (Alicante).

GARANTÍA

BPM Iluminación S.L garantiza sus luminarias, así como los equipos que distribuye.

Establecida la garantía legal, BPM Iluminación S.L extiende dicha garantía sobre los defectos de fabricación de las luminarias suministradas durante un período de 5 años a partir de la fecha de la factura. La determinación del defecto del producto la realizará BPM Iluminación S.L a su única discreción, considerando el rendimiento general dado por el producto. La depreciación del flujo luminoso es un fenómeno previsto durante la vida útil del LED y, por lo tanto, no está cubierto por la garantía.

CONDICIONES DE GARANTÍA

La garantía convencional limitada es aplicable solo cuando:

1. Los productos se almacenan, instalan, utilizan y mantienen según las especificaciones técnicas indicadas en el marcado del producto (con especial referencia a la tensión y a la temperatura de funcionamiento), a las instrucciones de montaje facilitadas con el mismo, a lo que se indica en los respectivos catálogos o en web.
2. La instalación y mantenimiento son ejecutados por personal técnico cualificado.
3. El defecto señalado perjudica las funciones del producto.



CONNECTING YOUR EQUIPMENT...

CÓMO CONECTO?

DOES

When using a single driver, wire all lighting fixtures in series. LED strips must be wired in parallel.

DONT'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.

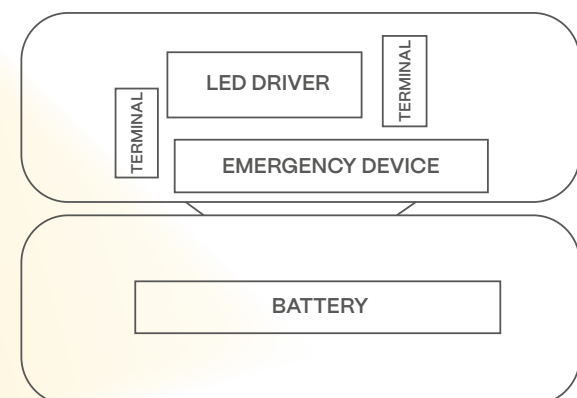
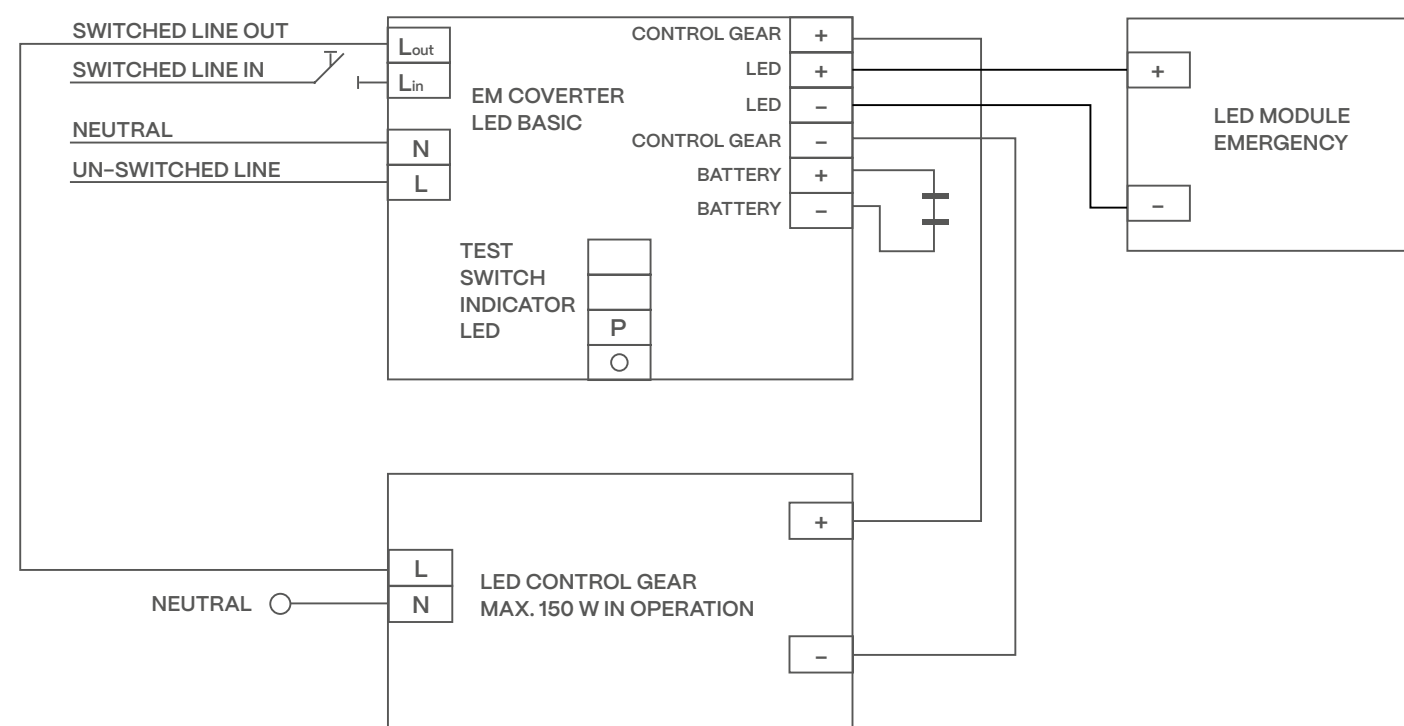
CONSIDERACIONES

