OUTDOORS

T6 LIGHTING

BOLARDOS / *BOLLARDS*

26 Spencer
30 Información técnica

32 Gregory
36 Información técnica

38 Buster
42 Información técnica

44 Henry
48 Información técnica

50 Laurence
54 Información técnica

56 William
60 Información técnica

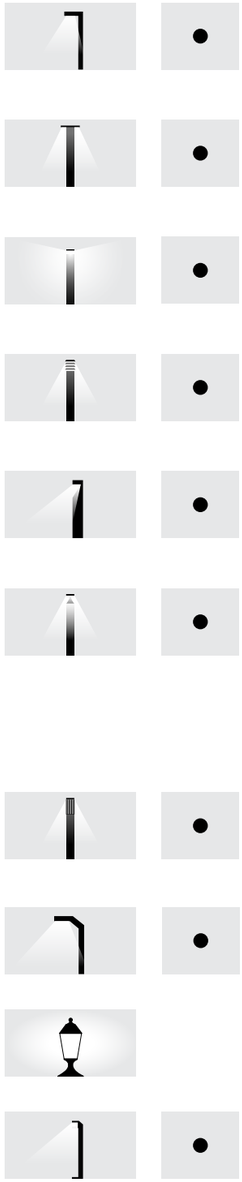
62 William M | MINI
66 Información técnica

68 Harold
72 Información técnica

74 Walter
78 Información técnica

80 Ernest
84 Información técnica

86 Desa
98 Información técnica



PILARES DE CONEXIÓN / *CONNECTING PILLARS*

102 **Cary**
106 Información técnica



PROYECTORES / *FLOODLIGHTS*

110 **Paul** 4
112 Información técnica

114 **Paul** 6
118 Información técnica

120 **Paul** 9
124 Información técnica

126 **Paul** 16
130 Información técnica

132 **Paul** 25
136 Información técnica

138 **Paul** 35
142 Información técnica

144 **Paul** 50
148 Información técnica

152 **Glenn** NANO
156 Información técnica

158 **Glenn** MINI
162 Información técnica

164 **Glenn** 0
168 Información técnica

170 **Glenn** 1
174 Información técnica

176 **Glenn** 3
180 Información técnica

182 **Glenn** 5
186 Información técnica





190 **Rock** NANO
192 Información técnica

194 **Rock** MINI
196 Información técnica

198 **Rock** 0
202 Información técnica

204 **Rock** 1
206 Información técnica

208 **Rock** 4
212 Información técnica

214 **Rock** 9
220 Información técnica

222 **Rock** 16
226 Información técnica

228 **Rock** 25
232 Información técnica

236 **James**
240 Información técnica

242 **James** XL
244 Información técnica



PROYECTORES / *FLOODLIGHTS*

248 **AI** TUBE
252 Información técnica

254 **AI** 30
258 Información técnica

260 **AI** 40
264 Información técnica

266 **AI** 50
270 Información técnica

272 **AI** 60
276 Información técnica

278 **AI** 100
282 Información técnica

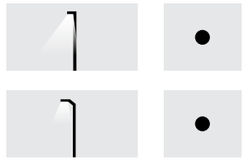
284 **AI** MAX
288 Información técnica

290 **AI** CURVE
294 Información técnica

LUMINARIAS DE POSTE INTEGRADAS / *INTEGRATED POLE LUMINAIRES*

296 **Spencer**
300 Información técnica

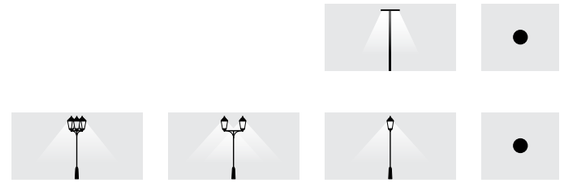
302 **Walter**
304 Información técnica



LUMINARIAS DE POSTE / *POLE-TOP LUMINAIRES*

310 **Gregory**
314 Información técnica

316 **Ernest**
320 Información técnica



SISTEMA CATENARIO / *CATENARY SYSTEM*

LUMINARIAS DE TECHO EMPOTRABLES /
RECESSED CEILING LUMINAIRES

LUMINARIAS DE TECHO / *CEILING LUMINAIRES*

322 Yul
324 Información técnica

326 Lee
328 Información técnica

330 Edward
332 Información técnica

334 Ernest
338 Información técnica







LUMINARIAS DE TECHO Y PARED / *WALL & CEILING LUMINAIRES*

340 Tyrone
344 Información técnica



LUMINARIAS DE PARED / *WALL LUMINAIRES*

346 **Steve**
350 Información técnica

354 **Vincent**
358 Información técnica

362 **Marlon**
366 Información técnica

370 **Edward**
374 Información técnica

382 **Sidney** S
386 Información técnica

388 **Ernest**
392 Información técnica











LUMINARIAS DE PARED EMPOTRABLES / *RECESSED WALL LUMINAIRES*

376 **Sidney** R
380 Información técnica

394 **Rex**
398 Información técnica

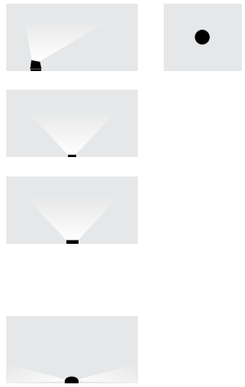
SUPERFICIE EN SUELO / *ONGROUND*

400 **Gary** S
406 Información técnica

408 **Gary** N
414 Información técnica

416 **Gary** 0
422 Información técnica

424 **Clark**
430 Información técnica



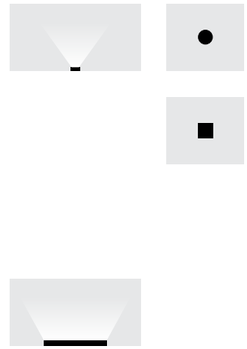
EMPOTRABLES DE SUELO / *INGROUND*

432 **Kirk**
438 Información técnica

440 **Kirk** C
446 Información técnica

450 **Dustin** 80
454 Información técnica

456 **Dustin** 100
460 Información técnica



Pictografía

Auto-certificación C.E.
CE auto-certification.

Tiempo de vida.
Life time.

Años de garantía.
Years warranty.

Luminaria en la que la protección contra choques eléctricos no solo se basa en el aislamiento principal, sino también en la conexión a tierra de las partes conductoras accesibles.
Luminaire in which protection against electric shock is provided not only by basic insulation, but also by the connection of accessible conductive parts to earth.

Luminaria en la que la protección contra choques eléctricos se basa en doble aislamiento o aislamiento reforzado, sin necesidad de conexión a tierra.
Luminaire in which protection against electric shock is provided by double insulation or reinforced insulation, without the need for an earth connection.

Luminaria en la que la protección contra choques eléctricos se basa en el suministro a muy baja tensión de seguridad (SELV), sin generar tensiones peligrosas.
Luminaire in which protection against electric shock is provided by supply at safety extra-low voltage (SELV), without generating hazardous voltages..

Luminaria con equipo incluido.
Luminaire with equipment included.

Índice de reproducción cromática.
Color rendering index.

Número de IP.
IP number.

Número de IK.
IK number.

Medida de corte.
Cutting size.

Indice de deslumbramiento.
Glare index.

CREE XP-G.
CREE XP-G.

Reciclable.
Recyclable.

Certificación de cumplimiento con todas las normativas de EE. UU y Canadá en materia de seguridad y eficiencia energética.
Certification of compliance with all US and Canadian regulations regarding safety and energy efficiency.

Certificación Eléctrica Normas Europeas.
European Norms Electrical Certification.

Certificado de restricciones de sustancias peligrosas 2.
Restriction of Hazardous Substances Certificate 2.

Certificado de cumplimiento de restricciones de sustancias peligrosas 2.
Restriction of Hazardous Substances Compliance Certificate 2.

Voltage 220-240V.
Voltage 220-240V.

Luminaria equipada con módulo LED.
Luminaire equipped with LED module.

Luminaria con enchufe para fuentes de luz intercambiables E14.
Luminaire with socket for interchangeable light sources E14.

Luminaria con enchufe para fuentes de luz intercambiables E27.
Luminaire with socket for interchangeable light sources E27.

Luminaria con enchufe para fuentes de luz intercambiables GU10.
Luminaire with socket for interchangeable light sources GU10.

La luminaria usa difusor de policarbonato.
The luminaire uses polycarbonate diffuser.

La luminaria usa difusor de cristal de acrílico.
The luminaire uses acrylic glass diffuser.

Luminaria con difusor de vidirio templado.
Luminaire with toughened/safe glass diffuser.

Control de luz Dali
Dali light control

Luminaria regulable por fase.
Phase dimmable luminaire.

Control de luz con sistema D4i.
Light control in the D4i system.

Luminaria equipada con sensor de movimiento.
Luminaire equipped with a motion sensor.

Acero
Steel

Aluminio
Aluminium

Cobre
Copper

Acero inoxidable
Stainless steel

Madera
Wood

LG-RAL9023

DK-RAL7011

CORTEN-RAL8014

CREMA-RAL1019

BK-RAL9005

WH-RAL9003

Iluminación de exteriores

T6 LIGHTING dispone de una amplia y diferenciada gama de soluciones diseñadas específicamente para entornos exteriores exigentes, especialmente en zonas costeras, donde la **resistencia a la corrosión** es un factor determinante.

Nuestra experiencia en condiciones reales, como las de la costa del Mar del Norte, nos demuestra que las luminarias fabricadas con acero tratado y galvanizado en caliente pueden mantener sus prestaciones durante décadas sin presentar corrosión visible. Por ello, ofrecemos con total confianza una **garantía de hasta 25 años** sin corrosión, facilitando a nuestros clientes una elección segura y duradera.

*T6 LIGHTING offers a wide and distinctive range of solutions specifically designed for demanding outdoor environments, particularly in coastal areas where **corrosion resistance** is critical.*

*Our experience in real conditions, such as the North Sea coastline, shows that luminaires manufactured with treated steel and hot-dip galvanization can maintain their performance for decades without visible corrosion. This is why we confidently provide **up to a 25-year "no corrosion" warranty,** helping our customers make a reliable and long-term decision.*

ACERO - ¿Por qué lo elegimos?

El acero es un material con una larga tradición en aplicaciones exteriores por su resistencia, durabilidad y versatilidad. En T6 LIGHTING utilizamos componentes de acero de origen europeo, sometidos a **procesos avanzados de preparación físico-química de la superficie y acabados de alta resistencia.**

Estos tratamientos multietapa, junto con el uso de pintura en polvo de alta durabilidad o galvanizado en caliente, garantizan una protección eficaz frente a la corrosión incluso en **condiciones ambientales extremas.** El resultado son luminarias robustas, fiables y preparadas para mantener su rendimiento a lo largo del tiempo.

STEEL - Why did we choose it?

*Steel is a material with a long-standing tradition in outdoor applications due to its strength, durability and versatility. At T6 LIGHTING, we use European-sourced steel components, treated through **advanced multi-stage physical and chemical surface preparation processes and high-resistance finishes.***

*These treatments, combined with durable powder coating or hot-dip galvanization, ensure effective protection against corrosion even in **harsh environments.** The result is robust and reliable luminaires designed to perform over time*



Acero galvanizado por inmersión en caliente

El sistema de galvanización se basa en una serie de etapas de preparación de la superficie diseñadas para garantizar la máxima calidad del recubrimiento final. Estas fases aseguran la correcta limpieza, activación y acondicionamiento del acero, permitiendo una óptima adherencia del zinc.

Una vez completada la preparación, los elementos se sumergen en un baño de zinc fundido que recubre completamente su superficie. Este proceso genera una capa protectora continua que actúa como barrera física y química frente a la corrosión.

El resultado es una protección altamente eficaz, especialmente adecuada para aplicaciones en exterior, donde la exposición a humedad, agentes atmosféricos y condiciones ambientales exigentes requiere soluciones duraderas y fiables.

Hot dip galvanized steel

The galvanization system is based on a series of surface preparation stages designed to ensure the highest quality of the final coating. These phases guarantee proper cleaning, activation and conditioning of the steel, enabling optimal adhesion of the zinc layer.

Once the preparation is complete, the elements are immersed in a bath of molten zinc, which fully covers their surface. This process creates a continuous protective layer that acts as both a physical and chemical barrier against corrosion.

The result is a highly effective protection system, particularly suitable for outdoor applications where exposure to humidity, atmospheric agents and demanding environmental conditions requires long-lasting and reliable solutions.



Protección de superficies

La durabilidad de una luminaria en exterior depende en gran medida de la calidad de sus acabados. Por ello, los componentes de acero y aluminio se someten a un proceso multietapa de preparación físico-química que garantiza una base óptima para la protección anticorrosión.

Tras esta preparación, se aplica un recubrimiento de pintura en polvo mediante procesos controlados que aseguran una distribución uniforme y una excelente adherencia. El posterior curado en horno permite obtener un acabado resistente, homogéneo y de alta calidad estética.

Este sistema de protección, combinado con tratamientos como el galvanizado en caliente, proporciona una elevada resistencia frente a la corrosión, la humedad, los impactos y otros agentes externos, manteniendo las prestaciones y el aspecto de la luminaria a lo largo del tiempo.

Surface protection

The durability of an outdoor luminaire largely depends on the quality of its finishes. For this reason, steel and aluminium components undergo a multi-stage physical and chemical surface preparation process, ensuring an optimal base for corrosion protection.

Following this preparation, a powder coating is applied using controlled processes that guarantee uniform coverage and excellent adhesion. The subsequent curing stage in dedicated ovens results in a durable, consistent and high-quality finish.

This protection system, combined with treatments such as hot-dip galvanization, provides high resistance against corrosion, humidity, impacts and other external agents, preserving both performance and appearance over time.





Spencer

BOLLARD

Luminaria de balizamiento de diseño minimalista, concebida para integrarse con naturalidad en proyectos arquitectónicos y exteriores contemporáneos.

Spencer is a minimalist bollard luminaire conceived to integrate naturally into architectural projects and contem-porary outdoor environments.







Spencer

BOLLARD

Los proyectos arquitectónicos contemporáneos requieren soluciones de iluminación que combinen discreción formal y precisión luminosa. Spencer responde a esta necesidad mediante una familia de líneas puras, concebida para acompañar el espacio sin imponerse sobre él.

Contemporary architectural projects require lighting solutions that combine formal discretion with lighting precision. Spencer responds to this need with a family of clean-lined luminaires designed to accompany the space without dominating it.

Su diseño minimalista y su emisión controlada la convierten en una solución adecuada para recorridos, delimitación de espacios y entornos residenciales o contract.

Its minimalist design and controlled light emission make it suitable for pathways, space definition and residential or contract environments.

Disponible en distintas alturas, versiones y acabados, ofrece versatilidad de integración manteniendo siempre una estética coherente, discreta y atemporal.

Available in different heights, versions and finishes, it offers flexible integration while maintaining a consistent, discreet and timeless aesthetic.

Ópticas */ Lenses*



Standard



Pro

Acabados */ Finishes*



Aluminium



Graphite



Black

Acabados especiales */ Special finishes*



Copper brown



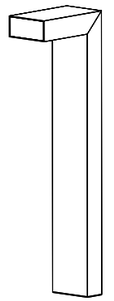
Corten steel



Beige grey



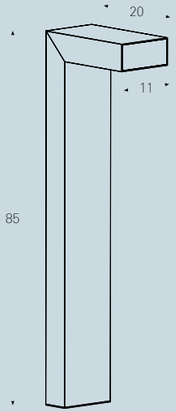
Cement grey



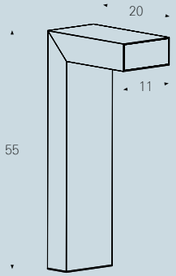
Spencer

BOLLARD

AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | >55.000H >109.000H | PMMA | CLASS I | DALI | DIM | AI | CE | RoHS



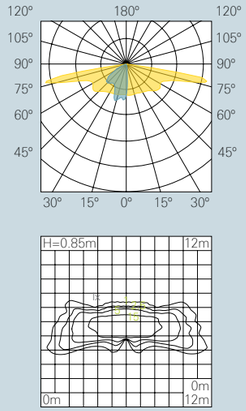
Spencer 85



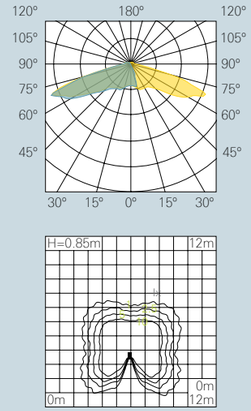
Spencer 55

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 2700K	LM 3000K	LM 4000K	LENTE *Lense*	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	SENSOR MOVIMIENTO *Motion detector*	REGULACIÓN *Driver*
SPE	**B** Bollard	**55** 55cm	**07** 7,5W	525	573	600	**N** None	**8** 80	**22** 2200K	**A** Aluminium	**P** PIR	**N** None
		85 85cm	**08** 8,5W	642	-	668	**III** IESNA type III		**27** 2700K	**G** Graphite	**N** None	**M** Mains DIM
			09 9,5W	-	-	636	**V** IESNA type V		**30** 3000K	**B** Black		**D** Dali-2
									40 4000K	**CB** Copper Brown		
										CS Corten Steel		
										BG Beige Grey		
										CG Cement Grey		
										S Special		
T6SPE	B	55	07				N	8	27	A	P	M

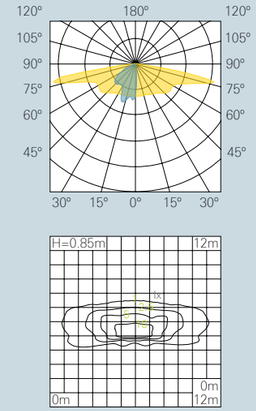
Fotometría / *Photometry*



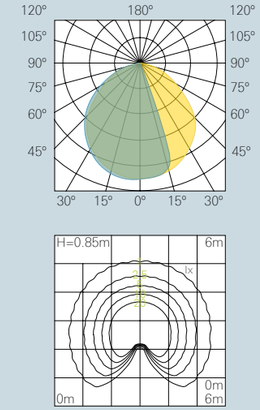
IESNA type II/III



IESNA type V



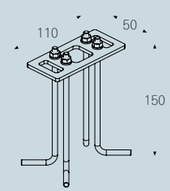
IESNA type II/III



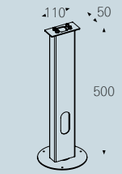
None

Accesorios / *Accesories*

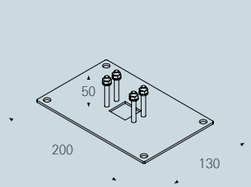
CODE *Code*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*	
T6SPE	**B** Bollard	**AC** Accesorie	**MA** Mounting adapters
			GA Ground anchor
			AS Anchoring support



Concreting anchor



Ground anchor



Mounting adapters

Gregory

BOLLARD

Una familia de balizamiento concebida para espacios urbanos y exteriores donde la uniformidad de la luz y el confort visual son esenciales.

Gregory is a bollard family conceived for urban and outdoor spaces where uniform light distribution and visual comfort are essential.







Gregory

BOLLARD

En el diseño de espacios urbanos, la iluminación desempeña un papel fundamental en la seguridad, la orientación y la calidad ambiental. Gregory ha sido concebida para responder a estas necesidades mediante una iluminación homogénea y confortable, adaptada a entornos públicos y residenciales.

Su emisión de luz, cuidadosamente distribuida, permite iluminar recorridos, plazas y zonas comunes con una alta eficiencia, reduciendo el deslumbramiento y mejorando la percepción del entorno. Esto la convierte en una solución especialmente adecuada para proyectos urbanos contemporáneos.

Disponible en diferentes alturas y acabados, Gregory ofrece flexibilidad de aplicación manteniendo una estética coherente y discreta, capaz de integrarse en distintos contextos arquitectónicos y paisajísticos.

In urban design, lighting plays a key role in safety, orientation and environmental quality. Gregory has been developed to meet these requirements through uniform and comfortable illumination, suitable for both public and residential environments.

Its carefully controlled light distribution allows efficient lighting of pathways, plazas and shared areas, reducing glare and improving the perception of the surroundings. This makes it particularly suitable for contemporary urban projects.

Available in different heights and finishes, Gregory offers flexibility of application while maintaining a consistent and discreet aesthetic that integrates seamlessly into various architectural and landscape contexts.

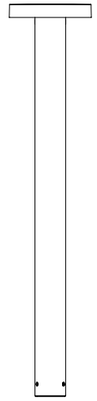
Acabados */ Finishes*



Graphite



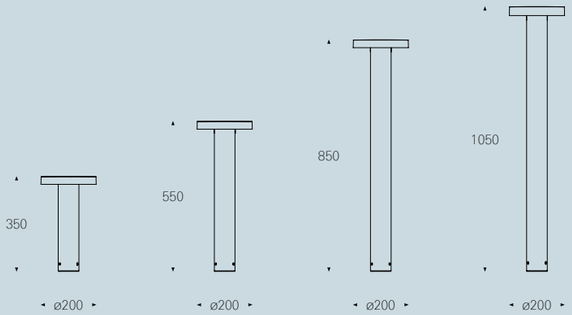
Aluminium



Gregory

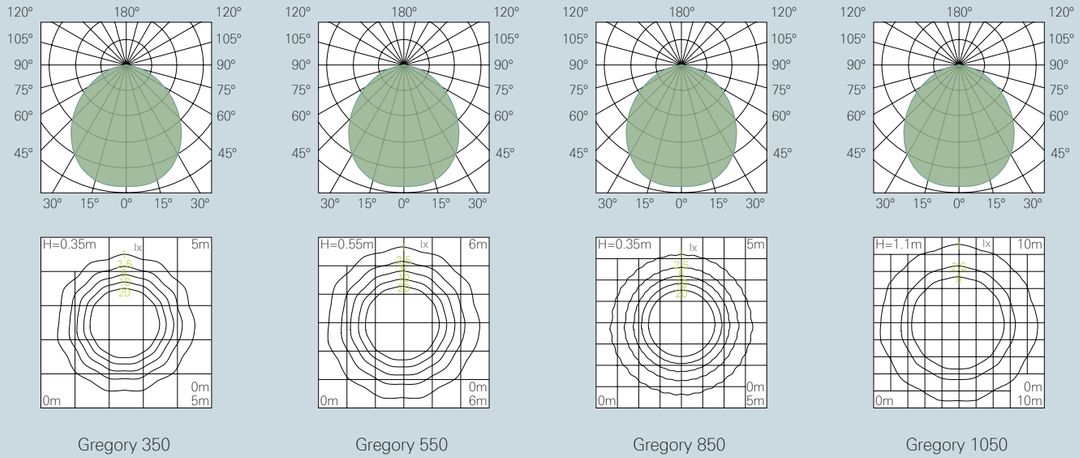
BOLLARD

AC 220-240V 50-60Hz | LED | IP65 | IK08 | PMMA | CLASS I | >72.000H | DALI | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	LENTE *Lense*	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO CABEZA *Head finish*	REGULACIÓN *Driver*
GRE	**B** Bollard	**03** 35 cm	16W	1358	1396	**N** None	**8** 80	**22** 2200K	**A** Aluminium	**M** Mains DIM
		05 55 cm						**27** 2700K	**G** Graphite	**D** Dali 2
		08 85 cm						**30** 3000K	**S** Special	
		11 110 cm						**40** 4000K		
T6GRE	B	03				N	8	22	A	M

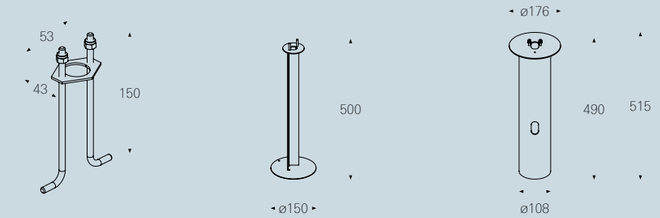
Fotometría / *Photometry*



Gregory 350 | Gregory 550 | Gregory 850 | Gregory 1050

Accesorios / *Accesories*

CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accesories*	
T6GRE	**B** Bollard	**AC** Accesories	**CA** Concreting anchor
			ACF Adapters for concrete foundations
			GA Ground anchors



Concreting anchor | Ground anchor | Adapter for concrete foundations

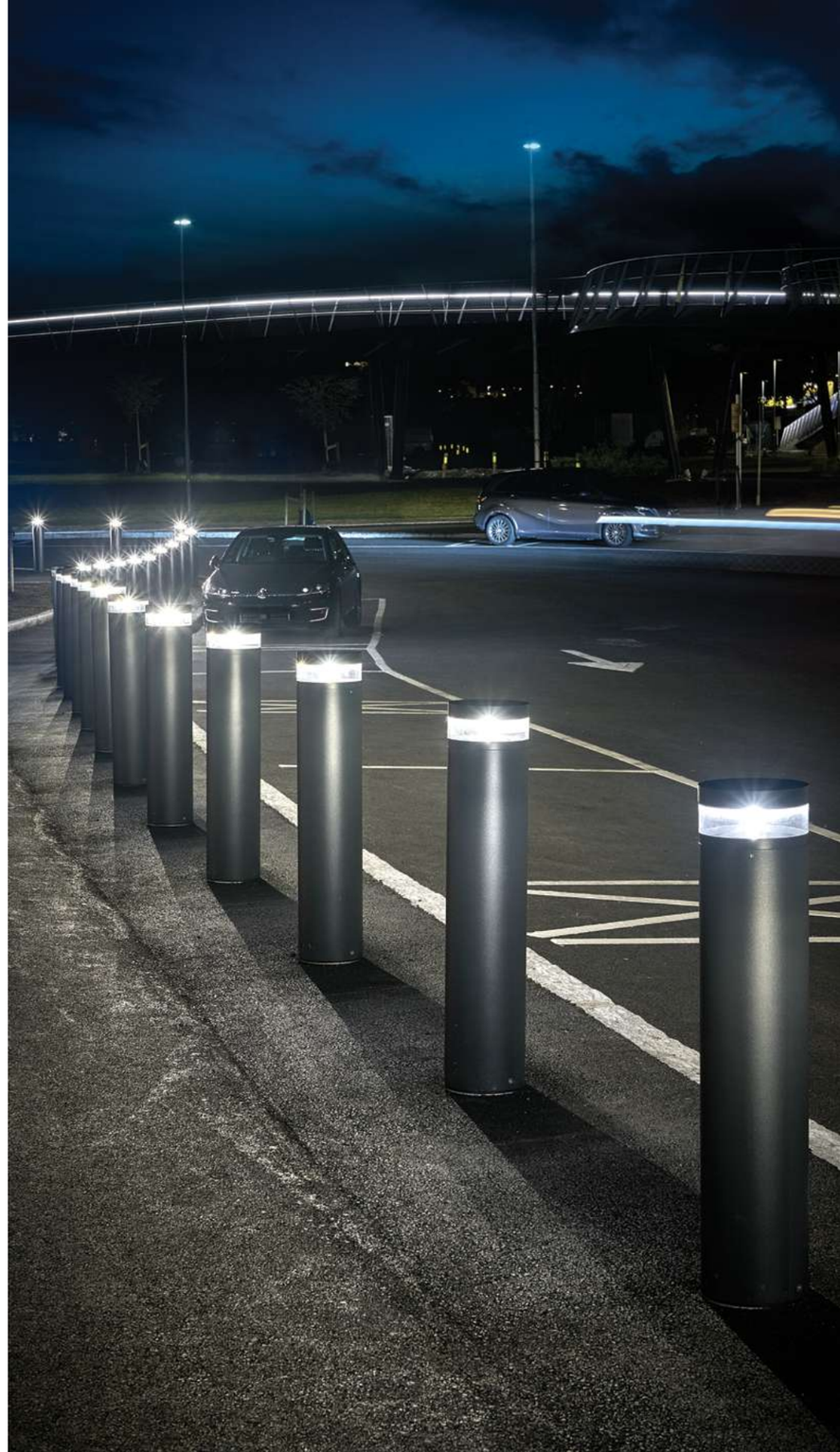
Buster

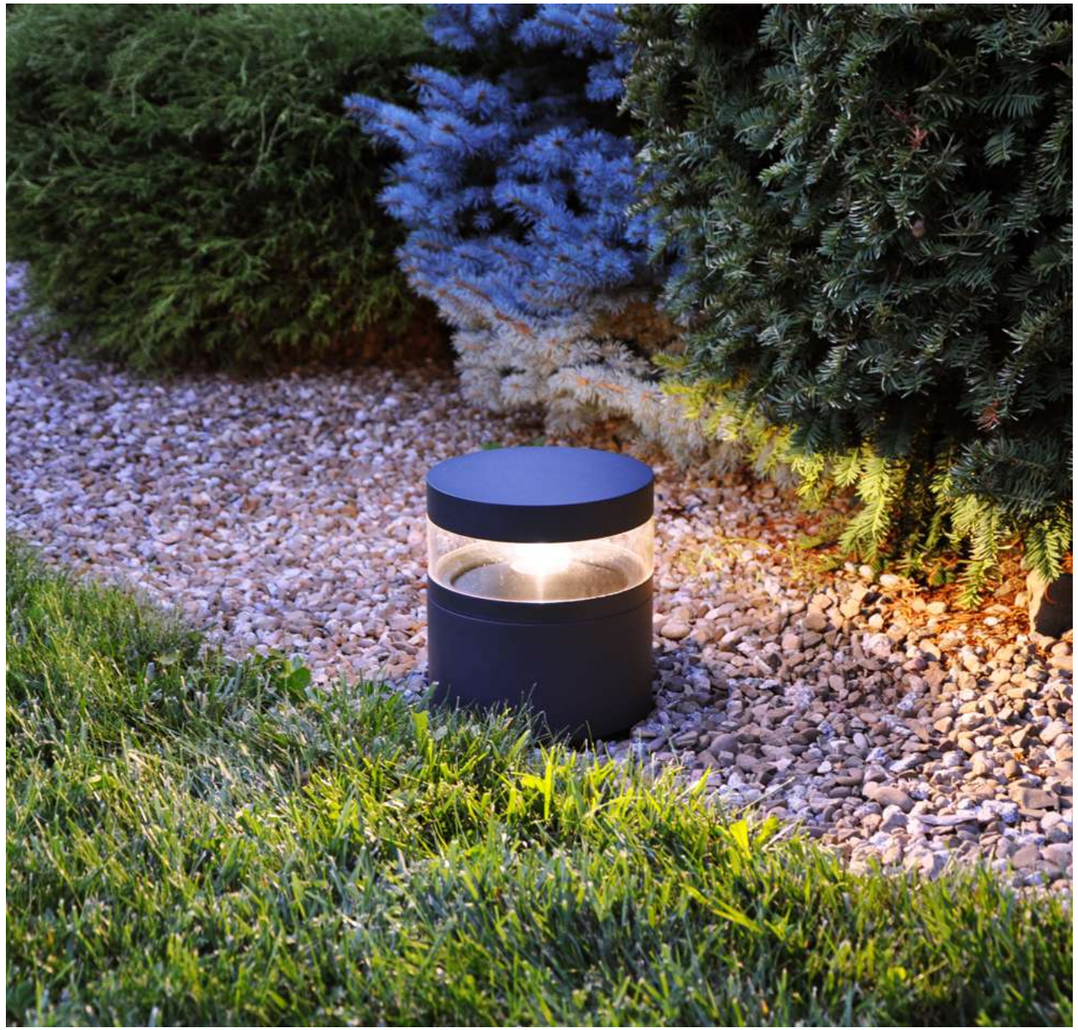
BOLLARD

Luminaria de balizamiento diseñada para generar una iluminación suave y uniforme, creando atmósferas confortables en espacios exteriores.

Bollard luminaire designed to generate soft and uniform light, creating comfortable atmospheres in outdoor spaces.







Buster

BOLLARD

En proyectos de iluminación exterior, la creación de ambientes agradables es tan importante como la funcionalidad. Buster responde a esta necesidad mediante una luz homogénea y envolvente que define el espacio sin generar contrastes agresivos.

Su difusor permite una distribución uniforme de la luz en 360°, lo que la convierte en una solución especialmente adecuada para jardines, zonas peatonales y espacios públicos donde se busca una iluminación ambiental continua y confortable.

Disponible en diferentes alturas, acabados y opciones de difusor, Buster ofrece versatilidad de aplicación manteniendo una estética limpia y contemporánea, capaz de adaptarse a distintos contextos arquitectónicos y paisajísticos.

In outdoor lighting design, creating pleasant environments is as important as functionality. Buster addresses this need through homogeneous, ambient light that defines space without harsh contrasts.

Its diffuser enables uniform 360° light distribution, making it particularly suitable for gardens, pedestrian areas and public spaces where continuous, comfortable ambient lighting is required.

Available in different heights, finishes and diffuser options, Buster offers application versatility while maintaining a clean, contemporary aesthetic adaptable to various architectural and landscape contexts.

Difusor / *Diffuser*



Clear



Satin

Acabados / *Finishes*



Graphite



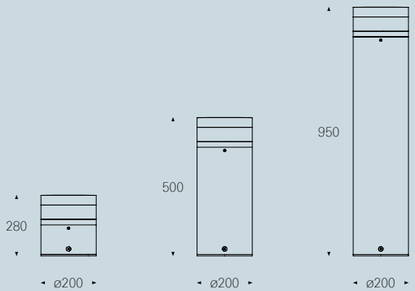
Aluminium



Buster

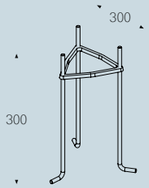
BOLLARD

AC 220-240V 50-60Hz | LED | E27 | IP65 | IK10 | PC | >72.000H >145.000H | CLASS I | CLASS II | DALI | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	DIFUSOR *Duffuser*	ACABADO *Finish*	REGULACIÓN *Driver*
BUS	**B** Bollard	**28** 28cm	8,4W	312	351	**8** 80	**22** 2200K	**T** Transparent PC	**A** Aluminium	**M** Mains DIM
		50 50cm	12,2W	428	530		**27** 2700K	**S** Satin PMMA	**G** Graphite	**D** Dali-2
		95 95cm	12,2W	428	493		**30** 3000K		**S** Special	
							40 4000K			
T6BUS	B	28				8	30	T	A	M

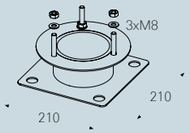
TIPO *Type*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6BUS	**B** Bollard	**AC** Accesories	**CA** Concreting anchor
			GA Ground anchor
			MA Mounting Adapter
			ACF Adapter for Concrete Foundations
			JB Junction boxes



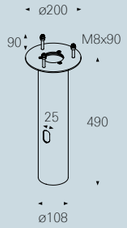
Concreting anchor



Ground anchor



Mounting Adapter

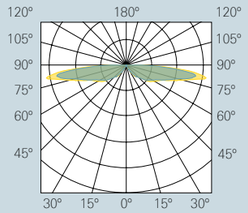


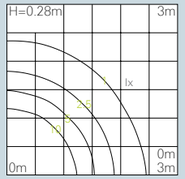
Adapter for Concrete Foundations



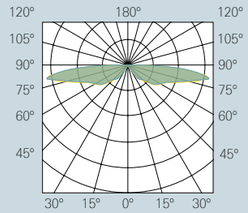
Junction boxes

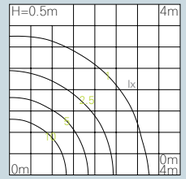
Fotometría / *Photometry*



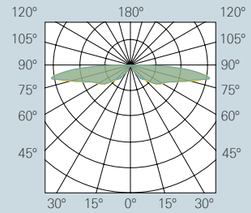


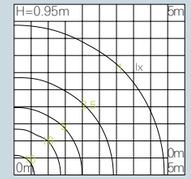
Buster 280
clear



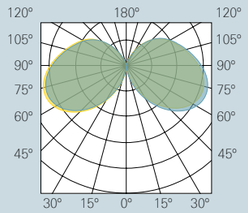


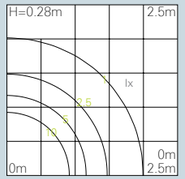
Buster 500
clear



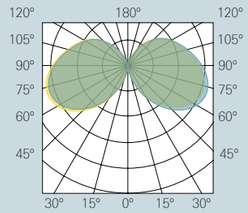


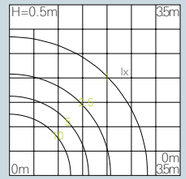
Buster 950
clear



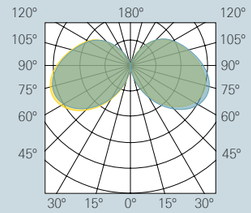


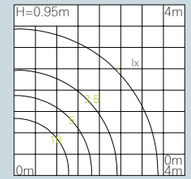
Buster 280
satin





Buster 500
satin





Buster 950
satin

Henry

BOLLARD

Luminaria de balizamiento diseñada para aportar iluminación confortable y controlada en entornos exteriores residenciales y paisajísticos.

Henry is a bollard luminaire designed to provide comfortable and controlled lighting in residential and landscape outdoor environments.





Acabados del cabezal
/ Head finishes



Negro */ Black*



Acero galvanizado
/ Galvanized steel

Acabados del cuerpo
/ Body finishes



Negro */ Black*



Negro madera impregnada
/ Black impregnated wood



Negro madera pintada
/ Black painted wood



Acero galvanizado
/ Galvanized steel



Acero galvanizado madera impregnada */ Galvanized steel impregnated wood*



Acero galvanizado madera pintada */ Galvanized steel painted wood*

Henry
BOLLARD

En la iluminación de espacios exteriores, el control del deslumbramiento y la calidad de la luz son fundamentales para generar entornos agradables y funcionales. Henry ha sido concebida para ofrecer una iluminación suave y protegida, adecuada para zonas residenciales y áreas de descanso.

Su diseño con emisión filtrada permite dirigir la luz de forma eficiente, evitando la exposición directa de la fuente y mejorando el confort visual. Esto la convierte en una solución especialmente adecuada para jardines, caminos y espacios donde se busca una iluminación discreta y envolvente.

La combinación de materiales como el acero y la madera, junto con una variedad de acabados, aporta calidez y versatilidad, facilitando su integración en diferentes contextos arquitectónicos y paisajísticos.

In outdoor lighting, glare control and light quality are essential to create pleasant and functional environments. Henry has been designed to provide soft, shielded illumination, suitable for residential areas and relaxation spaces.

Its filtered light emission directs light efficiently while preventing direct exposure to the source, improving visual comfort. This makes it particularly suitable for gardens, pathways and spaces where discreet, ambient lighting is required.

The combination of materials such as steel and wood, together with a variety of finishes, adds warmth and versatility, allowing seamless integration into different architectural and landscape contexts.

Acabados */ Finishes*



Black



Galvanized steel

Acabados especiales */ Special finishes*



Impregnated wood



Impregnated wood



Painted wood



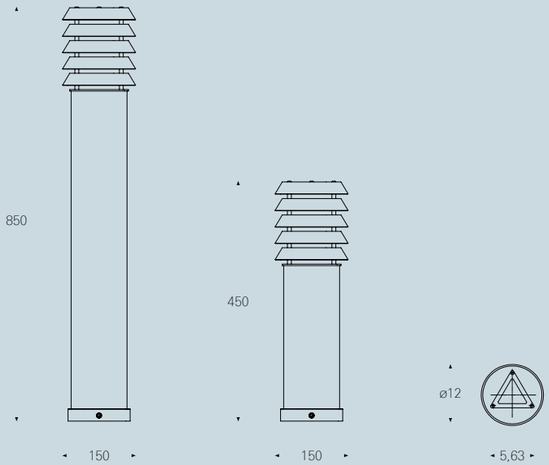
Painted wood



Henry

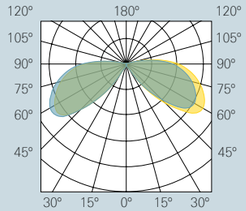
BOLLARD

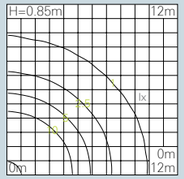
AC 220-240V 50-60Hz | LED | E27 | IP65 | IK10 | PMMA | >50.000H | CLASS II | DIM | Fe | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO CABEZA *Head finish*	ACABADO CUERPO *Body finish*	REGULACIÓN *Driver*
HEN	**B** Bollard	**49** 49cm	9W	146	151	**8** 80	**22** 2200K	**B** Black	**B** Black	**M** Mains DIM
		85 85cm					**27** 2700K	**GS** Galvanized steel	**GS** Galvanized steel	**D** Dali-2
							30 3000K		**A** Aluminium	
							40 4000K		**G** Graphite	
									CB Copper Brown	
									CS Corten Steel	
									BG Beige Grey	
									CG Cement Grey	
									S Special	
									P Wood painted	
									I Wood impregnated	
T6HEN	B	49				8	30	B	B	D

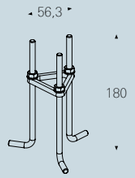
Fotometría / *Photometry*



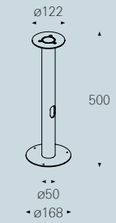


Accesorios / *Accesories*

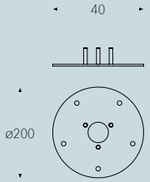
CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accesories*	
T6HEN	**B** Bollard	**AC** Accesories	**CA** Concreting anchor
			ACF Adapters for concrete foundations
			MA Mounting Adapters
			GA Ground Anchors
			JB Junction boxes



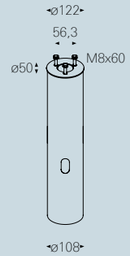
Concreting anchor



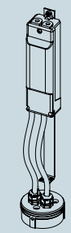
Ground Anchors



Mounting Adapter



Adapters for concrete foundations



Junction boxes

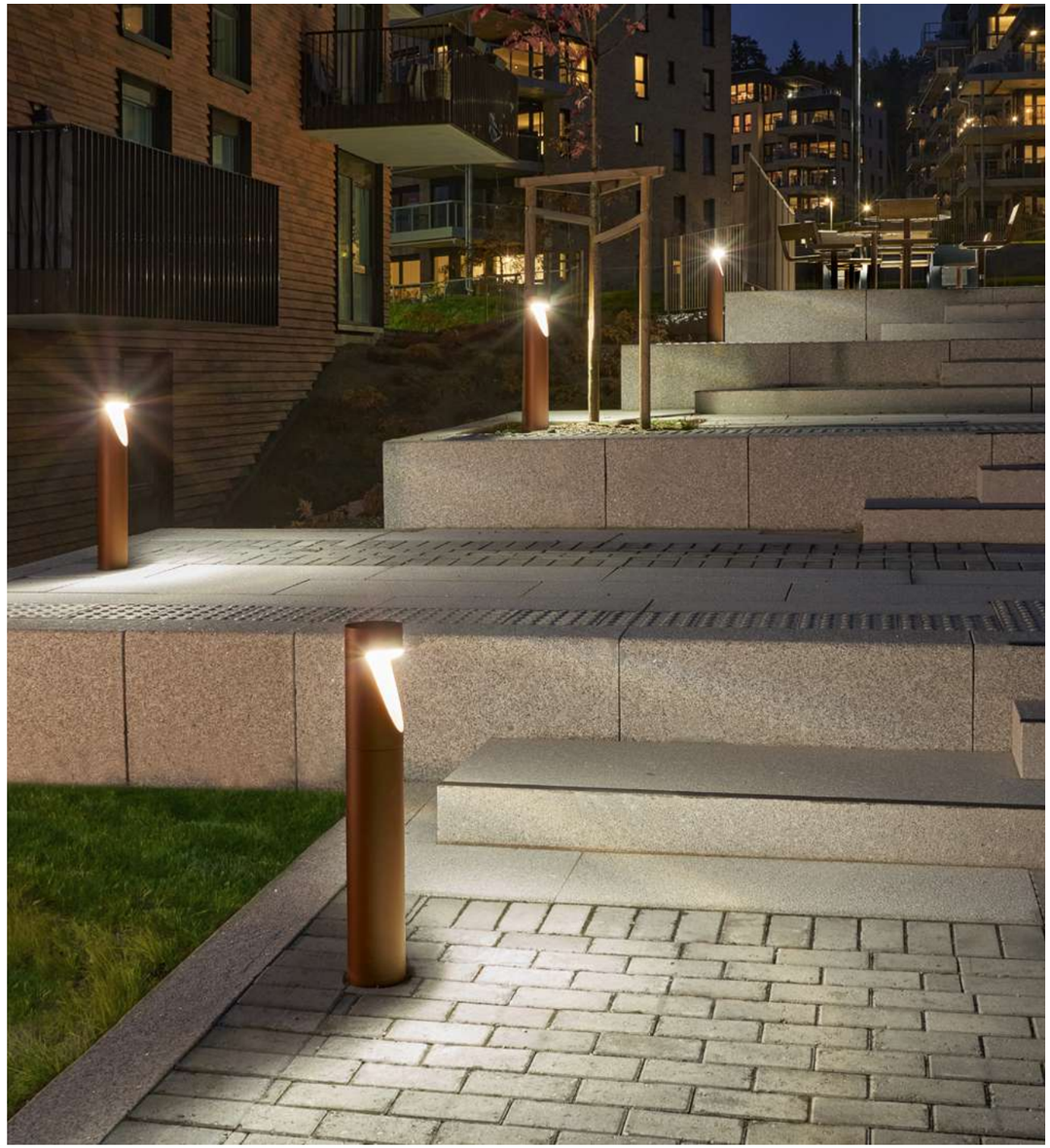
Laurence

BOLLARD

Luminaria de balizamiento diseñada para iluminar recorridos y espacios ajardinados mediante una emisión dirigida y precisa.

Laurence is a bollard luminaire designed to illuminate pathways and landscaped areas through a precise, directional light emission.





Acabados del cabezal
/ Head finishes



Grafito */ Graphite*



Aluminio */ Aluminium*

Acabados del cuerpo
/ Body finishes



Grafito */ Graphite*



Grafito madera impregnada
/ Graphite impregnated wood



Grafito madera pintada
/ Graphite painted wood



Aluminio
/ Aluminium



Aluminio madera impregnada */*
Aluminium impregnated wood



Aluminio madera pintada */*
Aluminium painted wood

Laurence

BOLLARD

En la iluminación de espacios exteriores, la luz no solo guía, sino que también define el carácter del entorno. Laurence ha sido concebida para aportar una iluminación direccional que resalta recorridos y elementos paisajísticos con precisión.

In outdoor lighting, light not only guides but also defines the character of a space. Laurence has been designed to provide directional illumination that highlights pathways and landscape elements with precision.

Su emisión controlada permite dirigir la luz hacia zonas específicas, evitando dispersión innecesaria y reduciendo el deslumbramiento. Esto la convierte en una solución especialmente adecuada para caminos, accesos y espacios donde se busca una iluminación funcional con un componente escenográfico.

Its controlled light emission directs illumination to specific areas, avoiding unnecessary light dispersion and reducing glare. This makes it particularly suitable for pathways, access areas and spaces where functional lighting with a scenographic component is required.

Disponible en diferentes acabados y combinaciones de materiales, Laurence ofrece versatilidad de integración, manteniendo una estética contemporánea que se adapta tanto a entornos arquitectónicos como naturales.

Available in different finishes and material combinations, Laurence offers versatility of integration while maintaining a contemporary aesthetic suitable for both architectural and natural environments.

Acabados */ Finishes*



Graphite



Aluminium

Acabados especiales */ Special finishes*



Impregnated wood



Impregnated wood



Painted wood



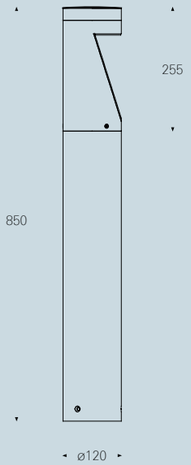
Painted wood



Laurence

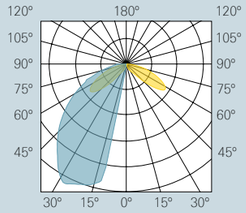
BOLLARD

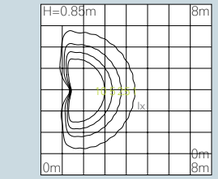
AC 220-240V 50-60Hz | LED | IP65 | IK09 | PC | >50.000H >100.000H | CLASS I | DALI | DIM | AI | CE | RoHS



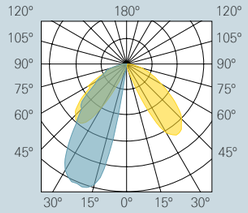
FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO CABEZA *Head finish*	REGULACIÓN *Driver*
LAU	**B** Bollard	**85** 85cm	8,2W	304	313	**8** 80	**22** 2200K	**G** Graphite	**M** Mains DIM
							27 2700K	**A** Aluminium	**D** Dali-2
							30 3000K	**B** Black	
							40 4000K	**GS** Galvanized steel	
								CB Copper Brown	
								CS Corten Steel	
								BG Beige Grey	
								CG Cement Grey	
								S Special	
T6LAU	B	85				8	30	G	M

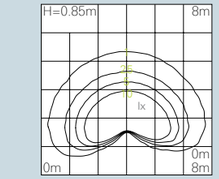
Fotometría / *Photometry*





Laurence

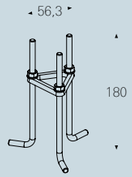




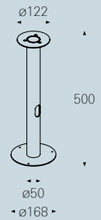
Laurence wood

Accesorios / *Accesories*

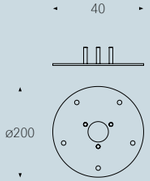
CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*
T6LAU	**B** Bollard	**AC** Accesories **CA** Concreting anchor
		GA Ground anchor
		MA Mounting Adapter
		ACF Adapter for Concrete Foundations



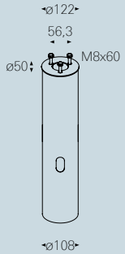
Concreting anchor



Anchoring support



Mounting Adapter



Adapters for concrete foundations

William

BOLLARD

Luminaria de balizamiento diseñada para ofrecer iluminación confortable y controlada en accesos, recorridos y espacios exteriores residenciales.

William is a bollard luminaire designed to provide comfortable and controlled lighting for entrances, pathways and residential outdoor spaces.







William

BOLLARD

William ha sido concebida para aportar una iluminación uniforme y agradable en espacios exteriores de uso cotidiano.

Su diseño incorpora un reflector interior de geometría cónica que permite controlar la distribución de la luz y reducir el deslumbramiento, mejorando el confort visual. Resulta adecuada para accesos, terrazas y zonas de aparcamiento, donde se requiere una iluminación clara y funcional.

Fabricada con materiales resistentes y equipada con tecnología LED, garantiza eficiencia y durabilidad en condiciones exteriores.

William has been conceived to provide uniform and comfortable lighting in everyday outdoor spaces.

Its design incorporates a conical inner reflector that controls light distribution and reduces glare, improving visual comfort. It is suitable for entrances, terraces and parking areas where clear and functional illumination is required.

Manufactured with durable materials and equipped with LED technology, it ensures efficiency and long-term performance in outdoor conditions.

Acabados */ Finishes*



Graphite



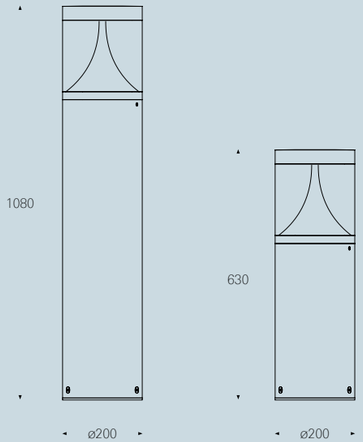
Aluminum



William

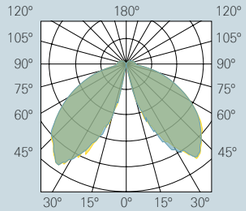
BOLLARD

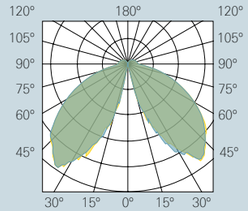
AC 220-240V 50-60Hz | LED | IP65 | IK08 | >50.000H | CLASS I | DIM | AI | CE | RoHS

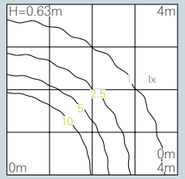


FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
WIL	**B** Bollard	**06** 63cm	21W	1681	1782	**8** 80	**22** 2200K	**A** Aluminium	**M** Mains DIM
		10 108cm					**27** 2700K	**G** Graphite	**D** Dali-2
							30 3000K		
							40 4000K		
T6WIL	B	6				8	30	A	M

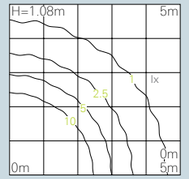
Fotometría / *Photometry*







William 63

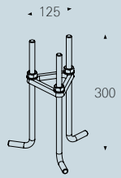


William 108

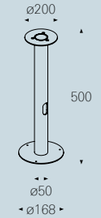
Accesorios / *Accesories*

FAMILIA *Family*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*
T6WIL	**B** Bollard	**AC** Accesorie

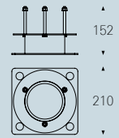
CA Concreting anchor
GA Ground anchor
MA Mounting Adapter
JB Junction Boxes



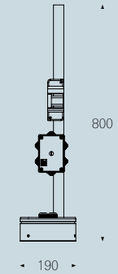
Concreting anchor



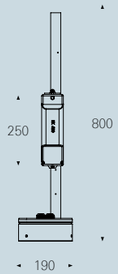
Anchoring support



Mounting adapter



Connecting box



Connecting box

William M

MINI BOLLARD

Luminaria de balizamiento compacta diseñada para ofrecer iluminación uniforme y confortable en exteriores de menor escala.