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



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 power failure (see ref. ACKITLED1H and ref. ACKITLED3H).

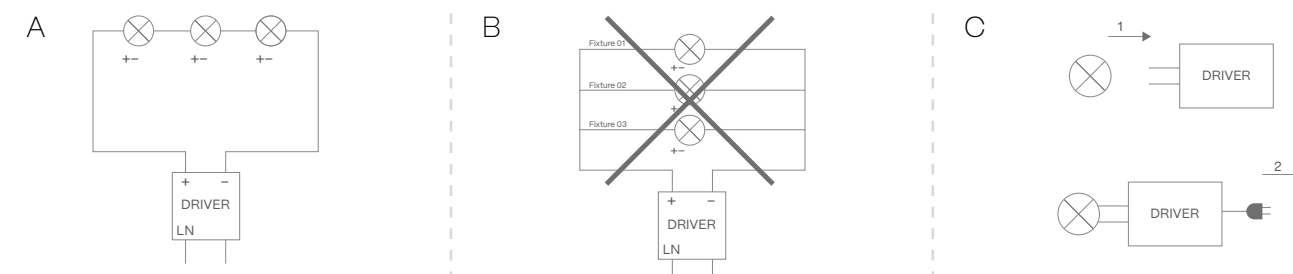
¿SON LAS LUMINARIAS DE BPM HOMOLOGADAS SEGÚN LA NORMA?

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).

CONNECTING YOUR EQUIPMENT...

CÓMO CONECTO?

SEVERAL FIXTURES CONNECTION TO A SINGLE CONSTANT CURRENT DRIVER



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.

DIMMING OPTIONS

CÓMO REGULO?

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 mm2

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.

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.

DIMMING OPTIONS

CÓMO REGULO?

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 Adresable 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 1.5mm2

¿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.

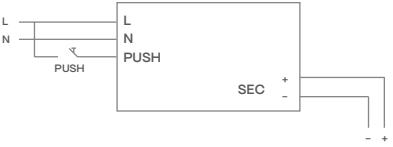
¿Puedo regular desde varios puntos?

Existen dos opciones: Mediante paneles/interfaces DALI conecta–dos 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.

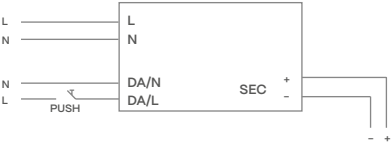
TECH RECOMENDATIONS

RECOMENDACIONES TÉCNICAS

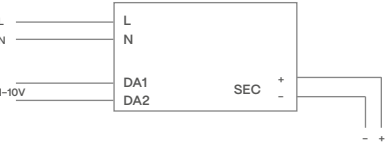
PUSH: OPTION 1



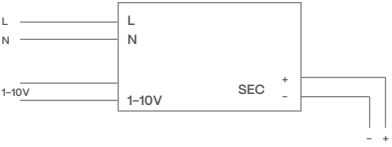
PUSH: OPTION 2



DALI



1-10 V



PHASE CUT



IP DEGREE OF PROTECTION

GRADO DE PROTECCIÓN IP

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:

X: Describes the level of protection against dust and other particles

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

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: Describe el nivel de protección contra polvo y otras partículas

Y: Describes the level against liquids

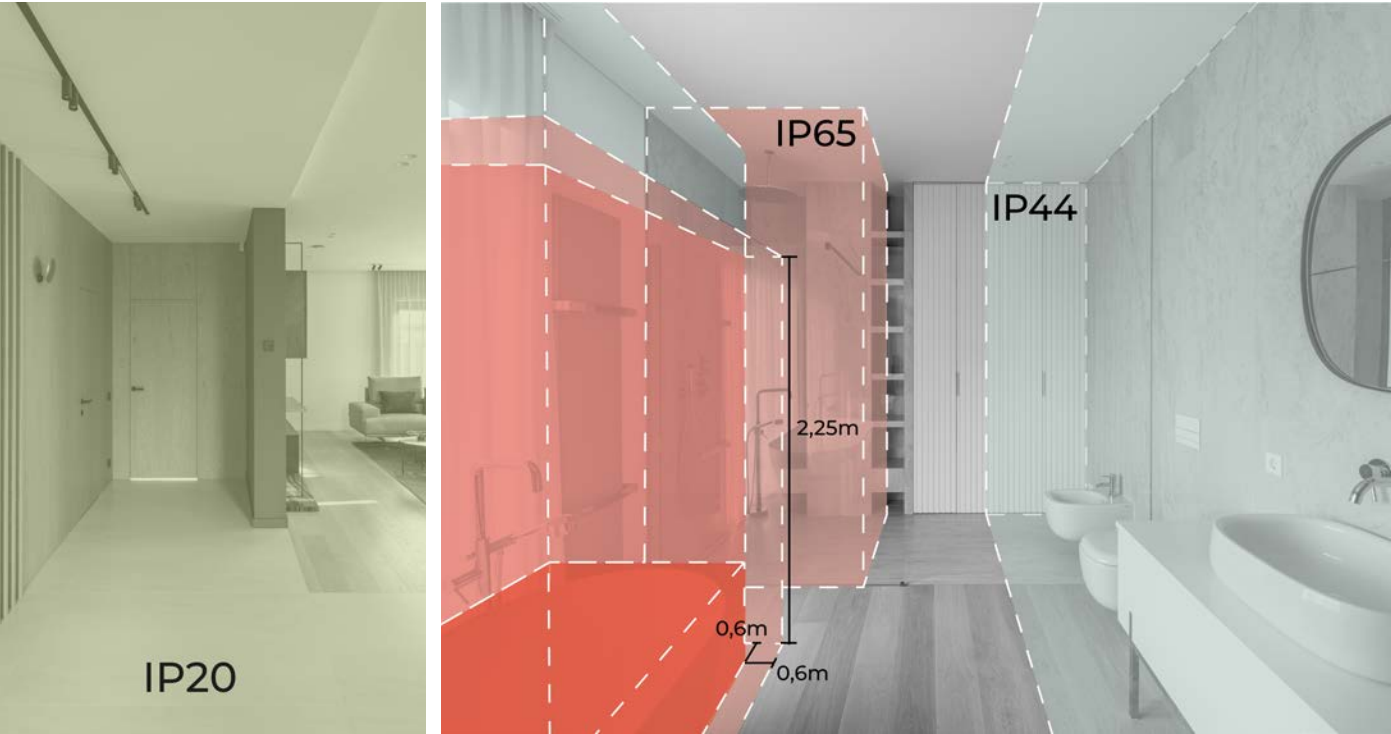
Y	PROTECTION GRADE AGAINST LIQUIDS	GRADO DE PROTECCIÓN CONTRA LÍQUIDOS
0	Without protection	Sin protección
1	Protected against drops of water falling vertically	Protegida contra la caída vertical de gotas de agua
2	Protected against drops of water falling at a maximum inclination of 15°	Protegida contra la caída de gotas de agua con 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 hide tide	Protegida contra mar gruesa
7	Protected against pluning 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.

TECH RECOMENDATIONS

RECOMENDACIONES TÉCNICAS





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