Compact bollard luminaire designed to provide uniform and comfortable lighting in smaller-scale outdoor environments.





Tamaños / *Sizes*



49 cm



85 cm

Acabados del cuerpo
/ Body finishes



Grafito / *Graphite*



Negro madera impregnada
/ Black impregnated wood



Aluminio / *Aluminum*



Negro madera pintada
/ Black painted wood

William M

MINI BOLLARD

En espacios exteriores de carácter residencial, la iluminación debe adaptarse a la escala del entorno sin renunciar a la calidad lumínica. William M ha sido concebida para ofrecer una iluminación homogénea y eficiente en jardines, senderos y zonas de acceso.

Su diseño incorpora un reflector interno que permite controlar y dirigir la luz, optimizando su distribución y reduciendo el deslumbramiento. El resultado es una iluminación equilibrada que mejora la percepción del espacio y el confort visual.

Disponible en diferentes alturas y acabados, William M ofrece versatilidad de aplicación manteniendo una estética sobria y contemporánea, adecuada para integrarse en distintos contextos arquitectónicos y paisajísticos.

In residential outdoor environments, lighting must adapt to the scale of the space without compromising light quality. William M has been designed to provide homogeneous and efficient illumination for gardens, pathways and access areas.

Its design incorporates an internal reflector that controls and directs light, optimizing distribution while reducing glare. The result is balanced illumination that enhances spatial perception and visual comfort.

Available in different heights and finishes, William M offers versatile application while maintaining a sober and contemporary aesthetic suitable for various architectural and landscape contexts.

Acabados / *Finishes*



Graphite



Aluminum

Acabados especiales / *Special finishes*



Impregnated wood



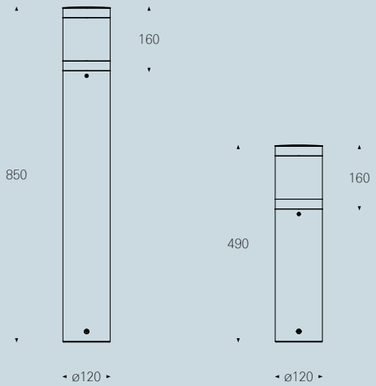
Painted wood



William M

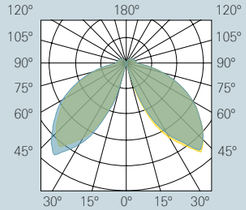
MINI BOLLARD

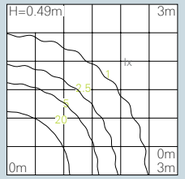
AC 220-240V 50-60Hz | LED | IP65 | IK08 | >50.000H | CLASS I | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
WIM	**B** Bollard	**49** 49cm	9,1W	864	915	**8** 80	**22** 2200K	**A** Aluminium	**M** Mains DIM
		85 85cm					**27** 2700K	**G** Graphite	**D** Dali-2
							30 3000K	**S** Special	
							40 4000K		
T6WIM	B	49				8	30	A	M

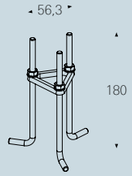
Fotometría / *Photometry*



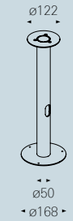


Accesorios / *Accesories*

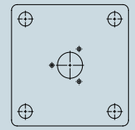
FAMILIA *Family*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*	
T6WIM	**B** Bollard	**AC** Accesorie	**CA** Concreting anchor
			GA Ground anchor
			MA Mounting Adapter
			JB Junction Boxes
			ACF Adapter for Concrete Foundations



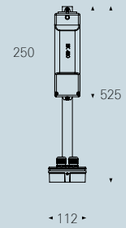
Concreting anchor



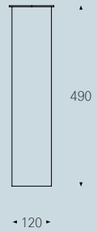
Anchoring support



Mounting adapter



Connecting box



Adapter for concrete base

Harold

BOLLARD

Una luminaria de balizamiento diseñada para combinar control de la luz y carácter arquitectónico en espacios exteriores.

A bollard luminaire designed to combine light control with architectural character in outdoor spaces.







Harold

BOLLARD

En la iluminación de espacios exteriores, el control de la luz y la integración formal son clave para definir la calidad del entorno. Harold ha sido concebida para ofrecer una iluminación protegida, en la que la fuente queda oculta tras un sistema de lamas verticales.

Este diseño permite filtrar la luz de forma precisa, reduciendo el deslumbramiento y generando un sutil juego de luces y sombras que aporta profundidad al espacio. El resultado es una iluminación confortable, adecuada tanto para entornos residenciales como para espacios públicos de carácter contemporáneo.

Disponible en una amplia variedad de acabados, Harold ofrece versatilidad de integración manteniendo una estética distintiva, capaz de aportar identidad a cada proyecto.

In outdoor lighting, light control and formal integration are key to defining the quality of a space. Harold has been designed to provide protected illumination, where the light source is concealed behind a system of vertical slats.

This design filters light with precision, reducing glare while creating a subtle interplay of light and shadow that adds depth to the space. The result is comfortable lighting, suitable for both residential environments and contemporary public spaces.

Available in a wide range of finishes, Harold offers versatile integration while maintaining a distinctive aesthetic capable of adding identity to each project.

Acabados / *Finishes*



Black



Aluminum



Graphite



White

Acabados especiales / *Special finishes*



Copper Brown



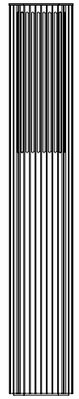
Corten Steel



Cement Grey



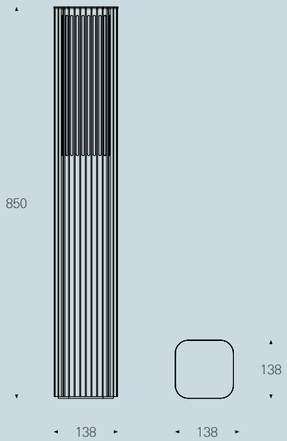
Beige Grey



Harold

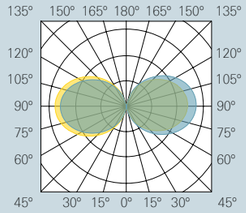
BOLLARD

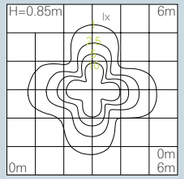
AC 220-240V 50-60Hz | LED | IP65 | IK10 | CLASS I | 100.000H | DALI | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 2700K	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
HAR	**B** Bollard	**85** 85 cm	10,6W	248	256	271	**8** 80	**22** 2200K	**B** Black	**D** Dali-2
								27 2700K	**W** White	
								30 3000K	**A** Aluminium	
								40 4000K	**G** Graphite	
									CB Copper Brown	
									CS Corten Steel	
									BG Beige Grey	
									CG Cement Grey	
T6HAR	B	85					8	27	B	D

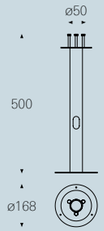
Fotometría / *Photometry*



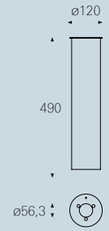


Accesorios / *Accesories*

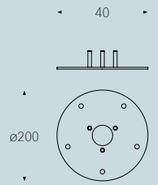
FAMILIA *Family*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*	
T6HAR	**B** Bollard	**AC** Accesories	**CA** Concreting anchor
			GA Ground anchor
			MA Mounting Adapter
			ACF Adapter for Concrete Foundations



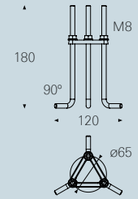
Concreting anchor



Ground anchor



Mounting Adapter



Adapter for Concrete Foundations

Walter

BOLLARD

Walter es una luminaria de balizamiento de diseño arquitectónico que combina precisión luminosa y una geometría distintiva.

Walter is an architectural bollard luminaire that combines lighting precision with a distinctive geometric design.







Walter

BOLLARD

En la iluminación de espacios exteriores, la precisión en la distribución de la luz es clave para garantizar seguridad y confort visual. Walter ha sido concebida para ofrecer una iluminación dirigida, especialmente adecuada para recorridos, caminos y zonas de tránsito.

In outdoor lighting, precision in light distribution is essential to ensure safety and visual comfort. Walter has been designed to provide directed illumination, particularly suitable for pathways, walkways and circulation areas.

Su diseño permite integrar diferentes distribuciones luminosas, adaptándose a las necesidades específicas de cada proyecto. La luz se proyecta de forma eficiente hacia el suelo, reduciendo la dispersión y optimizando el rendimiento lumínico.

Its design allows the integration of different light distributions, adapting to the specific needs of each project. Light is efficiently projected onto the ground, reducing dispersion and optimizing lighting performance.

Disponible en distintas versiones y acabados, Walter ofrece versatilidad de aplicación manteniendo una estética contemporánea y definida, adecuada para entornos arquitectónicos y urbanos.

Available in different versions and finishes, Walter offers versatile application while maintaining a contemporary and well-defined aesthetic suitable for architectural and urban environments.

Acabados */ Finishes*



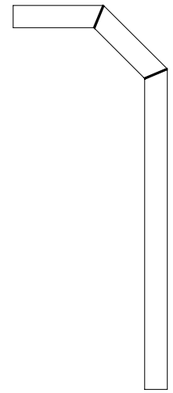
Black



Graphite



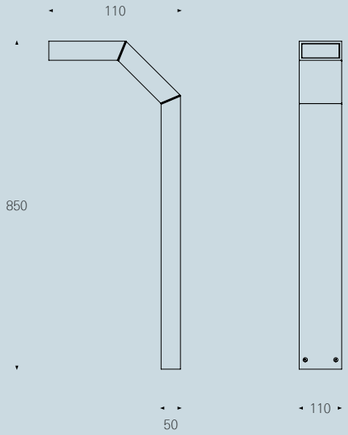
Aluminium



Walter

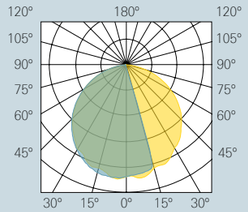
BOLLARD

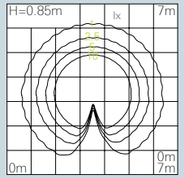
AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | >55.000H >109.000H | PMMA | CLASS I | DALI | DIM | AI | CE | RoHS



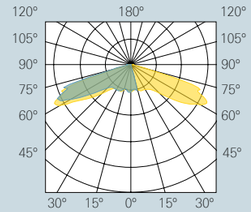
FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height (mm)*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	LENTE *Lense*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
WAL	**B** Bollard	**85** 850	7W	703	694	**8** 80	**30** 3000K	**V** IESNA type V	**A** Aluminium	**M** MAIN DIM	3,95
			8W	689	674		**40** 4000K		**G** Graphite	**D** DALI-2	4,2
			7W	738	706			**II** IESNA type II/III	**B** Black	**M** MAIN DIM	
			8W	707	693				**S** Special	**D** DALI-2	
			7W	620	647			**N** None		**M** MAIN DIM	
			9W	660	700					**N** None	
T6WAL	B	85				8	30	V	A	M	

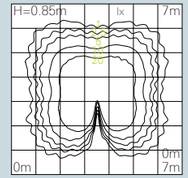
Fotometría / *Photometry*



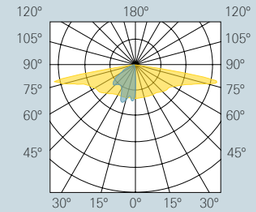


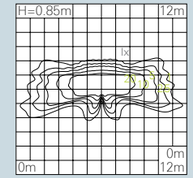
None





IESNA tipo V

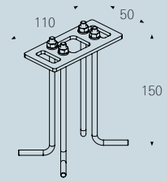




IESNA tipo II / III

Accesorios / *Accesories*

CODE *Code*	INSTALACIÓN *Facility*	ACCESORIO *Acessory*	
T6WAL	**B** Bollard	**AC** Acessory	**CA** Concreting anchor



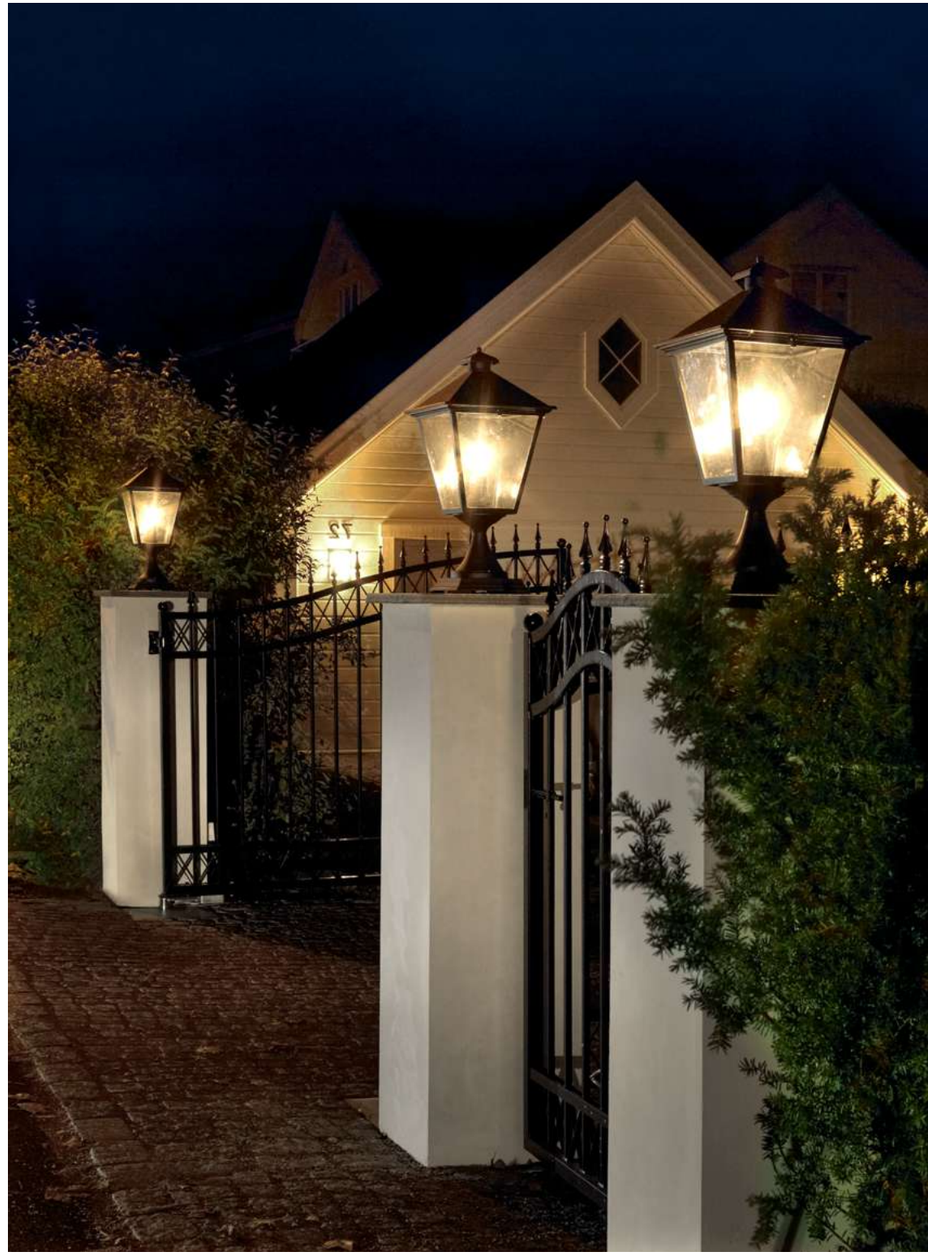
Concreting anchor

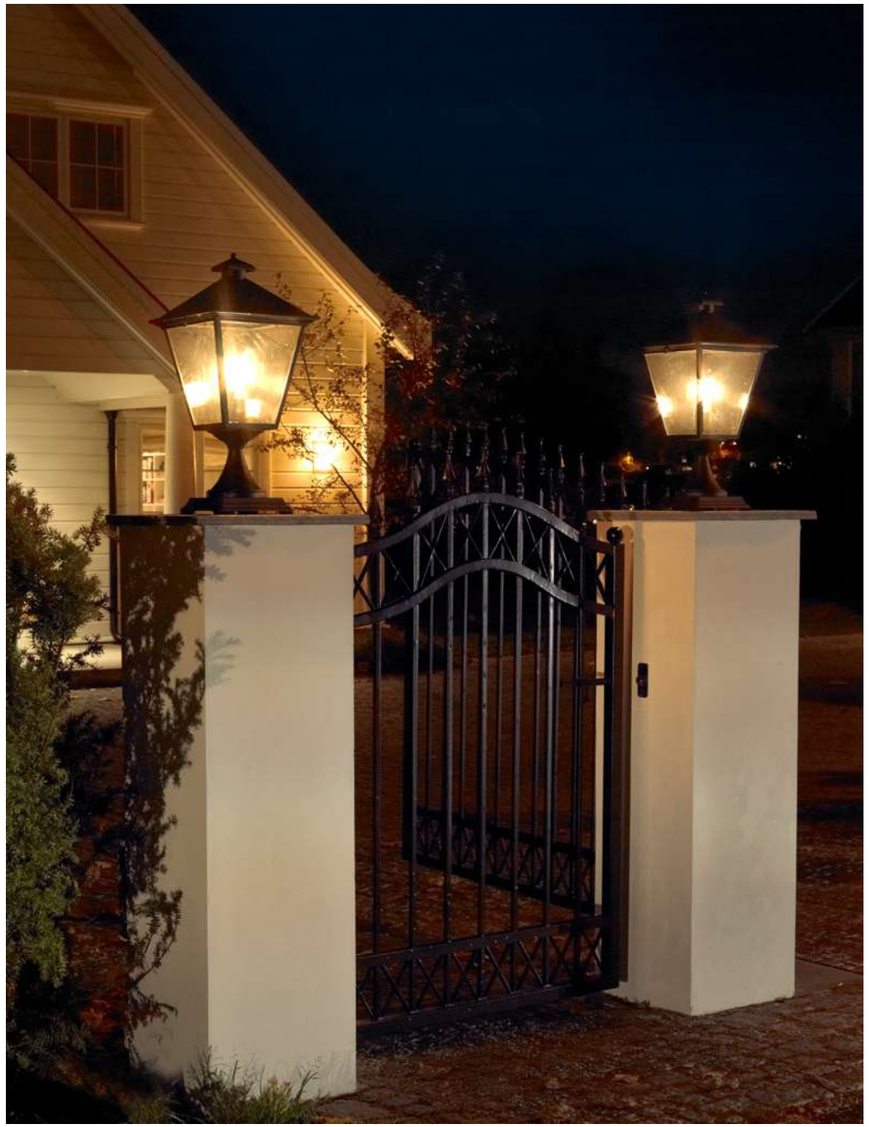
Ernest

Luminaria de estilo clásico diseñada para aportar carácter y calidez a espacios exteriores residenciales, jardines y accesos.

Classic-style luminaire designed to bring character and warmth to residential outdoor spaces, gardens and entrances.







Ernest

En la iluminación de espacios exteriores de carácter residencial, la estética y la calidad de la luz son fundamentales para crear ambientes confortables. Ernest combina una presencia formal clásica con soluciones constructivas actuales, ofreciendo una luminaria duradera y fiable.

Su emisión de luz difusa proporciona una iluminación uniforme y envolvente, adecuada para terrazas, jardines y zonas de acceso. La fuente de luz visible refuerza su carácter tradicional, aportando calidez al entorno.

Fabricada en aluminio con acabado en pintura en polvo, Ernest garantiza resistencia frente a las condiciones exteriores, manteniendo su aspecto y prestaciones a lo largo del tiempo.

In residential outdoor lighting, aesthetics and light quality are essential to create comfortable environments. Ernest combines a classic formal presence with modern construction solutions, offering a durable and reliable luminaire.

Its diffuse light emission provides uniform and ambient illumination, suitable for terraces, gardens and entrance areas. The visible light source reinforces its traditional character, adding warmth to the surroundings.

Manufactured in powder-coated aluminium, Ernest ensures resistance to outdoor conditions while maintaining its appearance and performance over time.

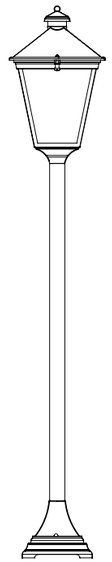
Acabados */ Finishes*



Black

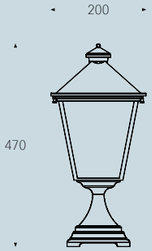


White

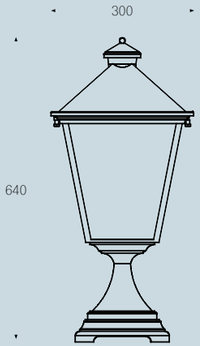


Ernest

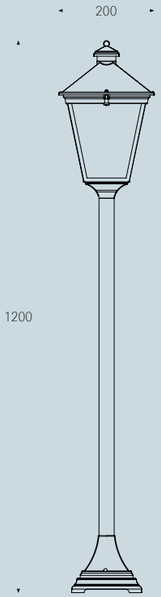
AC 220-240V 50-60Hz | LED | IK08 | IP54 | PC | 50.000H | CLASS I | E27 | DIM | AI | CE | RoHS



Ernest 470



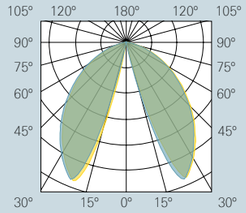
Ernest 640

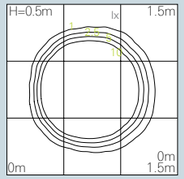


Ernest 1200

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format (mm)*	POTENCIA *Power*	LM 3000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
ERN	**B** Bollard	**06** 640	**09** 9W	756	**8** 80	**30** 3000K	**W** White	**N** ON/OFF	1,75
							B Black		3,6
									3,9
		04 470	**E** E27 LED	-	-	-		-	1,75
		06 640							3,6
		12 1200							3,9
T6ERN	B	04	09		8	30	W	N	

Fotometría / *Photometry*





Accesorios / *Accesories*

CÓDIGO *Code*	ACCESORIOS *Accesories*
T6PERN	**EA** Embedded anchors

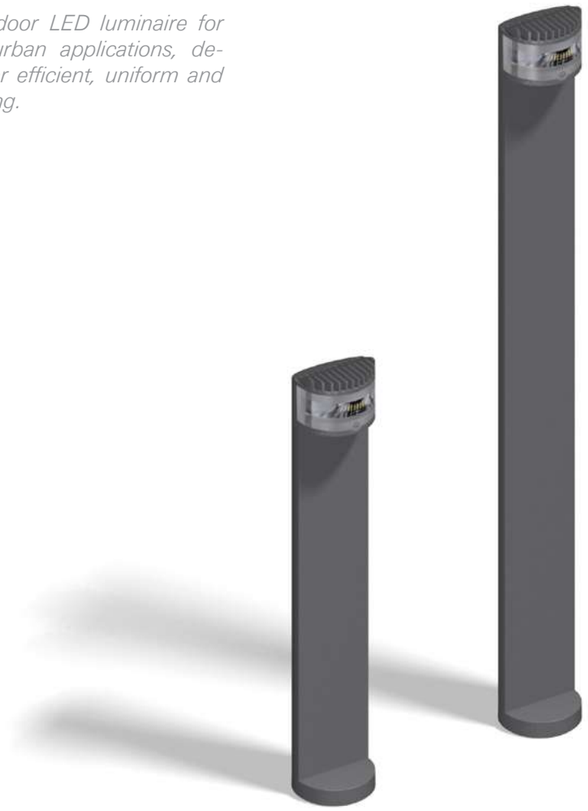


Embedded anchors

Desa

Desa es una luminaria LED para aplicaciones viarias y urbanas, diseñada para ofrecer iluminación eficiente, uniforme y controlada en exteriores

Desa is an outdoor LED luminaire for roadway and urban applications, designed to deliver efficient, uniform and controlled lighting.







Desa

Desa 1000 está diseñada para aplicaciones de luz rasante, acentuación de superficies y delimitación perimetral en espacios exteriores.

Desa 1000 is designed for grazing light applications, surface accentuation and perimeter definition in outdoor spaces.

Su sistema óptico permite enfatizar texturas y recorridos con una distribución precisa y controlada.

Its optical system highlights textures and pathways through precise and controlled light distribution.

Su construcción metálica resistente integra distintas opciones de luz para adaptarse a cada necesidad de proyecto.

Its resistant metallic construction integrates different lighting options to adapt to the specific needs of each project.

Variaciones
Variations



Desa 600



Desa 1000



Desa

A diferencia de los sistemas de iluminación instalados en altura, Desa distribuye la luz lateralmente a lo largo de la superficie de la vía. Este enfoque permite iluminar directamente el plano de circulación, mejorando la visibilidad del carril y su perímetro sin generar deslumbramiento.

Al concentrar la luz donde es necesaria, se reduce la dispersión hacia zonas no útiles, optimizando la eficiencia del sistema. Esta distribución controlada mejora la lectura del entorno y favorece una conducción más segura en distintos contextos viarios.

Unlike traditional lighting systems installed at height, Desa distributes light laterally along the road surface. This approach directly illuminates the circulation plane, improving lane and perimeter visibility without causing glare.

By concentrating light where it is needed, it reduces spill to surrounding areas and optimizes system efficiency. This controlled distribution enhances spatial readability and contributes to safer driving conditions across different roadway environments.

Desa ha sido concebida como una alternativa a los sistemas convencionales de alumbrado público, respondiendo a las limitaciones de las soluciones instaladas en altura.

La iluminación viaria tradicional requiere grandes infraestructuras, elevados consumos y genera importantes pérdidas de luz fuera de la zona útil.

Además, su configuración dificulta la adaptación a nuevas necesidades vinculadas a la evolución de la movilidad y a la integración de sistemas conectados.

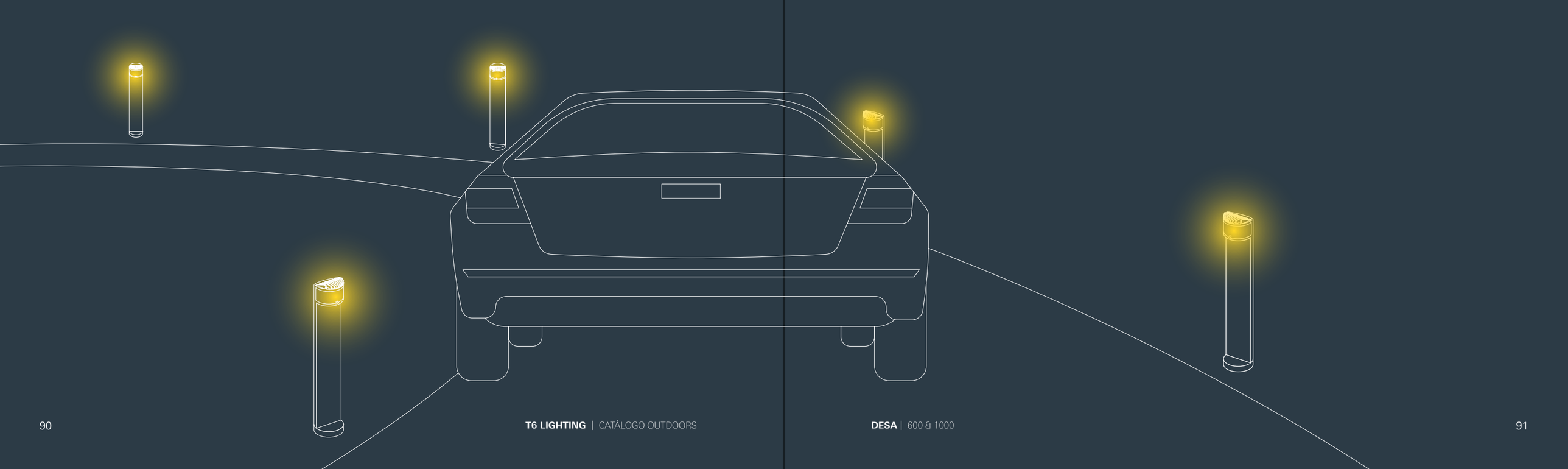
Frente a este modelo, Desa propone una solución compacta, eficiente y duradera, capaz de mejorar la visibilidad en condiciones exigentes y optimizar el uso de la luz.

Desa has been conceived as an alternative to conventional public lighting systems, addressing the limitations of elevated solutions.

Traditional roadway lighting requires large infrastructures, high energy consumption and produces significant light loss outside the useful area.

In addition, its configuration limits adaptation to new requirements linked to evolving mobility and connected systems.

In contrast, Desa offers a compact, efficient and durable solution capable of improving visibility in demanding conditions while optimizing the use of light.



Desa

La instalación y el mantenimiento de los sistemas de alumbrado tradicionales implican intervenciones complejas sobre la vía, con un elevado consumo de recursos como acero, cableado o cimentaciones. La disposición en altura de las luminarias dificulta además las tareas de mantenimiento, incrementando los costes de operación a lo largo del tiempo.

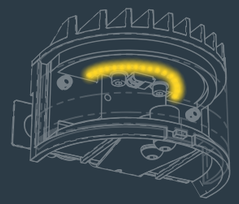
En condiciones climáticas adversas, como niebla o humedad, estos sistemas generan deslumbramiento y dispersión de luz, reduciendo la visibilidad real del conductor. A esto se suma una distribución lumínica ineficiente, que ilumina zonas innecesarias del entorno, aumentando la contaminación lumínica y reduciendo la claridad en los límites de la calzada.

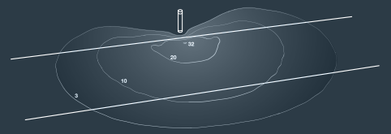
Además, la infraestructura actual presenta limitaciones para adaptarse a nuevas necesidades vinculadas a la conectividad y a la evolución de la movilidad. La integración de sistemas inteligentes requiere soluciones capaces de formar parte activa de entornos urbanos interconectados.

The installation and maintenance of conventional lighting systems involve complex interventions on the roadway, requiring significant resources such as steel, cabling and foundations. The elevated position of luminaires also makes maintenance operations more difficult, increasing long-term operational costs.

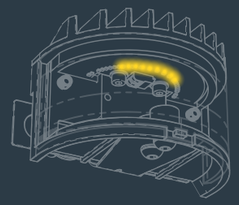
In adverse weather conditions such as fog or humidity, these systems generate glare and light scatter, reducing actual driver visibility. This is combined with inefficient light distribution, illuminating unnecessary surrounding areas, increasing light pollution and reducing clarity at road edges.

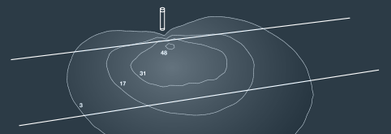
In addition, current infrastructure presents limitations in adapting to new requirements linked to connectivity and evolving mobility. The integration of smart systems calls for solutions capable of becoming an active part of interconnected urban environments.



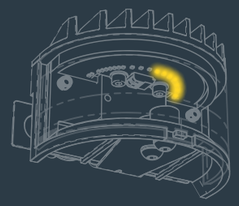


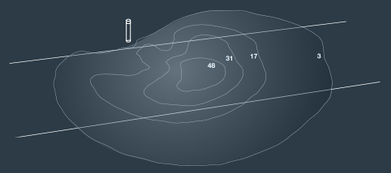
T0 - Transversal



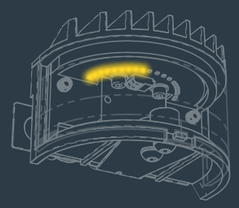


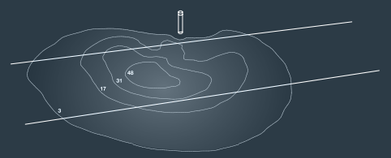
FC - Forward central



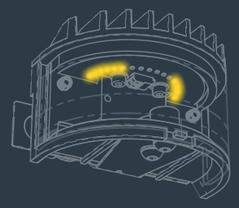


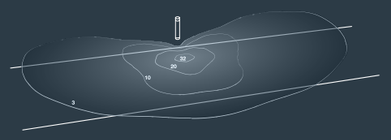
PL - Pro beam left





PR - Pro beam right





LO - Long

Gracias a su electrónica integrada, Desa permite configurar distintas distribuciones fotométricas a partir de un mismo sistema óptico.

Su controlador inteligente de 48 V ofrece opciones de regulación flexibles, desde una simple atenuación hasta sistemas avanzados de gestión centralizada.

Esta capacidad de configuración remota permite adaptar la iluminación a las necesidades específicas de cada vía, optimizando el rendimiento sin necesidad de modificar la instalación.

Thanks to its integrated electronics, Desa allows different photometric distributions to be configured from a single optical system.

Its 48 V intelligent driver offers flexible control options, from simple dimming to advanced centralized management systems.

This remote configurability enables the lighting to be adapted to the specific requirements of each roadway, optimizing performance without modifying the installation.

Desa

Resistente a la interperie

Con un diseño robusto IP66, Desa garantiza un funcionamiento fiable en exteriores, manteniendo la visibilidad del carril y su perímetro incluso en condiciones de baja visibilidad como niebla o lluvia.

Weatherproof

With a robust IP66 design, Desa ensures reliable outdoor performance, maintaining lane and perimeter visibility even in low-visibility conditions such as fog or rain.

Visibilidad en zonas complicadas

Mejora la percepción en cruces, cambios de rasante o estructuras como puentes, facilitando la anticipación del conductor y aumentando la seguridad en puntos críticos de la vía.

Visibility in complex areas

Improves perception at intersections, level changes and structures such as bridges, helping drivers anticipate obstacles and enhancing safety in critical areas.

Señalización dinámica

Puede configurarse remotamente para generar alertas visuales ante incidencias, condiciones adversas o cambios en el tráfico, contribuyendo a una conducción más segura.

Dynamic signalling

Can be remotely configured to provide visual alerts for incidents, adverse conditions or traffic changes, contributing to safer driving conditions.

Fotometría configurable

Su sistema óptico, basado en reflexión y refracción, permite adaptar la distribución de la luz de forma precisa mediante control remoto, ajustándose a cada vía.

Configurable photometry

Its optical system, based on reflection and refraction, allows precise light distribution to be adjusted remotely, adapting to each roadway.

Reducción del derrame de luz

A diferencia de sistemas en altura, Desa concentra la luz sobre la calzada, evitando iluminación innecesaria del entorno y mejorando la visibilidad del carril y sus límites.

Reduced light spill

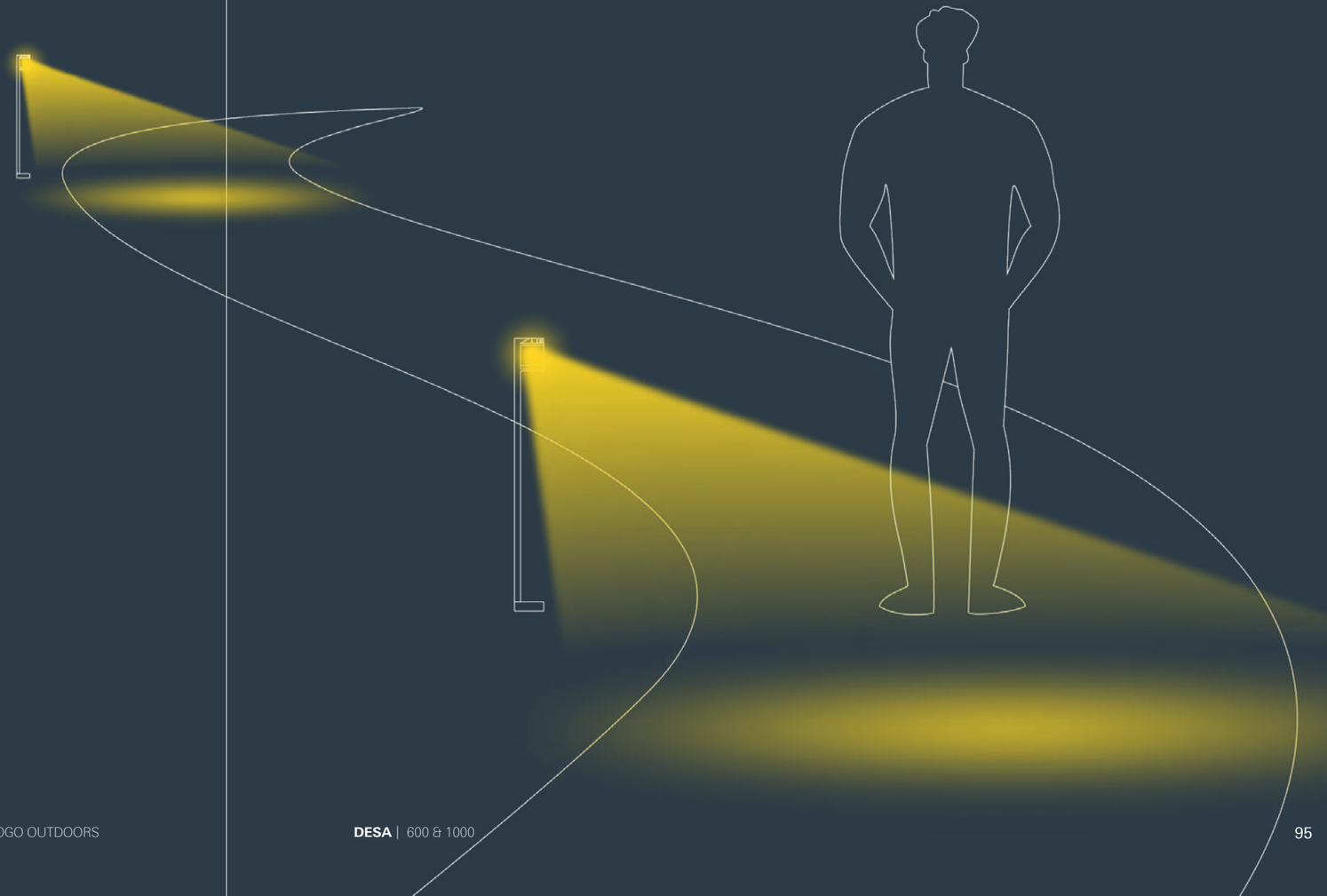
Unlike elevated systems, Desa concentrates light on the road surface, avoiding unnecessary illumination of surrounding areas and improving lane and edge visibility.

Guía óptica

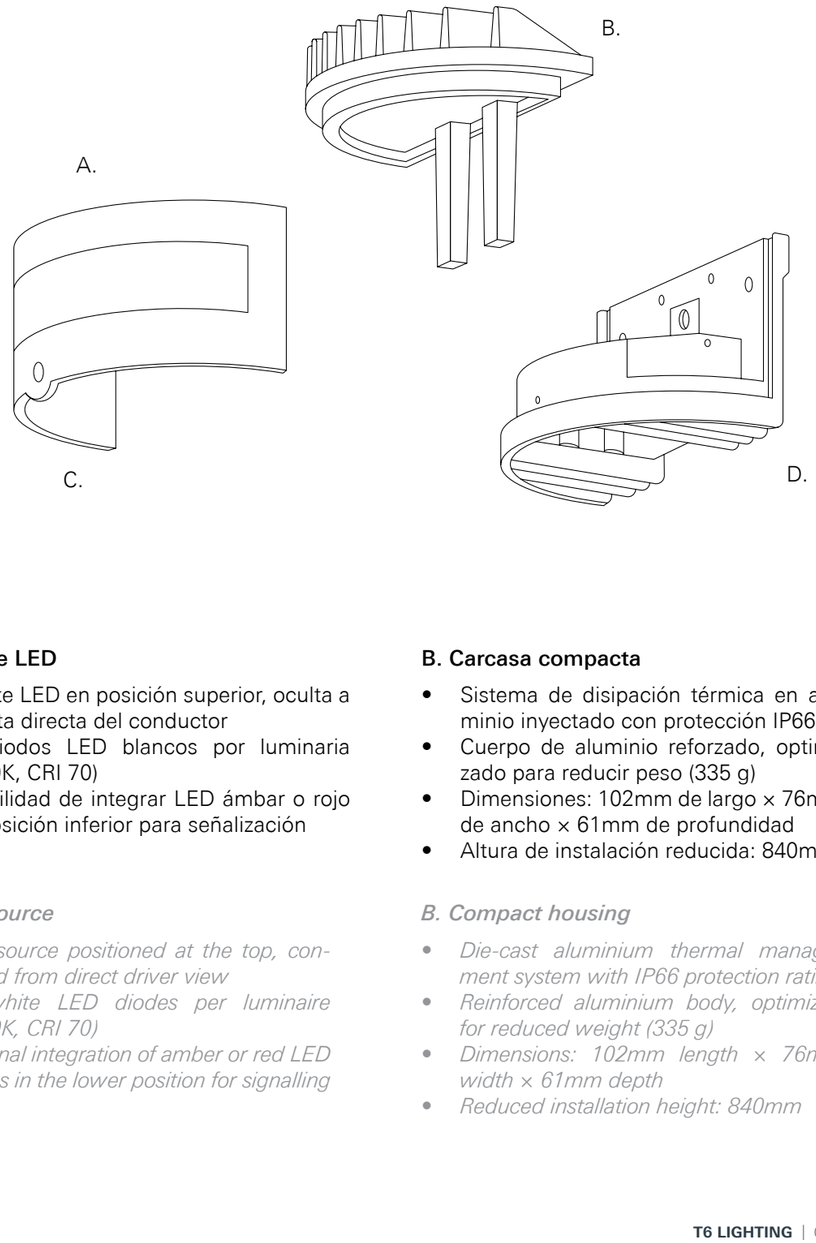
Su sistema de guía óptica permite dirigir la luz con gran precisión, proyectándola de forma rasante sobre la superficie de la vía. Este principio optimiza el aprovechamiento del flujo lumínico, alcanzando una cobertura significativamente mayor que la de las fotometrías viarias convencionales, con una proyección hasta 30 veces más amplia.

Optical guide

Its optical guide system directs light with high precision, projecting it in a grazing manner across the road surface. This approach maximises the use of luminous flux, achieving significantly greater coverage than conventional roadway photometries, with up to 30 times wider light projection.



Desa





A. Fuente LED

- Fuente LED en posición superior, oculta a la vista directa del conductor
- 24 diodos LED blancos por luminaria (4000K, CRI 70)
- Posibilidad de integrar LED ámbar o rojo en posición inferior para señalización

A. LED source

- *LED source positioned at the top, concealed from direct driver view*
- *24 white LED diodes per luminaire (4000K, CRI 70)*
- *Optional integration of amber or red LED diodes in the lower position for signalling*

B. Carcasa compacta

- Sistema de disipación térmica en aluminio inyectado con protección IP66
- Cuerpo de aluminio reforzado, optimizado para reducir peso (335 g)
- Dimensiones: 102mm de largo × 76mm de ancho × 61mm de profundidad
- Altura de instalación reducida: 840mm

B. Compact housing

- *Die-cast aluminium thermal management system with IP66 protection rating*
- *Reinforced aluminium body, optimized for reduced weight (335 g)*
- *Dimensions: 102mm length × 76mm width × 61mm depth*
- *Reduced installation height: 840mm*

C. Sistema óptico

- Guía óptica basada en reflexión y refracción para un control preciso de la luz
- Distribución amplia y profunda, adecuada para vías que requieren mayor cobertura
- Fotometría ajustable mediante el encendido selectivo de la fuente de luz

C. Optical system

- *Optical guide based on reflection and refraction for precise light control*
- *Wide and deep distribution suitable for roadways requiring extended coverage*
- *Adjustable photometry through selective activation of the light source*

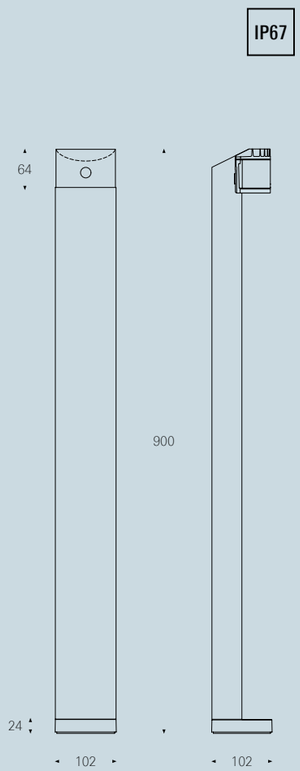
D. Sistema eléctrico

- Componentes electrónicos completamente integrados
- Sistema de control inteligente incorporado para configuración y gestión remota

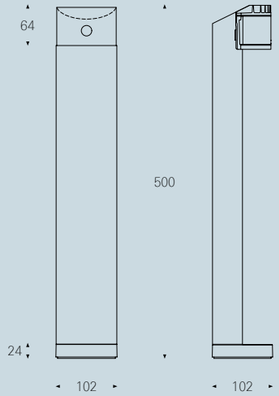
D. Electrical system

- *Fully integrated electronic components*
- *Built-in intelligent control system for remote configuration and management*

Desa

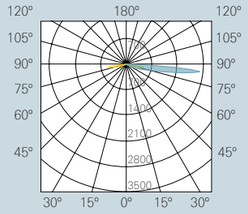


Desa 1000

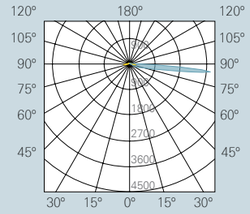


Desa 600

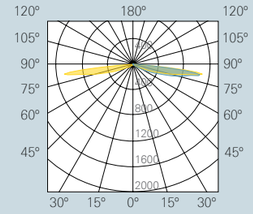
Fotometría / *Photometry*



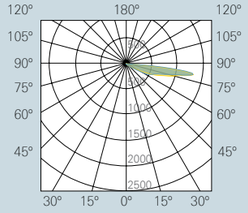
T0 - Transversal



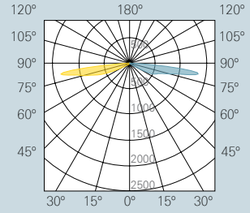
FC - Forward central



LO - Long



PR - Pro beam right

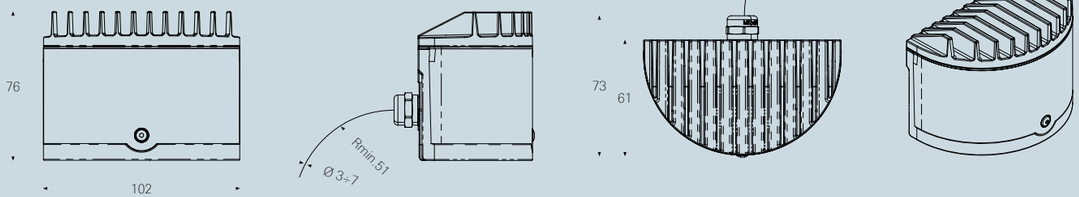


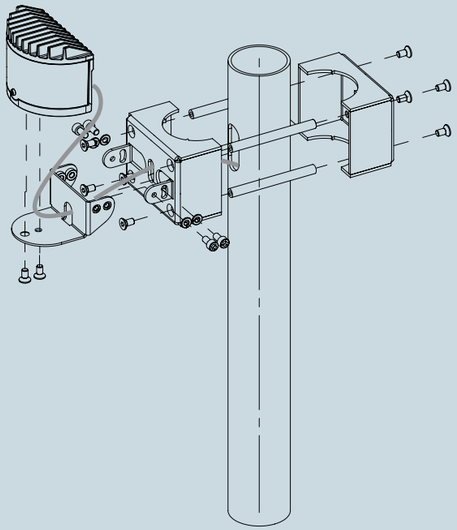
PL - Pro beam left

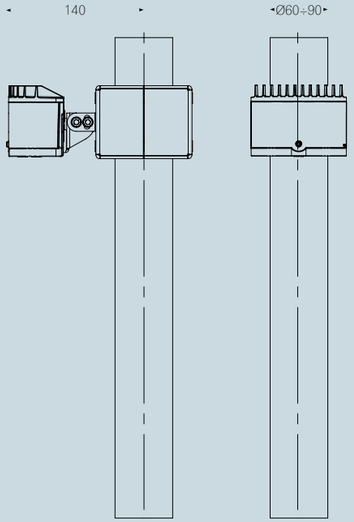
Desa

IP67 | IK10 | 50.000H | CLASE I | RoHS | RoHS 2 COMPLIANT

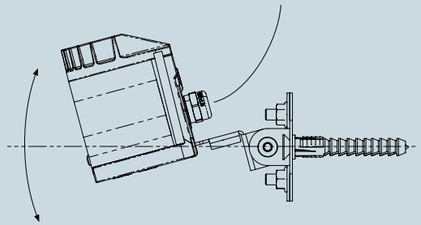
Accesorios y sistema de montaje / *Accesories & mounting system*

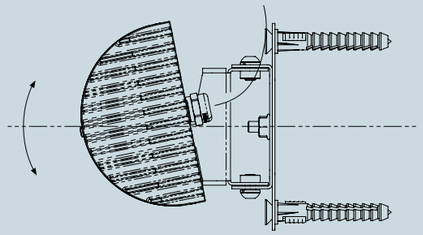


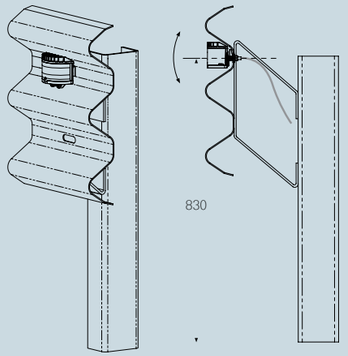


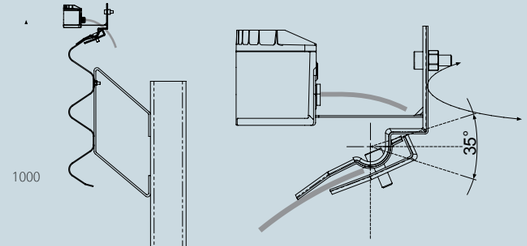


MONTAJE EN POSTE PEQUEÑO/*SMALL POST MOUNTING*

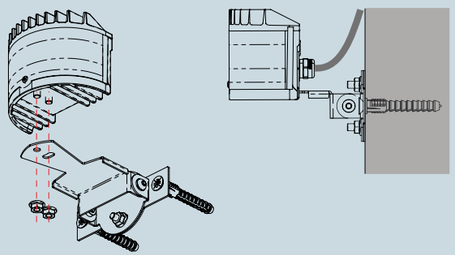








GUARD RAIL



SURFACE-WALL

Cary

CONNECTING PILLARS

Luminaria exterior con conexión eléctrica integrada, diseñada para aportar iluminación y servicio en un único elemento.

Outdoor luminaire with integrated electrical connection, designed to provide lighting and service in a single element.





Acabados / *Finishes*



Negro / *Black*



Acero galvanizado
/ *Galvanized steel*

Variedades / *Varieties*



230 V negro / *230 V black*



230 V acero galvanizado
/ *230 V galvanized steel*



Sin distribuidor de energía negro
/ *None power distributor black*



Sin distribuidor de energía acero galvanizado / *None power distributor galvanized steel*

Cary

CONNECTING PILLARS

En determinados entornos exteriores, la iluminación debe ir acompañada de soluciones técnicas que faciliten el uso del espacio. Cary responde a esta necesidad combinando una luminaria con un sistema de distribución eléctrica integrado.

In certain outdoor environments, lighting must be complemented by technical solutions that enhance usability. Cary addresses this need by combining a luminaire with an integrated electrical distribution system.

Su emisión de luz lateral en cuatro caras, protegida en la parte superior, proporciona una iluminación uniforme y controlada, adecuada para recorridos y zonas de uso exterior. Al mismo tiempo, puede equiparse con tomas de corriente estándar o industriales de 230 V, junto con sistemas de protección específicos.

Its lateral light emission on four sides, protected at the top, provides uniform and controlled illumination suitable for pathways and outdoor areas. At the same time, it can be equipped with standard or industrial 230 V sockets, along with dedicated protection systems.

Esta doble funcionalidad convierte a Cary en una solución especialmente adecuada para jardines, campings, marinas o espacios residenciales donde se requiere acceso a energía y una iluminación fiable. Fabricada con materiales de alta resistencia y tratamientos anticorrosión, garantiza durabilidad incluso en condiciones exigentes.

This dual functionality makes Cary particularly suitable for gardens, campsites, marinas and residential spaces where both power access and reliable lighting are required. Manufactured with high-resistance materials and anti-corrosion treatments, it ensures durability even in demanding conditions.

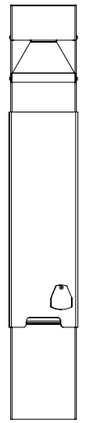
Acabados / *Finishes*



Black



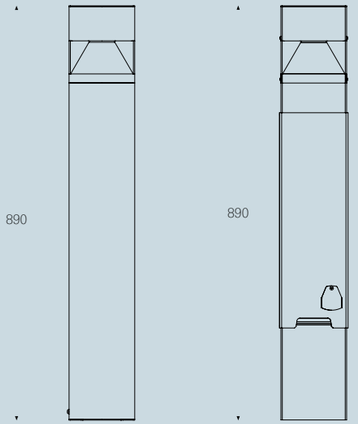
Galvanized steel



Cary

CONNECTING PILLARS

AC 220-240V 50-60Hz | LED | E27 | IP44 | IK10 | >50.000H | CLASS I | Fe | CE | RoHS

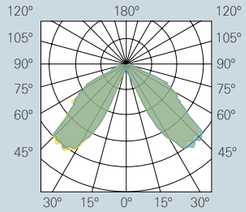


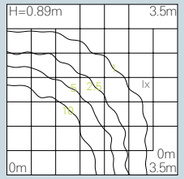
None power distributor

230 V

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format (mm)*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	ENERGIA *Energy disributor*
CAR	**B** Bollard	**89** 890	**09** 9W	543	-	80	**30** 3000K	**B** Black	**_** None
			12 12W	-			**40** 4000K	**GS** Galvanized Steel	**F** 230V F SCHUKO
								CS Corten Steel	**E** 230V E
			E E27 LED	-	-	-	**_** None		**_** None
									F 230V F SCHUKO
T6CAR	B	89	09				30	B	F

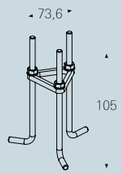
Fotometría / *Photometry*



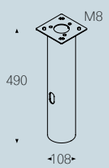


Accesorios / *Accesories*

FAMILIA *Family*	INSTALACIÓN *Facility*	ACCESORIO *Acessories*	
T6CAR	**B** Bollard	**AC** Acessory	**CA** Concreting Anchors
			ACF Adapters for Concrete Foundations



Concreting anchor



Adapters for concrete foundations

Paul

La familia Paul es un sistema completo de proyectores de exterior diseñado para aplicaciones arquitectónicas, paisajísticas y urbanas.

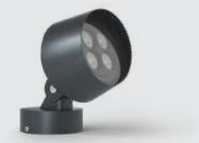
Su amplia gama de tamaños, potencias y distribuciones ópticas permite adaptarse con precisión a diferentes escalas de proyecto, desde iluminación de acento hasta iluminación de grandes superficies. Esta versatilidad convierte a Paul en una solución capaz de responder a múltiples necesidades con un único lenguaje formal.

Fabricados en aluminio inyectado con acabados de alta resistencia y equipados con ópticas de alto rendimiento, los proyectores Paul garantizan fiabilidad, eficiencia y control de la luz en todo tipo de entornos exteriores.

The Paul family is a complete system of outdoor projectors designed for architectural, landscape and urban applications.

Its wide range of sizes, power levels and optical distributions allows precise adaptation to different project scales, from accent lighting to large-area illumination. This versatility makes Paul a solution capable of addressing multiple needs within a single design language.

Manufactured in die-cast aluminium with high-resistance finishes and equipped with high-performance optics, Paul projectors ensure reliability, efficiency and light control in all types of outdoor environments.



Paul 4
ø150mm

10W
15W
20W
·
·
p. 188



Paul 6
ø180mm

22W
30W
·
·
·
p. 192



Paul 9
ø210mm

30W
35W
45W
60W
·
p. 198



Paul 16
ø260mm

50W
75W
100W
·
·
p. 204



Paul 25
ø320mm

70W
85W
120W
150W
·
p. 210



Paul 35
ø360mm

120W
200W
240W
·
·
p. 216



Paul 50
ø430mm

90W
300W
360W
·
·
p. 222

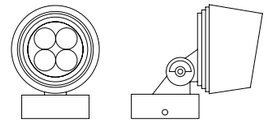
Paul
4

Compacto y preciso, Paul 4 está diseñado para aplicaciones de iluminación de acento en exteriores donde el control del haz y la integración discreta son fundamentales.

Compact and precise, Paul 4 is designed for outdoor accent lighting applications where beam control and discreet integration are essential.



Paul
4



Como punto de entrada a la familia Paul, esta luminaria combina dimensiones reducidas con un alto rendimiento lumínico, ofreciendo distribuciones desde haces muy concentrados hasta aperturas más amplias.

As the entry point to the Paul family, this luminaire combines compact dimensions with high luminous performance, offering distributions ranging from narrow beams to wider spreads.

Su diseño limpio y sin tornillos visibles, junto con su cuerpo de aluminio inyectado y recubrimiento fluorocarbonado, garantiza durabilidad en exteriores exigentes. Gracias a sus diferentes opciones de instalación en superficie, fachada o poste, Paul 4 se adapta con facilidad a proyectos arquitectónicos, paisajísticos y urbanos.

Its clean, screw-free design, together with its die-cast aluminium body and fluorocarbon coating, ensures durability in demanding outdoor conditions. With multiple installation options —including surface, façade or pole mounting—, Paul 4 easily adapts to architectural, landscape and urban projects.

Variaciones */ Variations*



A Base



B Base 2



C Pole Arm D=45mm



D Pole mounted D67-325mm



E Stripe mounted



F Nut (M10x1,5mm)

Acabado estándar */ Standard finishes*



light gray

Acabados especiales */ Special finishes*



anthracite



white



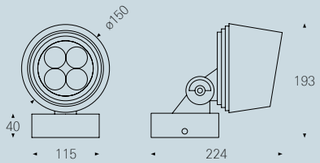
black



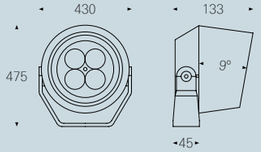
corten

Paul
4

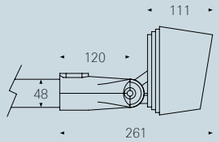
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



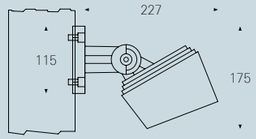
Tipo A / *Type A*



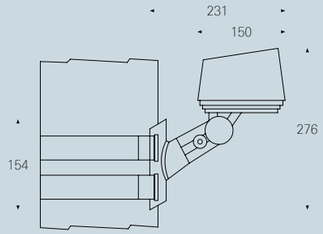
Tipo B / *Type B*



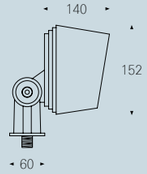
Tipo C / *Type C*



Tipo D / *Type D*

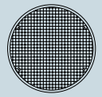


Tipo E / *Type E*



Tipo F / *Type F*

FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P04	**B1** Base 1	WHITE	**10** 10W	950	920	880	**01** 1,5° (30W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**15** 15W	1425	1380	1320	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3		**20** 20W	1900	1840	1760	**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
	B5 Stripe Mounted 5						**20** 20°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**30** 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**15** 15W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
			20 20W				**06** 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		**24** 24Vdc
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**20** 20W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°				**C** Casambi
							60 60°				**24** 24Vdc
T6 P04	B1		10				01		24	L	N



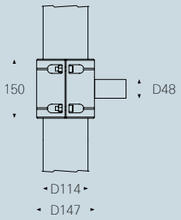
HC

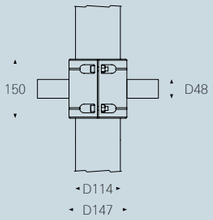


MSH









CODE *Code*	ACCESSORIES *Accesories*		
T6P04	**AC** Accesories	**HC**	Honeycomb Grid
		MSH	Mesh
		SPK	SPIKE*
		1BR	Braket for 1 projector**
		2BR	Braket for 2 projector**
		BX	Elevated Box*
		CBLX	Special length cable***

** Must be used with Type F*
*** Must be used with Type C*
**** Instead of X, put length of cable needed. Example: T6P04CBL10m*

Paul
6

Versátil y equilibrado, Paul 6 está diseñado para abordar múltiples aplicaciones de iluminación exterior con precisión y control.

Versatile and balanced, Paul 6 is designed to address multiple outdoor lighting applications with precision and control.







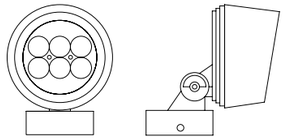
Paul
6

Ampliando las capacidades de la familia, Paul 6 combina iluminación de acento, inundación y bañado de paredes en una única solución. Sus diferentes distribuciones ópticas y opciones de control permiten crear efectos lumínicos diversos con un alto nivel de uniformidad.

Expanding the capabilities of the family, Paul 6 combines accent lighting, floodlighting and wall washing in a single solution. Its range of optical distributions and control options enables the creation of diverse lighting effects with a high level of uniformity.

Gracias a su equilibrio entre tamaño y rendimiento, resulta especialmente adecuado para proyectos arquitectónicos, paisajísticos y urbanos que requieren flexibilidad sin renunciar a la precisión.

Thanks to its balance between size and performance, it is particularly suitable for architectural, landscape and urban projects requiring flexibility without compromising precision.



Variaciones
Variations



A Base



B Base 2



C Pole Arm D=45mm



D Pole mounted D67-325mm



E Stripe mounted



F Nut (M10x1,5mm)

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



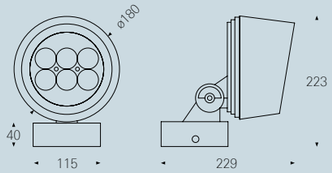
black



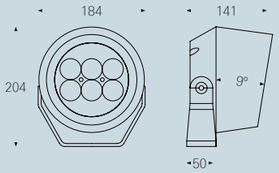
corten

Paul
6

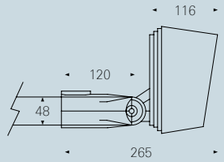
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



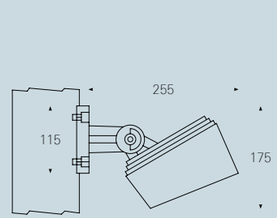
Tipo A / *Type A*



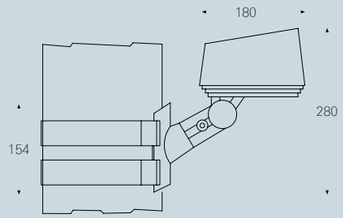
Tipo B / *Type B*



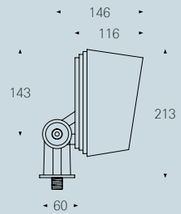
Tipo C / *Type C*



Tipo D / *Type D*

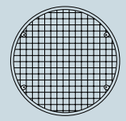


Tipo E / *Type E*

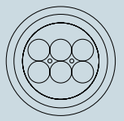


Tipo F / *Type F*

FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P06	**B1** Base 1	WHITE	**22** 22W	2090	2024	1936	**01** 1,5° (30W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**30** 30W	2850	2760	2640	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3						**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
	B5 Stripe Mounted 5						**20** 20°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**30** 30°				
							40 40°				
		Single Color (SC)	**22** 22W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
			30 30W				**06** 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		**24** 24Vdc
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**30** 30W				**08** 8°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
			36 36W				**15** 15°		**RGBW4** RGB+4000K		**X** DMX
							20 20°				**C** Casambi
							30 30°				**24** 24Vdc
							60 60°				
T6 P06	B1		22				01		27	L	N



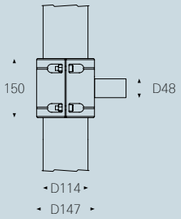
HC

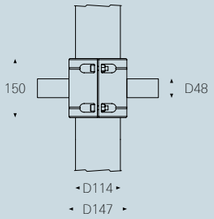


MSH









CODE *Code*		ACCESSORIES *Accesories*	
T6P06	**AC** Accesories	**HC**	Honeycomb Grid
		MSH	Mesh
		SPK	SPIKE*
		1BR	Braket for 1 projector**
		2BR	Braket for 2 projector**
		BX	Elevated Box*
		CBLX	Special length cable***

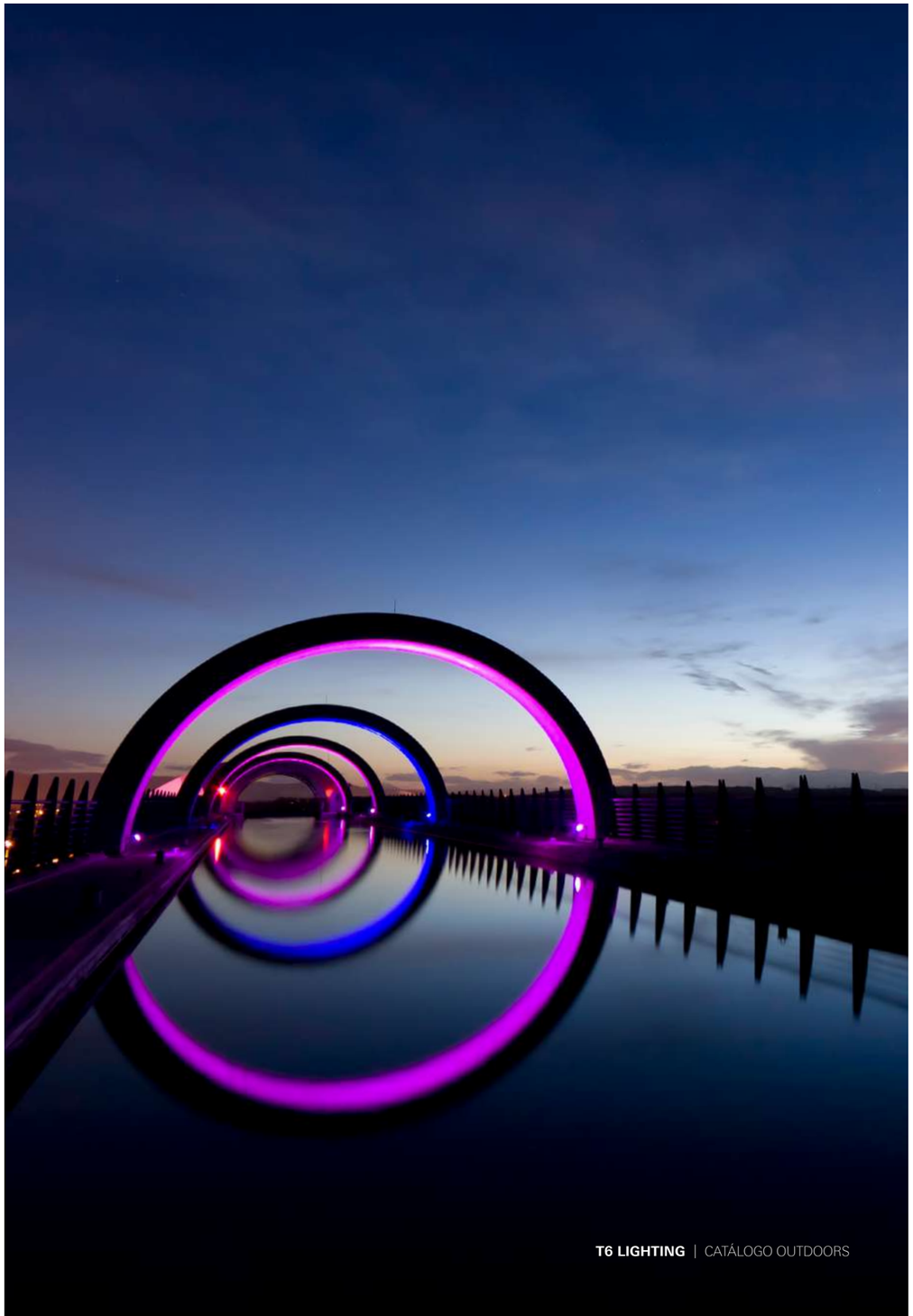
** Must be used with Type F*
*** Must be used with Type C*
**** Instead of X, put length of cable needed. Example: T6P06CBL10m*

Paul
9

Potente y adaptable, Paul 9 ofrece una solución eficiente para iluminación arquitectónica de media y gran escala.

Powerful and adaptable, Paul 9 provides an efficient solution for medium to large-scale architectural lighting.





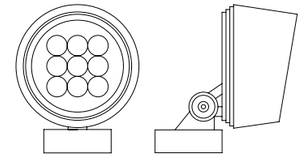
Paul
9

Como parte central de la familia, Paul 9 combina un alto rendimiento lumínico con una amplia variedad de ópticas, sistemas de control y opciones de instalación. Esta versatilidad permite adaptarse a diferentes tipologías de proyecto, desde fachadas hasta espacios urbanos complejos.

As a core element of the family, Paul 9 combines high luminous performance with a wide range of optics, control systems and mounting options. This versatility allows it to adapt to different project typologies, from façades to complex urban environments.

Su diseño robusto y su facilidad de integración garantizan una instalación eficiente y una iluminación precisa, incluso en entornos exigentes.

Its robust design and ease of integration ensure efficient installation and precise lighting, even in demanding conditions.



Variaciones
Variations



A Base



B Base 2



C Pole Arm D=45mm



D Pole mounted D67-325mm



E Stripe mounted



F Nut (M10x1,5mm)

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



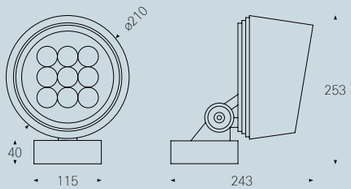
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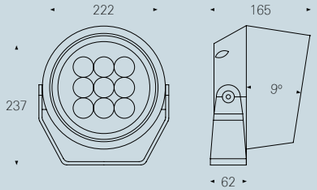
corten

Paul
9

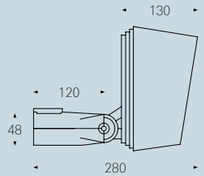
IP66 · IK09 · 50.000H · CLASE I · CE · RoHS · RoHS 2 COMPLIANT



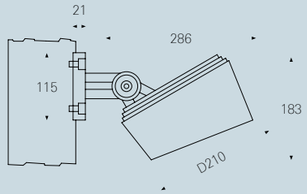
Tipo A / *Type A*



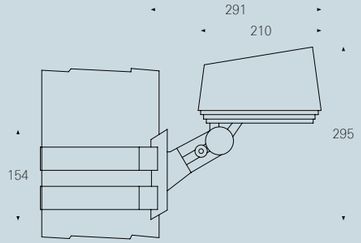
Tipo B / *Type B*



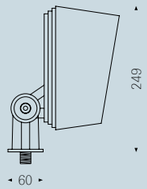
Tipo C / *Type C*



Tipo D / *Type D*

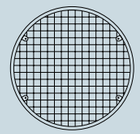


Tipo E / *Type E*

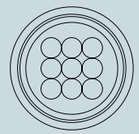


Tipo F / *Type F*

FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P09	**B1** Base 1	WHITE	**30** 30W	2850	2760	2640	**01** 1,5° (30W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**35** 35W	3325	3220	3080	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3		**45** 45W	4275	4140	3960	**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
	B5 Stripe Mounted 5						**20** 20°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**30** 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**35** 35W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
			45 45W				**06** 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		**24** 24Vdc
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**60** 60W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°		**RGBW7** RGBCLA		**C** Casambi
							60 60°				**24** 24Vdc
T6 P09	B1		30				01		24	L	N



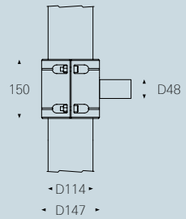
HC

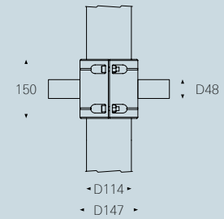


MSH









CODE *Code*	ACCESSORIES *Accesories*	
T6P09	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		SPK SPIKE*
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

** Must be used with Type F*
*** Must be used with Type C*
**** Instead of X, put length of cable needed. Example: T6P09CBL10m*

Paul
16

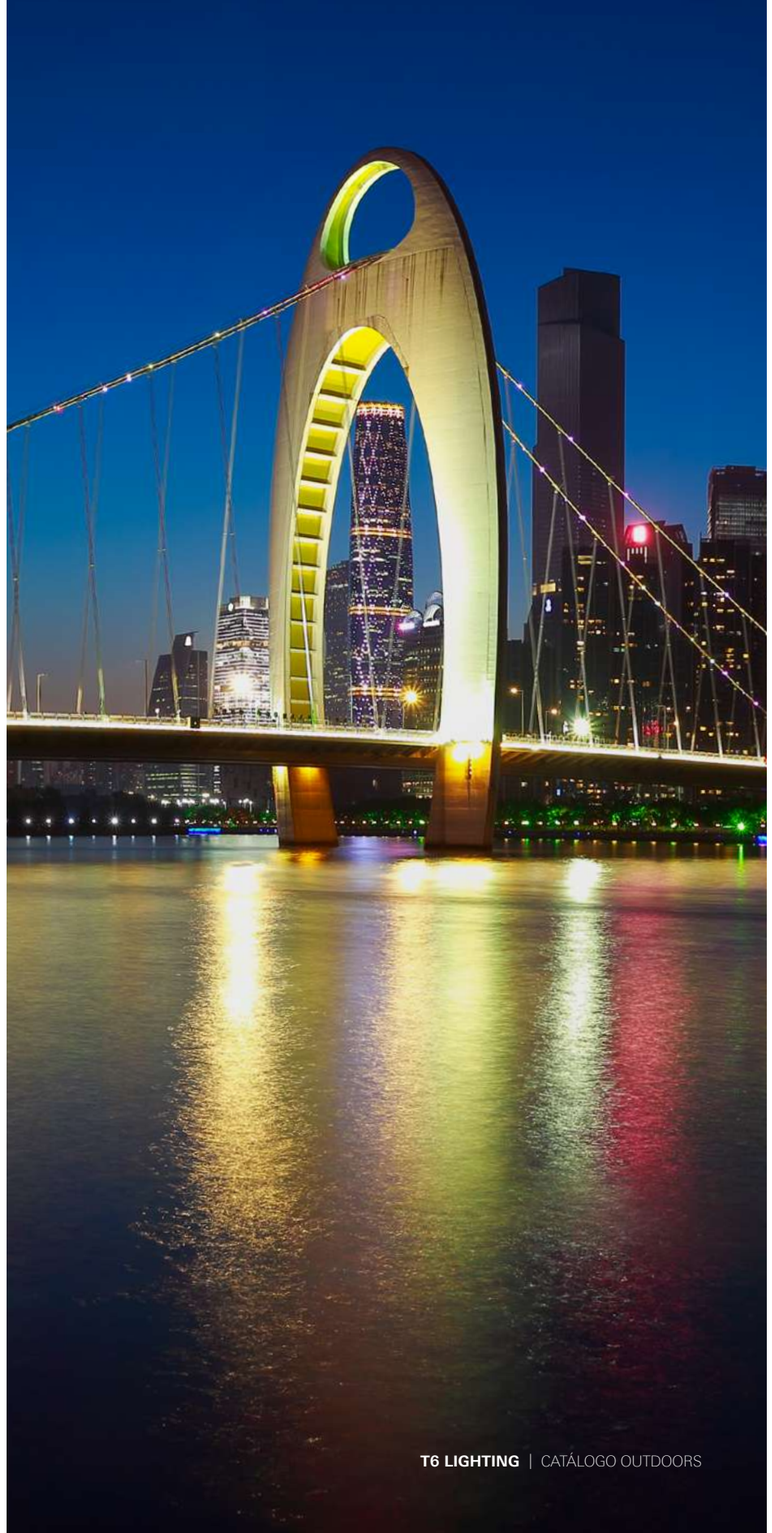
Diseñado para aplicaciones de mayor escala, Paul 16 ofrece iluminación de alto rendimiento con máxima precisión en exteriores.

Designed for larger-scale applications, Paul 16 delivers high-performance lighting with maximum precision in outdoor environments.





Foto de Desire Kranenburg



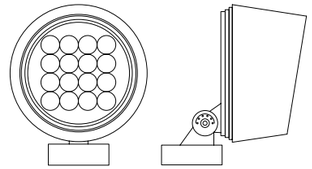
Paul
16

Dentro de la familia Paul, esta versión amplía las posibilidades hacia proyectos que requieren mayores niveles de flujo lumínico y alcance. Sus múltiples configuraciones ópticas permiten desde acentos definidos hasta iluminación de grandes superficies.

Within the Paul family, this version extends capabilities towards projects requiring higher lumen outputs and longer reach. Its multiple optical configurations allow everything from precise accents to large-area illumination.

Su construcción robusta y su tecnología LED de alto rendimiento garantizan fiabilidad, durabilidad y control lumínico en aplicaciones arquitectónicas, urbanas y paisajísticas de mayor exigencia.

Its robust construction and high-performance LED technology ensure reliability, durability and light control in demanding architectural, urban and landscape applications.



Variaciones
Variations



A Base



B Base 2



C Pole Arm D=45mm



D Pole mounted D67-325mm



E Stripe mounted

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



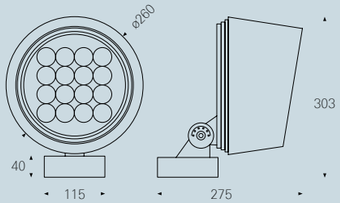
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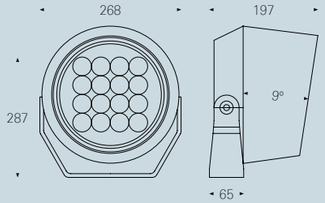
corten

Paul
16

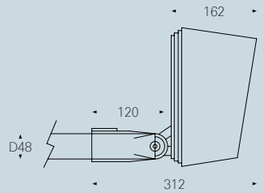
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



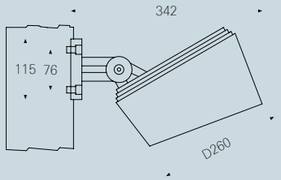
Tipo A / *Type A*



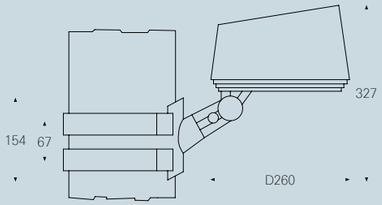
Tipo B / *Type B*



Tipo C / *Type C*

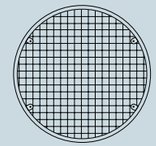


Tipo D / *Type D*

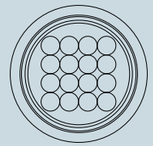


Tipo E / *Type E*

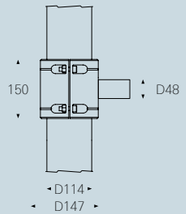
FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P16	**B1** Base 1	WHITE	**40** 40W	3800	3680	3520	**01** 1,5° (40W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**60** 60W	5700	5520	5280	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3		**75** 75W	7125	6900	6600	**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
	B5 Stripe Mounted 5						**20** 20°	**S6** Street 6	**60** 6000K	**S** Special	
							30 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**60** 60W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
			75 75W				**06** 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		**24** 24Vdc
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**100** 100W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°		**RGBW7** RGBCLA		**C** Casambi
							60 60°				**36** 36Vdc
T6 P16	B1		40				01		24	L	N

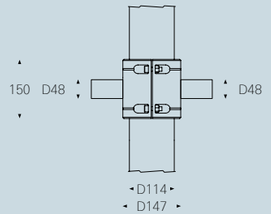


HC



MSH





CODE *Code*		ACCESSORIES *Accesories*	
T6P16	**AC** Accesories	**HC**	Honeycomb Grid
		MSH	Mesh
		1BR	Braket for 1 projector*
		2BR	Braket for 2 projector*
		CBLX	Special length cable**

** Must be used with Type C*
*** Instead of X, put length of cable needed. Example: T6P16CBL10m*

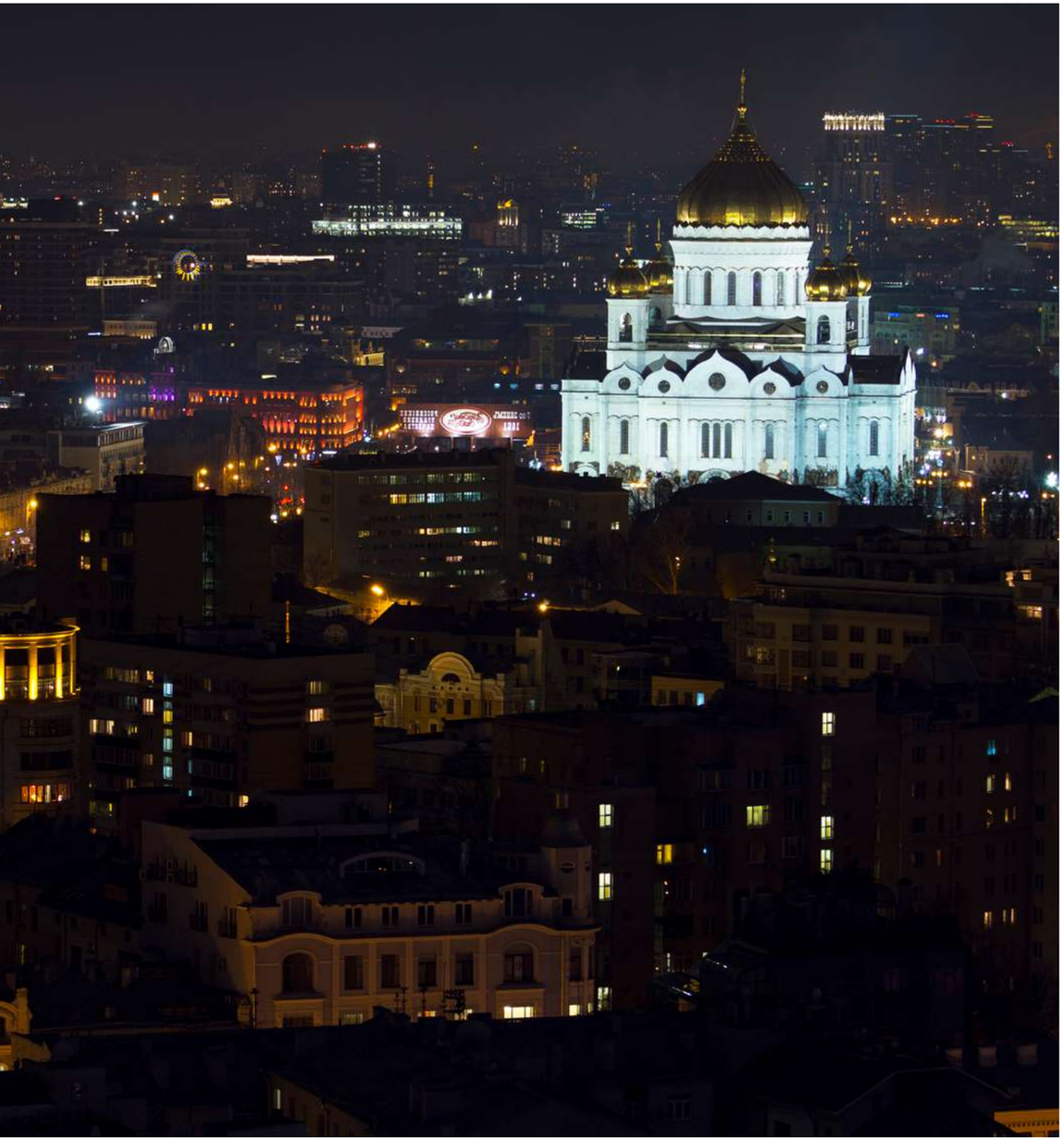
Paul
25

Diseñado para la iluminación de grandes edificios, Paul 25 ofrece alto rendimiento y control preciso en aplicaciones arquitectónicas de gran escala.

Designed for illuminating large buildings, Paul 25 delivers high performance and precise control in large-scale architectural applications.







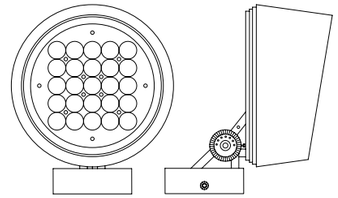
Paul
25

Su diseño con carcasa redonda y cónica garantiza un elevado confort visual y un eficaz control del deslumbramiento. La posibilidad de ajuste en inclinación y rotación permite una alineación precisa del haz, adaptándose a distintas configuraciones de proyecto.

Compatible con múltiples sistemas de control, Paul 25 combina potencia, precisión y versatilidad para la iluminación arquitectónica y urbana.

Its round, conical housing ensures high visual comfort with effective glare control. The adjustable tilt and rotation system allows precise beam alignment, adapting to different project configurations.

Compatible with multiple control systems, Paul 25 combines power, precision and versatility for architectural and urban lighting.



Variaciones
Variations



A Base



B Base 2



C Pole Arm
D=45mm

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



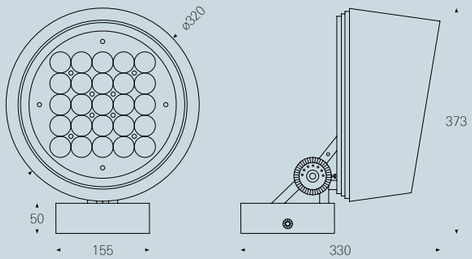
black



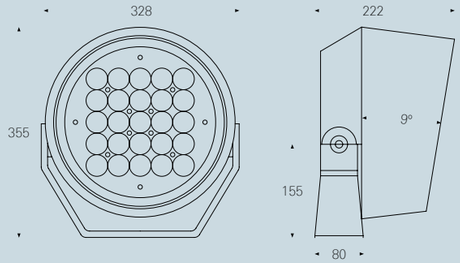
corten

Paul
25

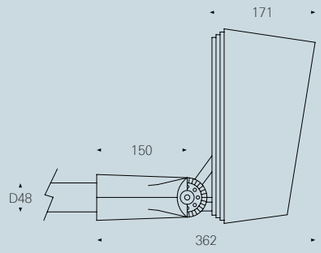
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



Tipo A / *Type A*

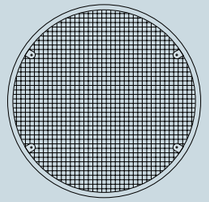


Tipo B / *Type B*

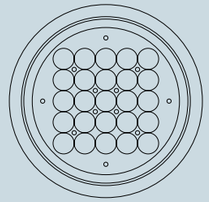


Tipo C / *Type C*

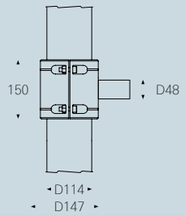
FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P25	**B1** Base 1		**70** 70W	6650	6440	6160	**01** 1,5° (70W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**85** 85W	8075	7820	7480	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3		**12** 120W	11400	11040	10560	**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
		WHITE					**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
							20 20°	**S6** Street 6	**60** 6000K	**S** Special	
							30 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**85** 85W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
			12 120W				**06** 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**15** 150W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°		**RGBW7** RGBCLA		**C** Casambi
							60 60°				**36** 36Vdc
T6 P25	B1		70				01		24	L	N

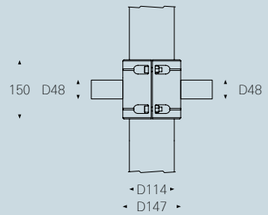


HC



MSH





CODE *Code*	ACCESSORIES *Accesories*	
T6P25	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		1BR Braket for 1 projector*
		2BR Braket for 2 projector*
		CBLX Special length cable**

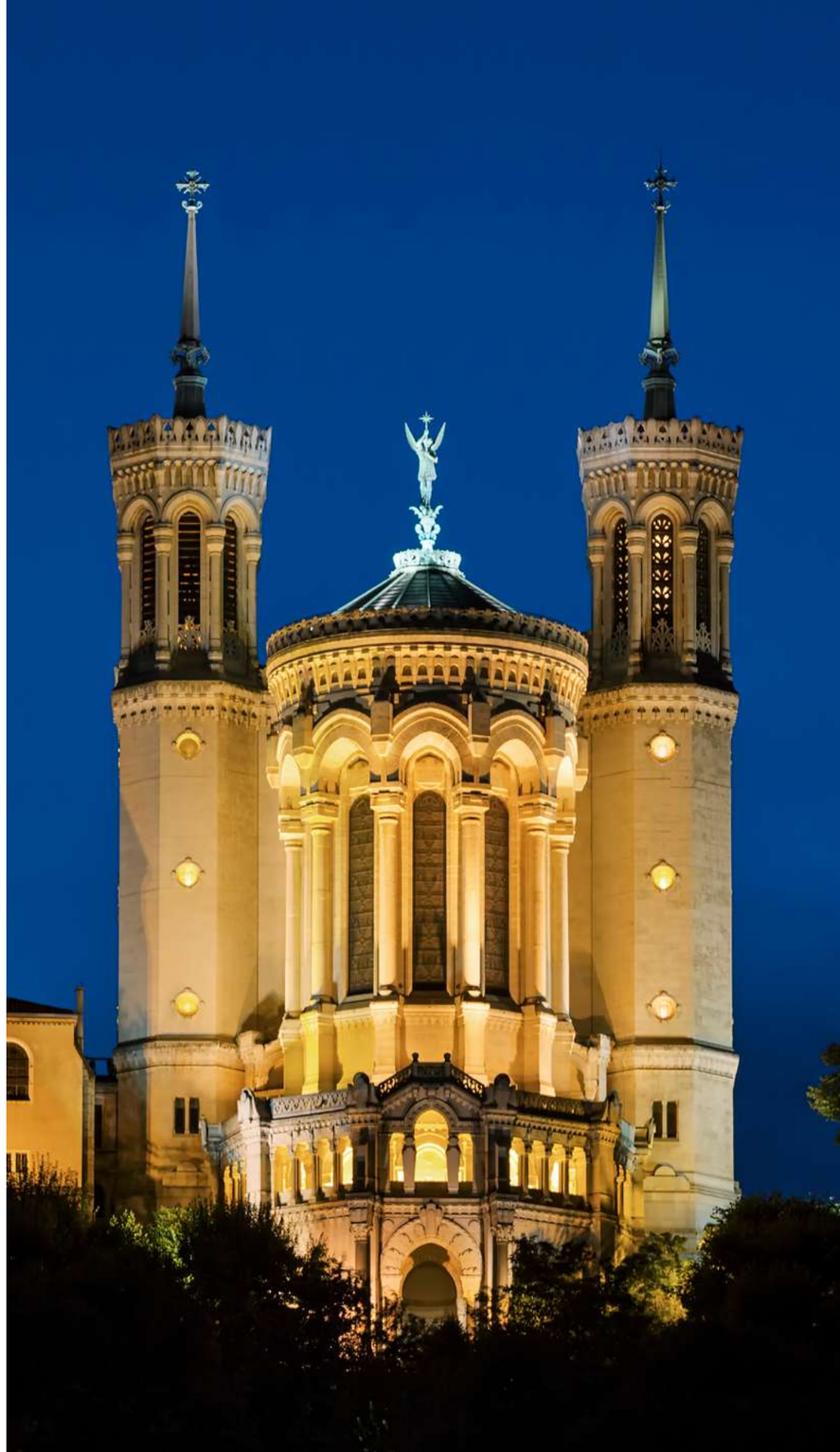
** Must be used with Type C*
*** Instead of X, put length of cable needed. Example: T6P25CBL10m*

Paul
35

Versátil y potente, Paul 35 está diseñado para proporcionar iluminación homogénea en aplicaciones arquitectónicas y urbanas.

Versatile and powerful, Paul 35 is designed to deliver uniform lighting in architectural and urban applications.







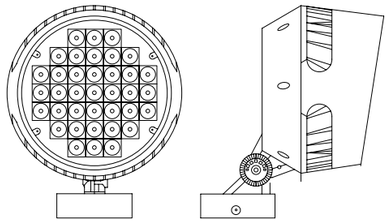
Paul
35

Con una amplia gama de ángulos de apertura, permite desde inundaciones de luz hasta bañado de paredes uniforme. Su diseño robusto con protección IP66 y sus opciones de montaje lo convierten en una solución fiable para exteriores exigentes.

With a wide range of beam angles, it enables everything from floodlighting to uniform wall washing. Its robust IP66-rated design and mounting options make it a reliable solution for demanding outdoor environments.

Gracias a su equilibrio entre potencia y control, es ideal para proyectos que requieren cobertura amplia con alta uniformidad.

Thanks to its balance between power and control, it is ideal for projects requiring broad coverage with high uniformity.



Variaciones
Variations



A Base



B Base 2

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



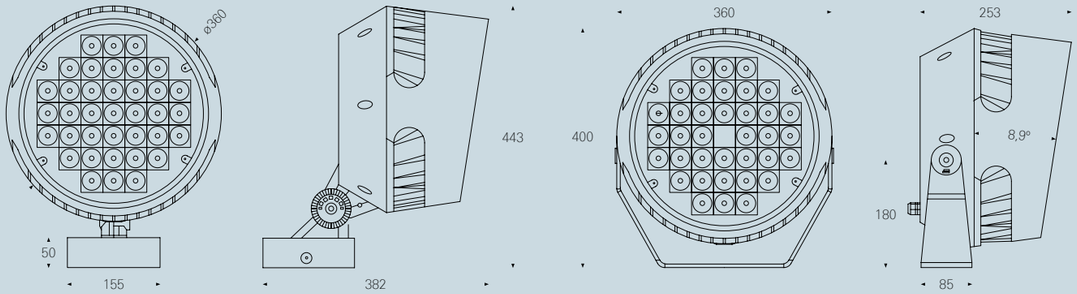
black



corten

Paul
35

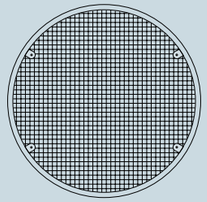
IP66 · IK09 · 50.000H · CLASE I · CE · RoHS · RoHS 2 COMPLIANT



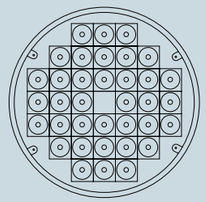
Tipo A / *Type A*

Tipo B / *Type B*

FAMILIA *Family*	INSTALACIÓN *Facility*		CONSUMO *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
P35	**B1** Base 1		**12** 120W	11400	11040	10560	**01** 1,5º (30W)	**X2** 5x20º	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**20** 200W	19000	18400	17600	**02** 2,5º	**X7** 10x70º	**27** 2700K	**D** Dark Grey	**D** Dali-2
			24 240W	22800	22080	21120	**04** 4,5º	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
		WHITE					**08** 8º	**S3** Street 3	**40** 4000K	**B** Black	
							12 12º	**S6** Street 6	**60** 6000K	**S** Special	
							20 20º				
							30 30º				
							40 40º				
							60 60º				
		Single Color (SC)	**24** 240W				**04** 4,5º	**X2** 5x20º	**R** Red		**N** ON/OFF
							08 8º	**X7** 10x70º	**B** Blue		**D** Dali-2
							12 12º	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20º	**S3** Street 3	**A** Amber		
							30 30º	**S6** Street 6			
							40 40º				
							60 60º				
		RGBW	**20** 200W				**08** 8º	**X6** 15x60º	**RGBW3** RGB+3000K		**D** Dali-2
			24 240W				**15** 15º		**RGBW4** RGB+4000K		**X** DMX
							20 20º		**RGBW7** RGBCLA		**C** Casambi
							30 30º				
							60 60º				
T6 P35	B1		12				01		24	L	N



HC



MSH

CODE *Code*	ACCESSORIES *Accesories*	
T6P35	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		CBLX Special length cable*

** Instead of X, put length of cable needed Example: T6P35CBL10m*

Paul
50

Máxima potencia para iluminación arquitectónica de gran escala, Paul 50 está diseñado para proyectos que requieren altos niveles de flujo lumínico.

Maximum power for large-scale architectural lighting, Paul 50 is designed for projects requiring high lumen outputs.







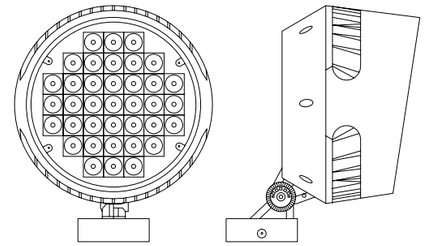
Paul
50

Con más de 42.000 lúmenes, esta versión representa el nivel más alto de rendimiento dentro de la familia. Su sistema óptico preciso y el uso de materiales de alta calidad garantizan eficiencia, durabilidad y estabilidad a largo plazo.

With more than 42,000 lumens, this version represents the highest performance level within the family. Its precise optical system and high-quality materials ensure efficiency, durability and long-term stability.

Pensado para iluminar grandes superficies y elementos arquitectónicos emblemáticos, Paul 50 combina potencia extrema con control lumínico y fiabilidad.

Designed to illuminate large surfaces and iconic architectural elements, Paul 50 combines extreme power with light control and reliability.



Variaciones
Variations



A Base



B Base 2

Acabado estándar
/ Standard finishes



light gray

Acabados especiales
/ Special finishes



anthracite



white



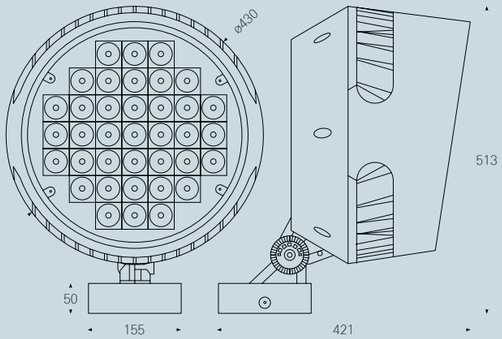
black



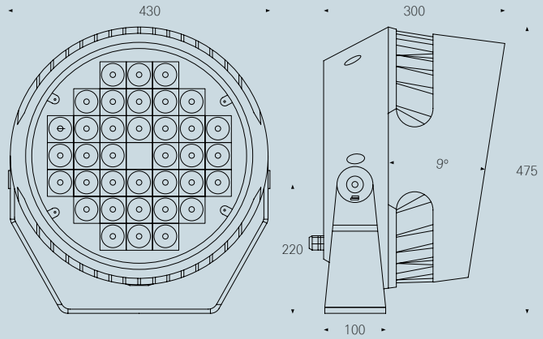
corten

Paul
50

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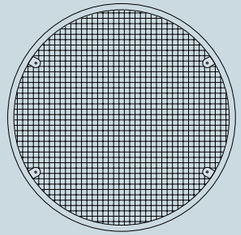


Tipo A / *Type A*

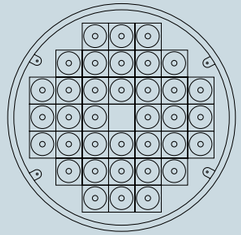


Tipo B / *Type B*

FAMILIA	INSTALACIÓN		CONSUMO	LM			ÓPTICA		COLOR DE LUZ	ACABADO	DRIVER
Family	*Facility*		*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Driver*
P50	**B1** Base 1		**19** 190W	18050	17480	16720	**01** 1,5º (30W)	**X2** 5x20º	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**30** 300W	28500	27600	26400	**02** 2,5º	**X7** 10x70º	**27** 2700K	**D** Dark Grey	**D** Dali-2
			36 360W	34200	33120	31680	**04** 4,5º	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
		WHITE					**08** 8º	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
							12 12º	**S6** Street 6	**60** 6000K	**S** Special	
							20 20º				
							30 30º				
							40 40º				
							60 60º				
		Single Color (SC)	**36** 360W				**04** 4,5º	**X2** 5x20º	**R** Red		**N** ON/OFF
							08 8º	**X7** 10x70º	**B** Blue		**D** Dali-2
							12 12º	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20º	**S3** Street 3	**A** Amber		
							30 30º	**S6** Street 6			
							40 40º				
							60 60º				
		RGBW	**30** 300W				**08** 8º	**X6** 15x60º	**RGBW3** RGB+3000K		**D** Dali-2
			36 360W				**15** 15º		**RGBW4** RGB+4000K		**X** DMX
							20 20º		**RGBW7** RGBCLA		**C** Casambi
							30 30º				
							60 60º				
T6 P50	B1		19				01		24	L	N



HC



MSH

CODE	ACCESSORIES	
Code	*Accesories*	
T6P50	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		CBLX Special length cable*

** Instead of X, put length of cable needed Example: T6P50CBL10m*

Glenn

La familia Glenn es un sistema de proyectores compactos diseñado para aplicaciones de iluminación arquitectónica en exterior, donde la precisión del haz y la calidad de la luz son fundamentales.

Su amplia gama de tamaños, desde versiones miniaturizadas hasta soluciones de mayor potencia, permite adaptarse a distintas escalas de proyecto, manteniendo siempre un lenguaje formal coherente. Esta versatilidad la convierte en una herramienta eficaz tanto para iluminación de acento como para iluminación general de fachadas y espacios exteriores.

Equipada con una completa variedad de distribuciones ópticas, Glenn ofrece un control preciso de la luz, desde haces muy concentrados hasta aperturas más amplias y elípticas. Su estabilidad cromática y la posibilidad de integrar tecnología LED de mezcla de color garantizan resultados uniformes y de alta calidad.

Fabricada en aluminio inyectado con acabados de alta resistencia y diseñada para una instalación versátil en suelo, pared o techo, la familia Glenn combina precisión, durabilidad y flexibilidad en un único sistema de iluminación.

The Glenn family is a system of compact projectors designed for outdoor architectural lighting applications where beam precision and light quality are essential.

Its wide range of sizes —from miniaturized versions to higher-power solutions— allows adaptation to different project scales while maintaining a consistent design language. This versatility makes it an effective tool for both accent lighting and general façade illumination.

Equipped with a comprehensive range of optical distributions, Glenn provides precise light control, from narrow beams to wider and elliptical spreads. Its color stability and the option of integrating color-mixing LED technology ensure uniform and high-quality results.

Manufactured in die-cast aluminium with high-resistance finishes and designed for versatile installation on the ground, wall or ceiling, the Glenn family combines precision, durability and flexibility in a single lighting system.



Glenn NANO
ø25mm

3W
·
p. 238



Glenn MINI
ø35mm

6W
·
p. 244



Glenn 0
ø35mm

10W
·
p. 250



Glenn 1
ø82mm

8W
10W
16W
·
·
p. 256



Glenn 3
ø108mm

10W
12W
15W
30W
·
p. 262



Glenn 5
ø147mm

45W
50W
·
·
·
p. 268

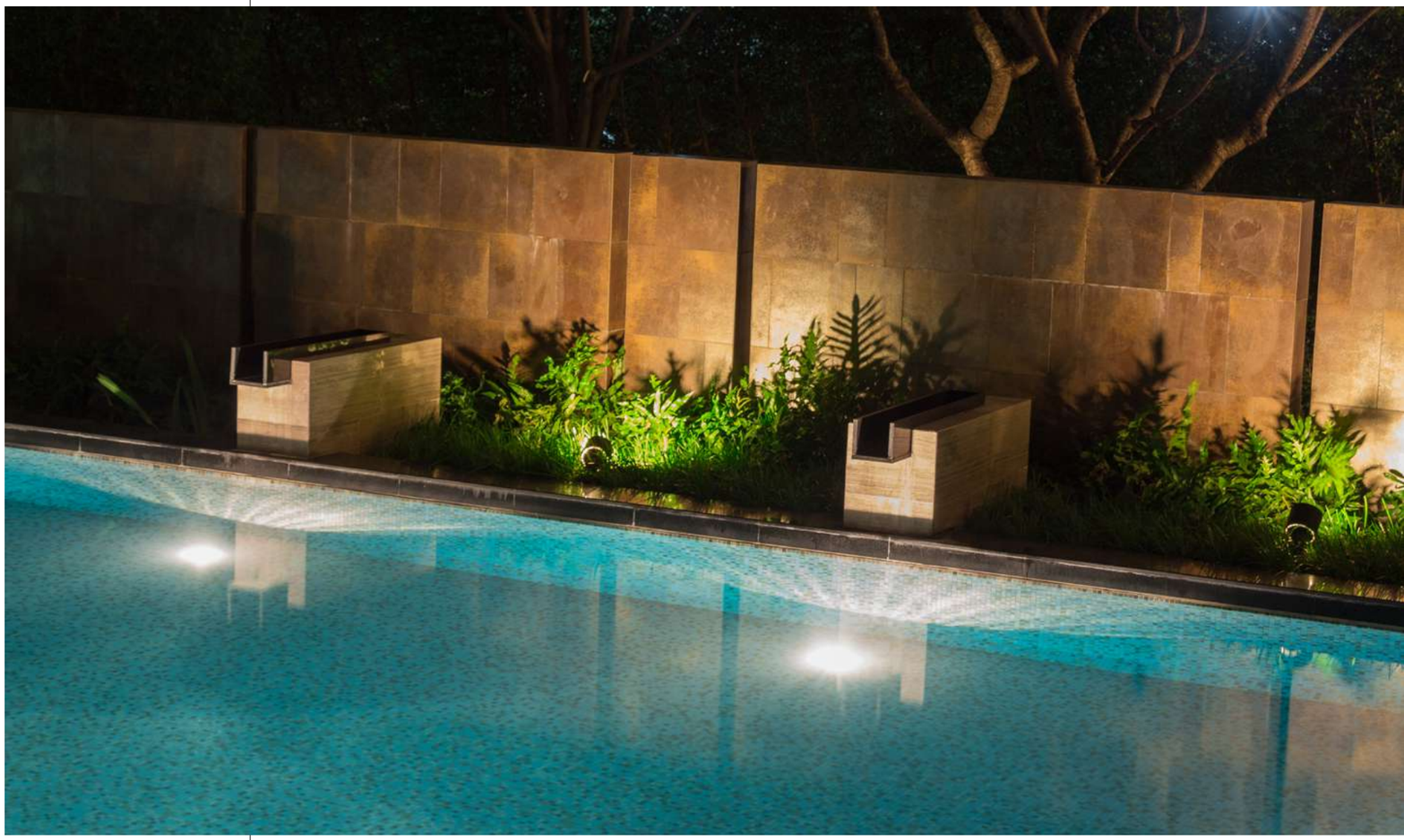
Glenn

NANO

Ya sea para resaltar detalles arquitectónicos o integrar luz en el paisaje, Glenn Nano ofrece una solución precisa y discreta para aplicaciones exteriores de pequeña escala.

Whether highlighting architectural details or integrating light into the landscape, Glenn Nano provides a precise and discreet solution for small-scale outdoor applications.





Glenn
NANO

Concebido como la versión más compacta de la familia, Glenn Nano combina dimensiones mínimas con una gran flexibilidad de instalación.

Conceived as the most compact version of the family, Glenn Nano combines minimal dimensions with great installation flexibility.

Sus opciones de montaje permiten iluminar vegetación, recorridos y pequeños elementos arquitectónicos con un impacto visual muy reducido.

Its mounting options make it possible to illuminate vegetation, pathways and small architectural elements with very low visual impact.

Accesorios
Accessories



A Base



CLP Clamp



E Stripe mounted



F Nut (M10x1,5mm)

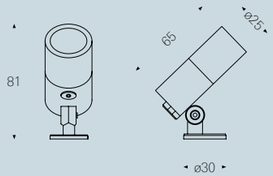
P Pole



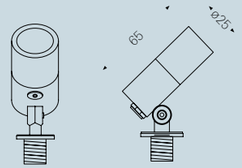


Glenn
NANO

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Base 1

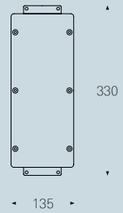


Nut 6

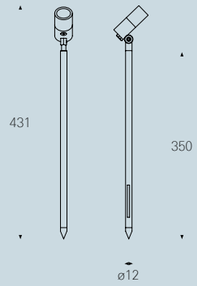
FAMILIA *Family*	TIPO *Type*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K		ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
GLN	**B1** Base 1	WHITE	**03** 3W	285 lm	276 lm	264 lm	**20** 20°	**X4** 25x45°	**24** 2400K	**L** Light Grey	**24** 24Vdc
	B6 Nut 6						**30** 30°	**AS** Asimmetric	**27** 2700K	**D** Dark Grey	**12** 12Vdc
							40 40°	**S3** Street 3	**30** 3000K	**W** White	**RD** Remote Dali
							60 60°	**S6** Street 6	**40** 4000K	**B** Black	**RC** Remote Casambi
									60 6000K	**S** Special	
		Single Color (SC)	**03** 3W				**20** 20°	**X4** 25x45°	**R** Red		**N** ON/OFF
							30 30°		**B** Blue		**12** 12Vdc
							40 40°		**G** Green		**24** 24Vdc
							60 60°		**A** Amber		**RD** Remote Dali
											RC Remote Casambi
T6 GLN	**B1**		**03**				**20**		**24**	**L**	**24**



SPK



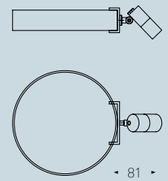
BX



POLE

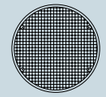


CLP



STR

CODE *Code*		ACCESSORIES *Accesories*
T6GLN	**AC** Accesories	**HC** Honeycomb Grid
		HO Hood 75mm
		SPK SPIKE*
		BX Elevated Box*
		POLE POLE*
		CLP CLAMP*
		STR STRIPE*
		CBLX Special length cable**



HC



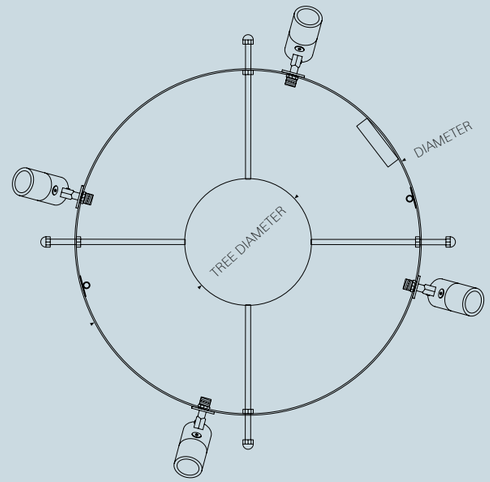
HO

* Must be used with Type F
** Instead of X, put length of cable needed. Example: T6GLNCBL10m



CODE *Code*	DESCRIPCIÓN *Description*	DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6GLN	**R**	**50** 50cm	**2P** 2 projectors
		60 60cm	**3P** 3 projectors
		70 70cm	**4P** 4 projectors
		80 80cm	**6P** 6 projectors
			8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm / 15cm
* Projectors references must be order separetly
** For 24Vdc projectors, ring can allocate 1 power supply for all projectors



Glenn

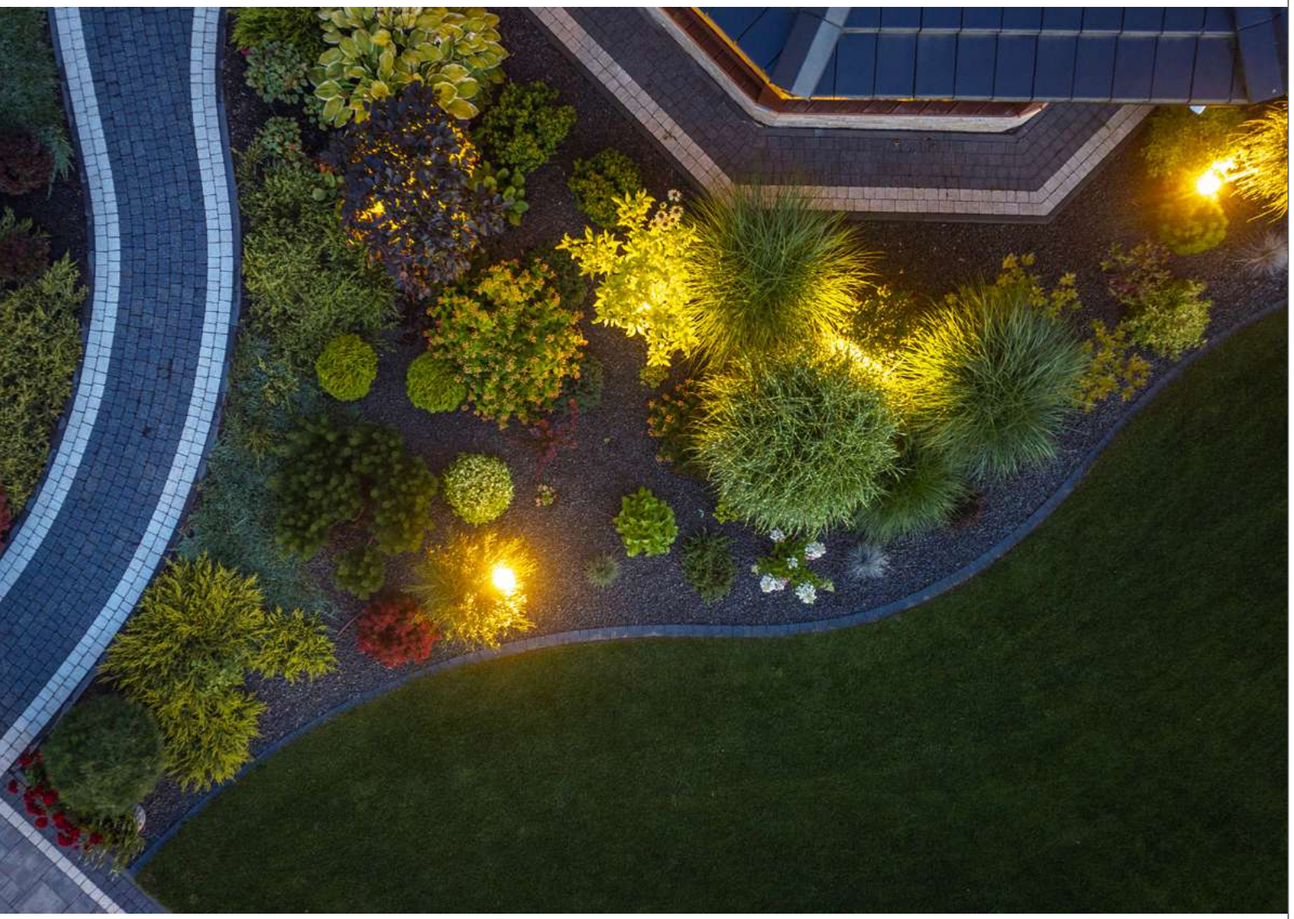
MINI

Proyectores/focos LED compactos para exteriores, diseñados para proyectar luz de acento con precisión sobre fachadas, elementos arquitectónicos y espacios paisajísticos.

Compact outdoor LED projectors/spot-lights designed to deliver precise accent lighting on façades, architectural elements and landscape spaces.







Glenn
MINI

Glenn Mini amplía las posibilidades de la familia manteniendo un formato compacto y versátil. Gracias a sus diferentes opciones de montaje, se adapta con facilidad a aplicaciones arquitectónicas y paisajísticas que requieren flexibilidad, control del haz e integración discreta.

Glenn Mini expands the possibilities of the family while maintaining a compact and versatile format. Thanks to its different mounting options, it easily adapts to architectural and landscape applications requiring flexibility, beam control and discreet integration.

Accesorios
Accessories



A Base



CLP Clamp



E Stripe mounted



F Nut (M10x1,5mm)



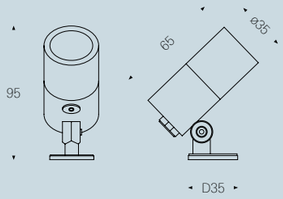
P Pole



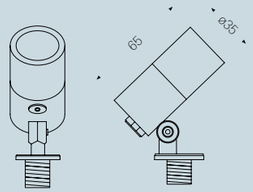


Glenn
MINI

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



Base 1



Nut 6

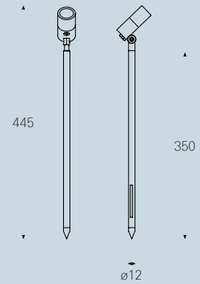
FAMILIA *Family*	INSTALACION *Installation*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K		ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
GLM	**B1** Base 1	**06** 6W	570 lm	552 lm	528 lm	**08** 8°	**X3** 15x30°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B6 Nut 6					**12** 12°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
		WHITE				**20** 20°	**AS** Asimmetric	**30** 3000K	**W** White	**12** 12Vdc
						30 30°	**S3** Street 3	**40** 4000K	**B** Black	
						40 40°	**S6** Street 6	**60** 6000K	**S** Special	
						60 60°				
		06 6W				**08** 8°	**X3** 15x30°	**R** Red		**N** ON/OFF
						12 12°	**X7** 10x70°	**B** Blue		**12** 12Vdc
		Single Color (SC)				**20** 20°	**AS** Asimmetric	**G** Green		
						30 30°	**S3** Street 3	**A** Amber		
						40 40°	**S6** Street 6			
						60 60°				
		06 6W				**20** 20°	**X3** 15x30°	**RGBW3** RGB+3000K		**X** DMX
		RGBW				**40** 40°	**X7** 10x70°	**RGBW4** RGB+4000K		**12** 12Vdc
						60 60°				
T6 GLM	**B1**	**06**				**08**		**24**	**L**	**N**



SPK



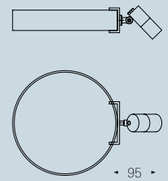
BX



POLE

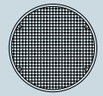


CLP



STR

CODE *Code*		ACCESSORIES *Accesories*
T6GLM	**AC** Accesories	**HC** Honeycomb Grid
		POLE POLE
		CLP CLAMP
		CBLX Special length cable*
		HO Hood 75mm
		BX Elevated Box*
		SPK SPIKE*
		STR STRIPE*



HC



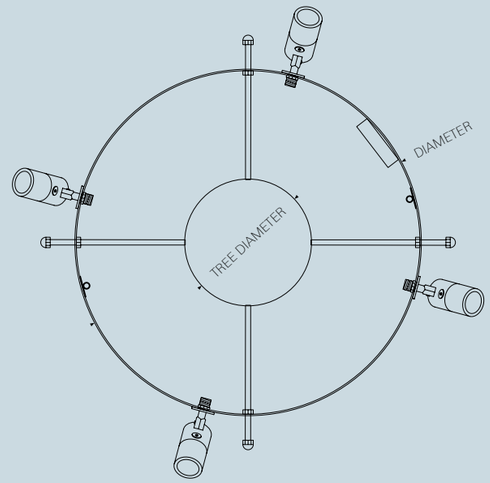
HO

* Must be used with Type F
** Instead of X, put length of cable needed. Example: T6GLMCBL10m



CODE *Code*	DESCRIPCIÓN *Description*	DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6GLM	**R** RING	**50** 50cm	**2P** 2 projectors
		60 60cm	**3P** 3 projectors
		70 70cm	**4P** 4 projectors
		80 80cm	**6P** 6 projectors
			8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm/ 15cm
* Projectors references must be order separetly
** For 24Vdc projectors, ring can allocate 1 power supply for all projectors



Glenn
0

Proyectores/focos LED compactos para exteriores, diseñados para proyectar un haz de luz controlado sobre fachadas, recorridos y elementos arquitectónicos.

Compact outdoor LED projectors/spotlights designed to project a controlled beam of light onto façades, pathways and architectural elements.







Glenn
0

Con una mayor presencia dentro de la familia, Glenn 0 combina versatilidad de instalación y precisión lumínica en una única solución.

With a stronger presence within the family, Glenn 0 combines installation versatility and lighting precision in a single solution.

Su variedad de ópticas y configuraciones permite resolver tanto acentos arquitectónicos como aplicaciones exteriores de mayor alcance.

Its range of optics and configurations makes it suitable for both architectural accents and outdoor applications requiring greater reach.

Accesorios
Accessories



A Base



CLP Clamp



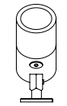
E Stripe mounted

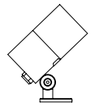


F Nut (M10x1,5mm)



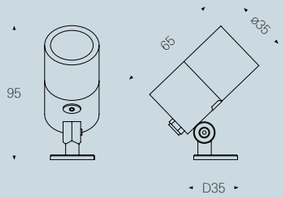
P Pole



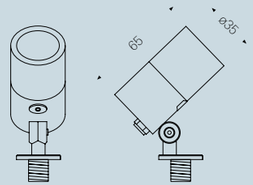


Glenn
0

IP66 · IK09 · 50.000H · CLASE I · CE · RoHS · RoHS 2 COMPLIANT



Base 1



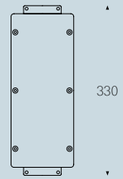
Nut 6

FAMILIA *Family*	INSTALACION *Facility*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K		ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
GL0	**B1** Base 1	**10** 10W	950 lm	920 lm	880 lm	**02** 2,5°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B6 Nut 6					**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
						12 12°	**AS** Asimmetric	**30** 3000K	**W** White	**12** 12Vdc
						20 20°	**S3** Street 3	**40** 4000K	**B** Black	
						30 30°	**S6** Street 6	**60** 6000K	**S** Special	
						40 40°				
						60 60°				
		10 10W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
						12 12°	**X7** 10x70°	**B** Blue		**12** 12Vdc
						20 20°	**AS** Asimmetric	**G** Green		
						30 30°	**S3** Street 3	**A** Amber		
						40 40°	**S6** Street 6			
						60 60°				
		10 10W				**15** 15°	**X3** 10x30°	**RGBW3** RGB+3000K		**X** DMX
						20 20°	**X7** 10x70°	**RGBW4** RGB+4000K		**12** 12Vdc
						30 30°				
						60 60°				
T6 GL0	**B1**	**10**				**02**		**24**	**L**	**N**

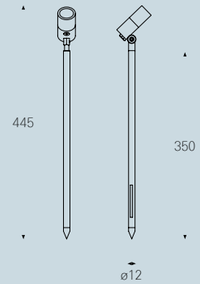
WHITE · Single Color (SC) · RGBW



SPK



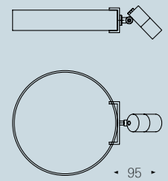
BX



POLE

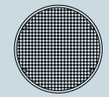


CLP



STR

CODE *Code*		ACCESSORIES *Accesories*
T6GL0	**AC** Accesories	**HC** Honeycomb Grid
		HO Hood 75mm
		SPK SPIKE*
		BX Elevated Box*
		POLE POLE*
		CLP CLAMP*
		STR STRIPE*
		CBLX Special length cable**



HC



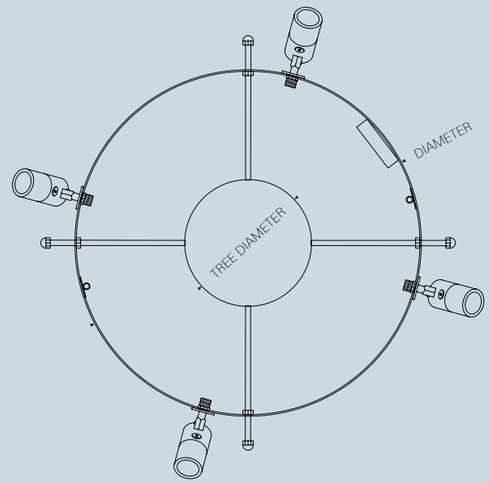
HO

* Must be used with Type F
** Instead of X, put length of cable needed. Example: T6GL0CBL10m



CODE *Code*	INSTALACION *Facility*	DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6GL0	**R** RING	**50** 50cm	**2P** 2 projectors
		60 60cm	**3P** 3 projectors
		70 70cm	**4P** 4 projectors
		80 80cm	**6P** 6 projectors
			8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm/ 15cm
* Projectors references must be order separetly
** For 24Vdc projectors, ring can allocate 1 power supply for all projectors



Glenn
1

Proyectores/focos LED circulares diseñados para integrarse en el entorno, aportando una iluminación precisa que respeta la lectura de la arquitectura y el paisaje.

Round LED projectors/spotlights designed to integrate into the setting, delivering precise lighting that preserves the reading of architecture and landscape.







Glenn
1

Glenn 1 introduce una mayor capacidad de configuración dentro de la familia, ofreciendo múltiples opciones de montaje, potencias y ópticas.

Glenn 1 introduces greater configurability within the family, offering multiple mounting options, outputs and optics.

Esta versatilidad permite a arquitectos y diseñadores de iluminación adaptar la herramienta a distintas escalas de proyecto con un elevado nivel de control.

This versatility allows architects and lighting designers to adapt the tool to different project scales with a high level of control.

Accesorios
Accessories



A Base



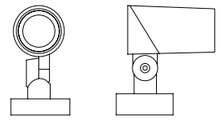
B Base 2



D Pole mounted
D67-325mm

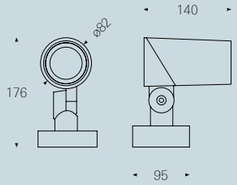


F Nut
(M10x1,5mm)

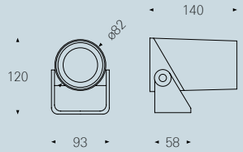


Glenn
1

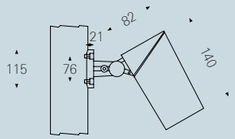
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



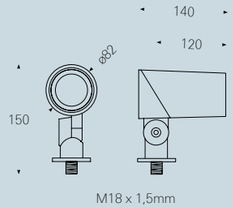
Base 1



Base 2

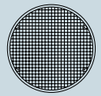


Pole mounted



Nut 6

FAMILIA *Family*	TIPO *Type*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*		ACABADO *Finish*		REGULACIÓN *Driver*	
GL1	**B1**	Base 1	**10** 10W	950 lm	920 lm	880 lm	**02**	2,5°	**X2**	5x20°	**24**	2400K	**L**	Light Grey	**N**	ON/OFF
	B2	Base 2					**08**	8°	**X7**	10x70°	**27**	2700K	**D**	Dark Grey	**24**	24Vdc
	B4	Pole mounted 4					**15**	15°	**AS**	Asimmetric	**30**	3000K	**W**	White		
	B6	Nut 6	WHITE				**20**	20°	**S3**	Street 3	**40**	4000K	**B**	Black		
							30	30°	**S6**	Street 6	**60**	6000K	**S**	Special		
							40	40°								
							60	60°								
			16 16W	1520 lm	1472 lm	1408 lm	**15**	15°			**30**	3000K			**N**	ON/OFF
			White -COB Led module				**24**	24°			**40**	4000K			**24**	24Vdc
							36	36°								
							50	50°								
			10 10W				**03**	3°	**X2**	5x20°	**R**	Red			**N**	ON/OFF
							08	8°	**X7**	10x70°	**B**	Blue			**24**	24Vdc
			Single Color (SC)				**12**	12°	**AS**	Asimmetric	**G**	Green				
							20	20°	**S3**	Street 3	**A**	Amber				
							30	30°	**S6**	Street 6						
							40	40°								
							60	60°								
			08 8W				**15**	15°	**X6**	15x60°	**RGBW3**	RGB+3000K			**N**	ON/OFF
			RGBW				**20**	20°			**RGBW4**	RGB+4000K			**24**	24Vdc
							30	30°								
							60	60°								
T6 GL1	**B1**		**10**				**02**				**24**		**L**		**N**	



HC



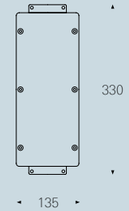
HO



VS



SPK



BX

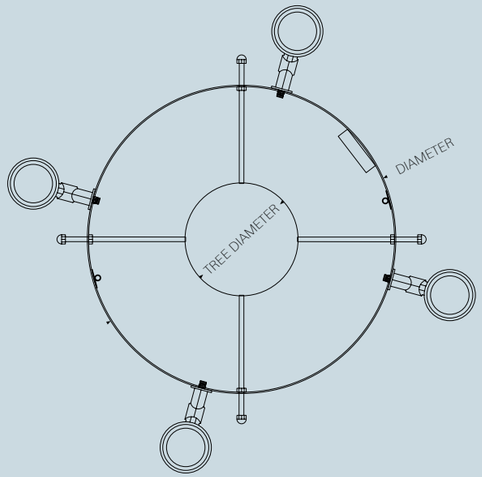
CODE *Code*		ACCESSORIES *Accesories*	
T6GL1	**AC** Accesories	**HC**	Honeycomb Grid
		HO	Hood 75mm
		VS	Visor
		SPK	SPIKE*
		BX	Elevated Box
		CBLX	Special length cable***

* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6GL1CBL10m



CODE *Code*	DESCRIPCIÓN *Description*		DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6GL1	**R** RING	**50**	50cm	**2P** 2 projectors
		60	60cm	**3P** 3 projectors
		70	70cm	**4P** 4 projectors
		80	80cm	**6P** 6 projectors
				8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm/ 15cm
* Projectors references must be order separetly
** For 24Vdc projectors, ring can allocate 1 power supply for all projectors



Glenn
3

Proyectores/focos LED circulares diseñados para integrarse en el entorno, permitiendo iluminar arquitectura y paisaje con precisión y continuidad visual.

Round LED projectors/spotlights designed to integrate into the setting, allowing architecture and landscape to be illuminated with precision and visual continuity.







Glenn
3

Glenn 3 amplía las prestaciones de la familia con mayores niveles de flujo lumínico y una gama más extensa de configuraciones.

Sus diferentes sistemas de montaje, ópticas y opciones de control lo convierten en una solución especialmente adecuada para proyectos arquitectónicos de mayor exigencia.

Glenn 3 expands the family's capabilities with higher luminous output and a broader range of configurations.

Its different mounting systems, optics and control options make it particularly suitable for more demanding architectural projects.

Accesorios
Accessories



A Base



B Base 2



C Pole Arm D45mm



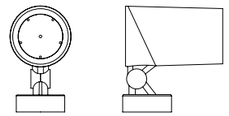
D Pole mounted D 67-325mm



E Stripe mounted

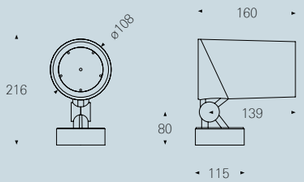


F Nut (M10x1,5mm)

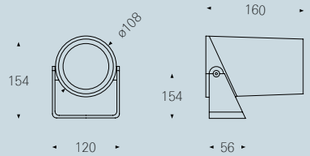


Glenn
3

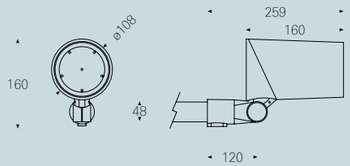
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



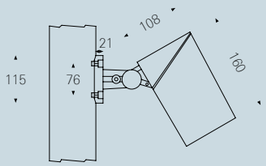
Base 1



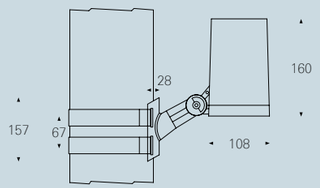
Base 2



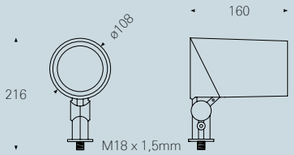
Pole Arm 3



Pole mounted 4

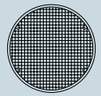


Stripe mounted 5



Nut 6

FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
GL3	**B1** Base 1	WHITE	**10** 10W	950 lm	920 lm	880 lm	**01** 1,5° (10W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**12** 12W	1140 lm	1104 lm	1056 lm	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
	B3 Pole Arm 3		**15** 15W	1425 lm	1380 lm	1320 lm	**06** 6°	**AS** Asimmetric	**30** 3000K	**W** White	**D** Dali-2
	B4 Pole mounted 4		**30** 30W	2850 lm	2760 lm	2640 lm	**20** 20°	**S3** Street 3	**40** 4000K	**B** Black	
	B5 Stripe mounted 5						**30** 30°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**40** 40°				
							60 60°				
		Single Color (SC)	**12** 12W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
			15 15W				**20** 20°	**X7** 10x70°	**B** Blue		**24** 24Vdc
			30 30W				**30** 30°	**AS** Asimmetric	**G** Green		**D** Dali-2
							40 40°	**S3** Street 3	**A** Amber		**C** Casambi
							60 60°	**S6** Street 6			
		RGBW	**12** 12W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°				**C** Casambi
							60 60°				**24** 24Vdc
T6 GL3	B1		10				01		24	L	N



HC



HO



HO



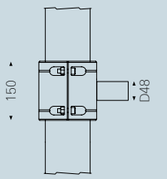
VS

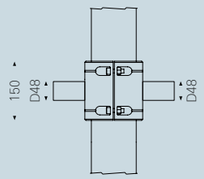


SPK



BX





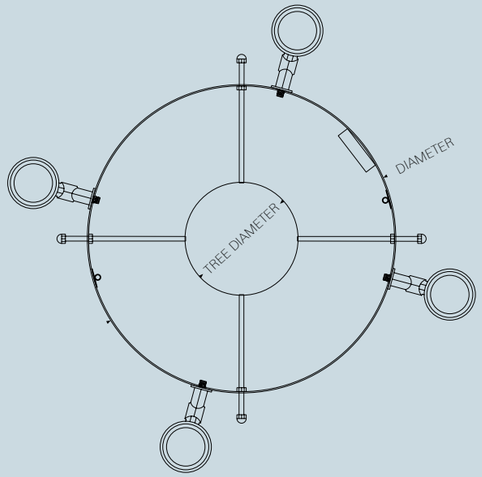
CODE *Code*		ACCESSORIES *Accesories*
T6GL3	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		HO Hood
		VS Visor
		SPK SPIKE*
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6GL3CBL10m



CODE *Code*	DESCRIPCIÓN *Description*	DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6XGL3	**RNG** RING	**50** 50cm	**2P** 2 projectors
		60 60cm	**3P** 3 projectors
		70 70cm	**4P** 4 projectors
		80 80cm	**6P** 6 projectors
			8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm/ 15cm
* Projectors references must be order separetly
** For 24Vdc projectors, ring can allocate 1 power supply for all projectors



Glenn
5

Proyectores/focos LED circulares diseñados para integrarse en el entorno, proporcionando iluminación arquitectónica de gran potencia con una presencia formal contenida.

Round LED projectors/spotlights designed to integrate into the setting, providing high-output architectural lighting with a restrained formal presence.





Foto de S. Tsuchiya

Glenn
5

Glenn 5 representa la versión de mayor potencia de la familia, concebida para iluminar grandes superficies y elementos arquitectónicos de escala significativa.

Glenn 5 represents the highest-output version of the family, conceived to illuminate large surfaces and significant architectural elements.

Mantiene la flexibilidad de instalación, la variedad óptica y la precisión de control que definen el sistema Glenn.

It retains the installation flexibility, optical variety and precision of control that define the Glenn system.

Accesorios
Accessories



A Base



B Base 2



C Pole Arm
D45mm



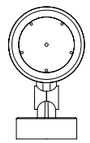
D Pole mounted
D 67-325mm

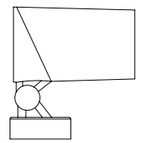


E Stripe
mounted



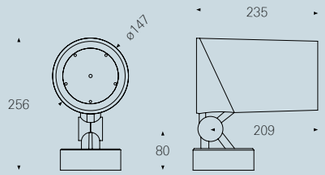
F Nut
(M10x1,5mm)



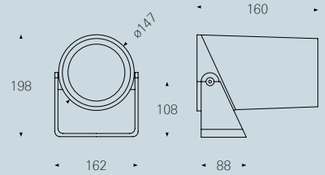


Glenn
5

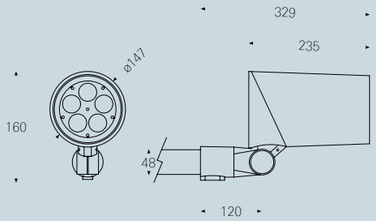
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



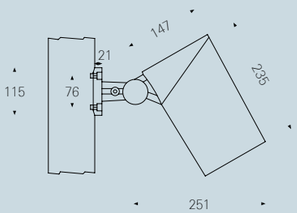
Base 1



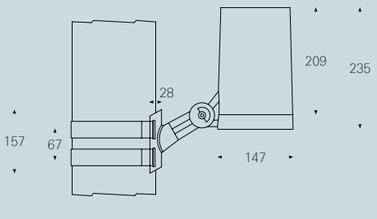
Base 2



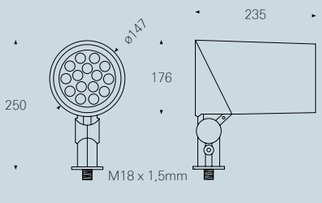
Pole Arm 3



Pole mounted 4

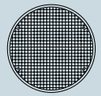


Stripe mounted 5



Nut 6

FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
GL5	**B1** Base 1	WHITE	**45** 45W	4275 lm	4140 lm	3960 lm	**02** 2,5° (45W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**50** 50W	4750 lm	4600 lm	4400 lm	**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
	B3 Pole Arm 3						**12** 12°	**AS** Asimmetric	**30** 3000K	**W** White	**D** Dali-2
	B4 Pole mounted 4						**20** 20°	**S3** Street 3	**40** 4000K	**B** Black	**C** Casambi
	B5 Stripe mounted 5						**30** 30°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**40** 40°				
							60 60°				
		Single Color (SC)	**45** 45W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
			50 50W				**12** 12°	**X7** 10x70°	**B** Blue		**24** 24Vdc
							20 20°	**AS** Asimmetric	**G** Green		**D** Dali-2
							30 30°	**S3** Street 3	**A** Amber		**C** Casambi
							40 40°	**S6** Street 6			
							60 60°				
		RGBW	**50** 50W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							20 20°		**RGBW4** RGB+4000K		**X** DMX
							30 30°				**C** Casambi
							60 60°				**24** 24Vdc
T6 GL5	**B1**		**45**				**02**		**24**	**L**	**N**



HC



HO



HO



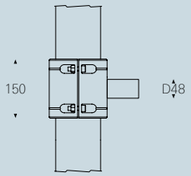
VS

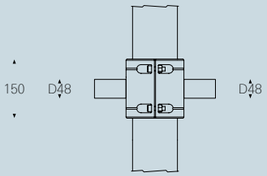


SPK



BX





CODE *Code*		ACCESSORIES *Accesories*
T6GL5	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		HO Hood
		VS Visor
		SPK SPIKE*
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6GL5CBL10m

CODE *Code*		DESCRIPCIÓN *Description*	DIÁMETRO *Diameter*	No DE PROYECTORES *No of projectors*
T6GL5	**R** RING		**50** 50cm	**2P** 2 projectors
			60 60cm	**3P** 3 projectors
			70 70cm	**4P** 4 projectors
			80 80cm	**6P** 6 projectors
				8P 8 projectors

Suggested diameter = diamater of tree trunk + 10cm/ 15cm
*Projectors references must be order separetly
**For 24Vdc projectors, ring can allocate 1 power supply for all projectors

Rock

Rock es una familia de proyectores LED para exterior concebida para iluminar arquitectura con precisión, potencia y fiabilidad. Su diseño robusto y su elevada capacidad lumínica permiten abordar desde acentos puntuales hasta la iluminación de grandes superficies, manteniendo siempre un control preciso del haz.

Disponible en múltiples tamaños, potencias y configuraciones, Rock se adapta a diferentes escalas de proyecto, ofreciendo una amplia variedad de ópticas y sistemas de control. Su versatilidad de instalación y su resistencia en entornos exigentes la convierten en una solución completa para iluminación arquitectónica exterior.

Rock is a family of outdoor LED projectors designed to illuminate architecture with precision, power and reliability. Its robust design and high luminous output allow it to handle everything from accent lighting to large-scale illumination, always maintaining precise beam control.

Available in multiple sizes, outputs and configurations, Rock adapts to different project scales, offering a wide range of optics and control systems. Its installation versatility and durability in demanding environments make it a comprehensive solution for architectural outdoor lighting.



Rock NANO
30x30mm

3W
·
p. 276



Rock MINI
40x40mm

6W
·
p. 280



Rock 0
55x55mm

10W
·
p. 284



Rock 1
85x85mm

10W
·
p. 290



Rock 4
125x125

20W
30W
·
·
p. 296



Rock 9
172x172

45W
·
·
·
p. 302



Rock 16
220x220

50W
75W
100W
·
p. 310



Rock 25
270x270

90W
120W
150W
·
p. 316

Rock

NANO

Rock Nano es la versión más compacta de la familia, diseñada para iluminar con precisión pequeños elementos arquitectónicos y espacios ajardinados.

Rock Nano is the most compact version of the family, designed to precisely illuminate small architectural elements and landscaped areas.



Su reducido tamaño permite una integración discreta en el entorno, manteniendo un control preciso del haz.

Its reduced size allows discreet integration into the environment while maintaining precise beam control.

Gracias a sus diferentes opciones de montaje, se adapta con facilidad a aplicaciones de paisaje y acento arquitectónico en exteriores.

Thanks to its different mounting options, it easily adapts to landscape and architectural accent applications outdoors.

Aporta la lógica de la familia Rock a intervenciones de pequeña escala, donde la presencia formal debe ser contenida sin renunciar a la precisión lumínica.

It brings the Rock family's logic to small-scale interventions, where visual presence must remain restrained without compromising lighting precision.

Es una herramienta adecuada para resaltar vegetación, detalles arquitectónicos y pequeños recorridos con un alto nivel de control.

It is suitable for highlighting vegetation, architectural details and small pathways with a high level of control.

Accesiorios
Accessories

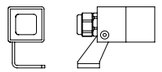


A Base



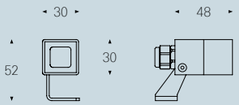
CLP Clap

P Pole

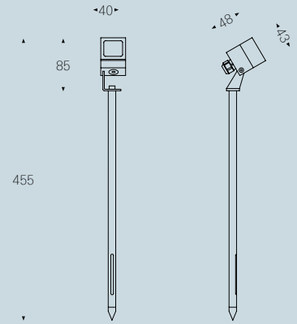


Rock
NANO





FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
RCN	**B2** Base 2	WHITE	**03** 3W	285	276	264	**20** 20°	**24** 2400K	**L** Light Grey	**24** 24Vdc
							30 30°	**27** 2700K	**D** Dark Grey	**12** 12Vdc
							45 45°	**30** 3000K	**W** White	
							60 60°	**40** 4000K	**B** Black	
							X4 25x45°	**60** 6000K	**S** Special	
		Single Color (SC)	**03** 3W				**20** 20°	**R** Red		**24** 24Vdc
							30 30°	**B** Blue		**12** 12Vdc
							45 45°	**G** Green		
							60 60°	**A** Amber		
							X4 25x45°			
T6 RCN	**B2**		**03**				**20**	**24**	**L**	**24**



HC POLE



CLP



VSR

CODE *Code*	INSTALACION *Facility*	ACCESSORIES *Accesories*
T6RCN	**AC** Accesories	**HC** Honeycomb Grid
		POLE POLE
		CLP CLAP
		VSR Visor

* Instead of X, put length of cable needed. Example: T6RCNCBL10m

Rock
MINI

Rock Mini amplía las posibilidades de la familia, ofreciendo mayor potencia en un formato compacto para iluminación de detalle en exteriores.

Rock Mini expands the possibilities of the family, offering increased output in a compact format for detailed outdoor lighting.



Diseñado para aplicaciones donde se requiere un equilibrio entre tamaño y rendimiento, permite iluminar elementos arquitectónicos y paisajísticos con mayor presencia lumínica, manteniendo flexibilidad de instalación y control del haz.

Su formato compacto facilita una integración contenida, mientras que su capacidad superior amplía el rango de uso respecto a la versión Nano.

Es una solución adecuada para proyectos exteriores en los que se necesita precisión, versatilidad de montaje y una respuesta luminosa más intensa sin recurrir a cuerpos de mayor tamaño.

Designed for applications requiring a balance between size and performance, it enables architectural and landscape elements to be illuminated with greater luminous presence while maintaining installation flexibility and beam control.

Its compact format allows restrained integration, while its increased capacity expands the range of use compared with the Nano version.

It is suitable for outdoor projects where precision, mounting versatility and a stronger luminous response are needed without moving to larger bodies.

Accesiorios
Accessories

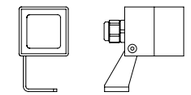


A Base



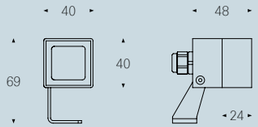
CLP Clap

P Pole

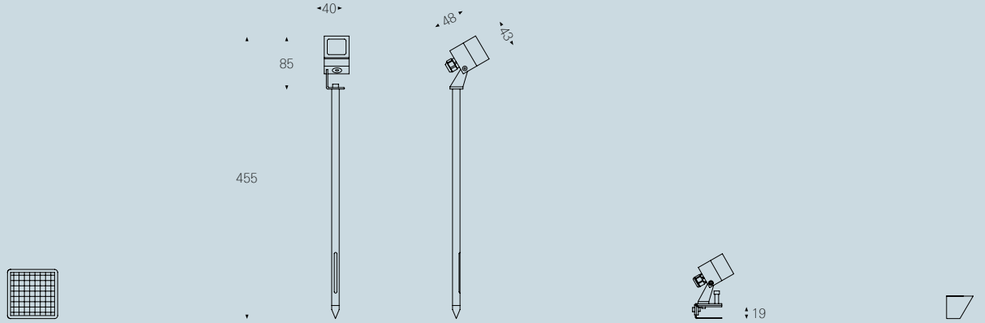


Rock
MINI

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



FAMILIA	INSTALACION		POTENCIA	LM				ÓPTICA	COLOR DE LUZ	ACABADO	DRIVER
Family	*Facility*		*Power*	4000K	3000K	2700K		*Optic*	*Temp / Light Color*	*Finish*	*Driver*
RCM	**B2** Base 2	WHITE	**06** 6W	570	552	528	**08** 8°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**24** 24Vdc
							12 12°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**12** 12Vdc
							20 20°	**AS** Asimmetric	**30** 3000K	**W** White	
							30 30°	**S3** Street 3	**40** 4000K	**B** Black	
							40 40°	**S6** Street 6	**60** 6000K	**S** Special	
							60 60°				
		Single Color (SC)	**06** 6W				**04** 4,5°	**X2** 5x20°	**R** Red		**24** 24Vdc
							08 8°	**X7** 10x70°	**B** Blue		**12** 12Vdc
							12 12°	**AS** Asimmetric	**G** Green		
							20 20°	**S3** Street 3	**A** Amber		
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**06** 6W				**20** 20°	**X3** 15x30°	**RGBW3** RGB+3000K		**24** 24Vdc
							40 40°	**X6** 15x60°	**RGBW4** RGB+4000K		**X** DMX
							60 60°				
T6 RCM	B2		06				08		24	L	24



HC · POLE · CLP · VSR

CODE	INSTALACION	ACCESSORIES
Code	*Facility*	*Accesories*
T6RM	**AC** Accesories	**HC** Honeycomb Grid
		POLE POLE
		CLP CLAP
		VSR Visor
		CBLX Special length cable*

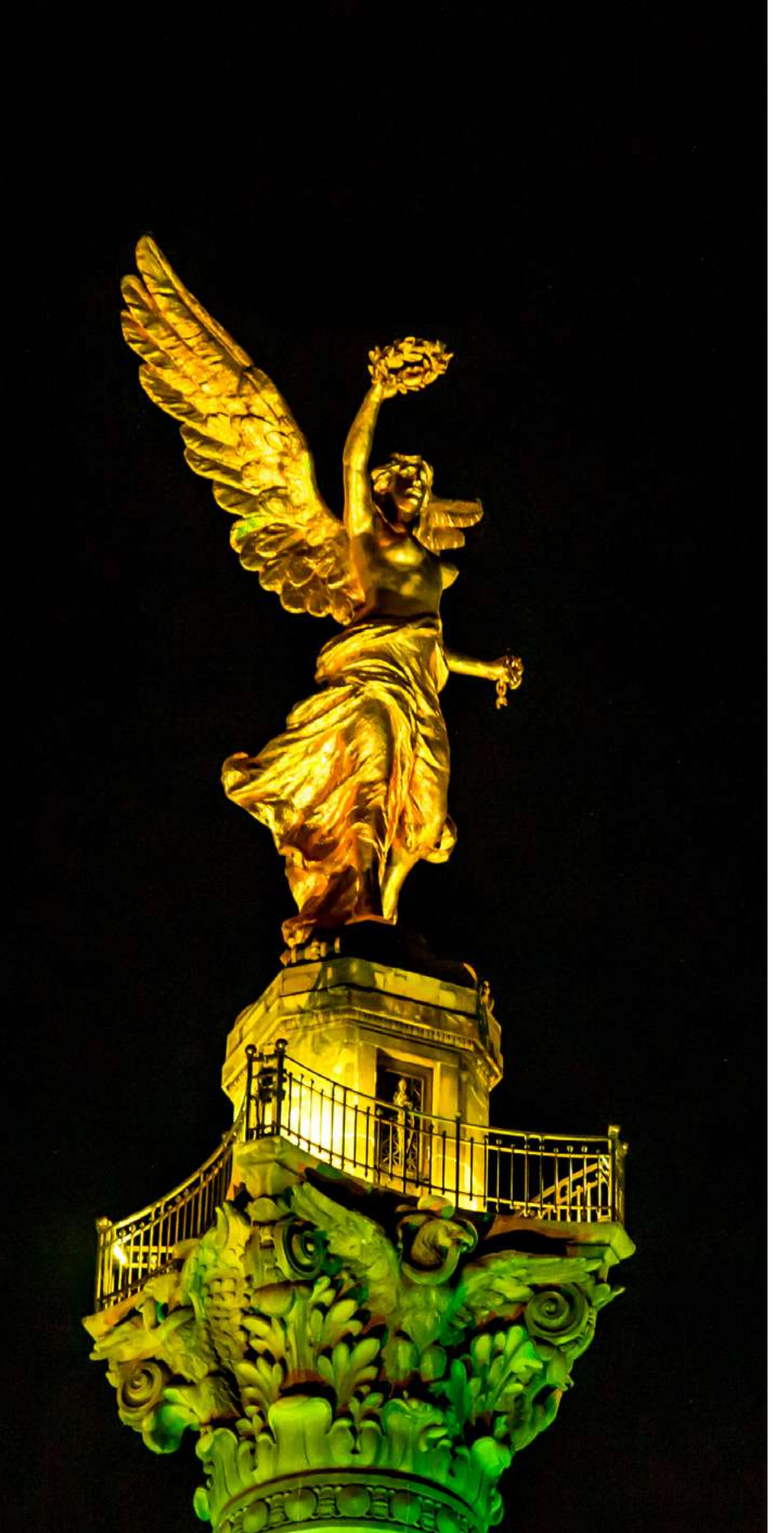
* Instead of X, put length of cable needed. Example: T6RMCBL10m

Rock
0

Rock 0 introduce un mayor nivel de rendimiento dentro de la familia, manteniendo un formato compacto, versátil y de integración discreta.

Rock 0 introduces a higher level of performance within the family while maintaining a compact, versatile and discreet format.





Rock
0

Su variedad de ópticas permite abordar tanto iluminación de acento como aplicaciones más abiertas, ofreciendo una solución adaptable para proyectos arquitectónicos y exteriores que requieren precisión y flexibilidad.

Its range of optics allows both accent lighting and broader applications, providing an adaptable solution for architectural and outdoor projects requiring precision and flexibility.

Mantiene un formato compacto, pero amplía de forma clara las capacidades de la familia hacia intervenciones de mayor presencia lumínica.

It retains a compact format but clearly expands the family's capabilities toward interventions with greater luminous presence.

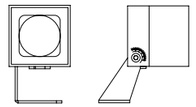
Gracias a sus opciones de montaje y a su control del haz, se integra con facilidad en distintos contextos de proyecto, resolviendo desde elementos puntuales hasta superficies de mayor escala con una misma lógica formal.

Thanks to its mounting options and beam control, it integrates easily into different project contexts, addressing everything from individual elements to larger surfaces with the same formal logic.

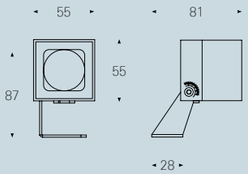
Accesiorios
Accessories



A Base



Rock
0



FAMILIA	INSTALACION	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	ACABADO	DRIVER
Family	*Facility*	*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Driver*
RC0	**B2** Base 2	**10** 10W	950	920	880	**02** 2°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**24** 24Vdc
						06 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**12** 12Vdc
						08 8°	**AS** Asimmetric	**30** 3000K	**W** White	
						12 12°	**S3** Street 3	**40** 4000K	**B** Black	
						20 20°	**S6** Street 6	**60** 6000K	**S** Special	
						30 30°				
						40 40°				
						60 60°				
		10 10W				**06** 6°	**X2** 5x20°	**R** Red		**24** 24Vdc
						08 8°	**X7** 10x70°	**B** Blue		**12** 12Vdc
						12 12°	**AS** Asimmetric	**G** Green		
						20 20°	**S3** Street 3	**A** Amber		
						30 30°	**S6** Street 6			
						40 40°				
						60 60°				
		10 10W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**24** 24Vdc
						20 20°		**RGBW4** RGB+4000K		**X** DMX
						30 30°				
						60 60°				
T6 RC0	B2	10				02		24	L	24

WHITE

Single Color (SC)

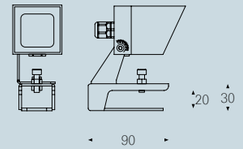
RGBW



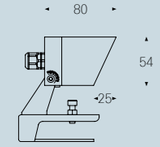
HC



SPK



CLP



VSR

FAMILIA	ACCESSORIES	
Family	*Accesories*	
T6RC0	**AC** Accesories	**HC** Honeycomb Grid
		SPK SPIKE
		CLP CLAP
		VSR Visor
		CBLX Special length cable*

* Instead of X, put length of cable needed. Example: T6RC0CBL10m

Rock
1

Rock 1 consolida la familia como una herramienta versátil para iluminación arquitectónica exterior con precisión, control y flexibilidad.

Rock 1 establishes the family as a versatile tool for architectural outdoor lighting with precision, control and flexibility.



Combinando diferentes opciones de montaje, ópticas y sistemas de control, permite adaptarse a múltiples escenarios, desde acentos arquitectónicos hasta iluminación general en espacios exteriores.

Combining different mounting options, optics and control systems, it adapts to multiple scenarios, from architectural accents to general lighting in outdoor spaces.

Rock 1 representa un punto de equilibrio dentro de la familia, capaz de abordar escalas diversas sin perder precisión en la distribución de la luz.

Rock 1 represents a point of balance within the family, capable of addressing diverse scales without losing precision in light distribution.

Su versatilidad de configuración y su integración formal contenida lo convierten en una solución adecuada para proyectos donde se requiere una herramienta fiable, flexible y coherente con distintos lenguajes arquitectónicos.

Its configurability and restrained formal integration make it suitable for projects where a reliable, flexible tool consistent with different architectural languages is required.

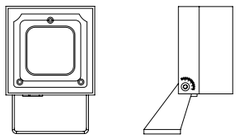
Accesiorios
Accessories



A Base

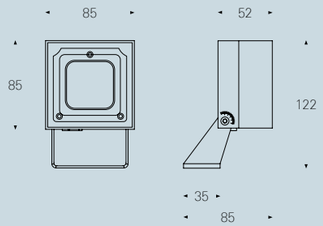


SPK Spike

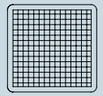


Rock
1

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



FAMILIA	INSTALACION		POTENCIA	LM			ÓPTICA		COLOR DE LUZ	ACABADO	DRIVER
Family	*Facility*		*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Driver*
RC1	**B2** Base 2	WHITE	**10** 10W	950	920	880	**02** 2°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
							04 4,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
							08 8°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
							12 12°	**S3** Street 3	**40** 4000K	**B** Black	
							20 20°	**S6** Street 6	**60** 6000K	**S** Special	
							30 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**10** 10W				**04** 4,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
							08 8°	**X7** 10x70°	**B** Blue		**24** 24Vdc
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**10** 10W				**08** 8°	**X6** 15x60°	**RGBW3** RGB+3000K		**24** 24Vdc
							15 15°		**RGBW4** RGB+4000K		**X** DMX
							20 20°				**C** Casambi
							30 30°				
							60 60°				
T6 RC1	B2		10				02		24	L	N

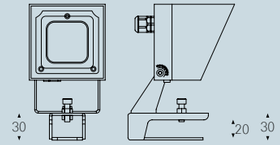


HC

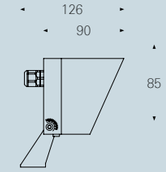
CODE	ACCESSORIES
Code	*Accesories*
T6RC1	**HC** Honeycomb Grid



SPK



CLP



VSR

CODE	ACCESSORIES	
Code	*Accesories*	
T6RC1	**AC** Accesories	**SPK** SPIKE
		CLP CLAP
		VSR Visor
		CBLX Special length cable*

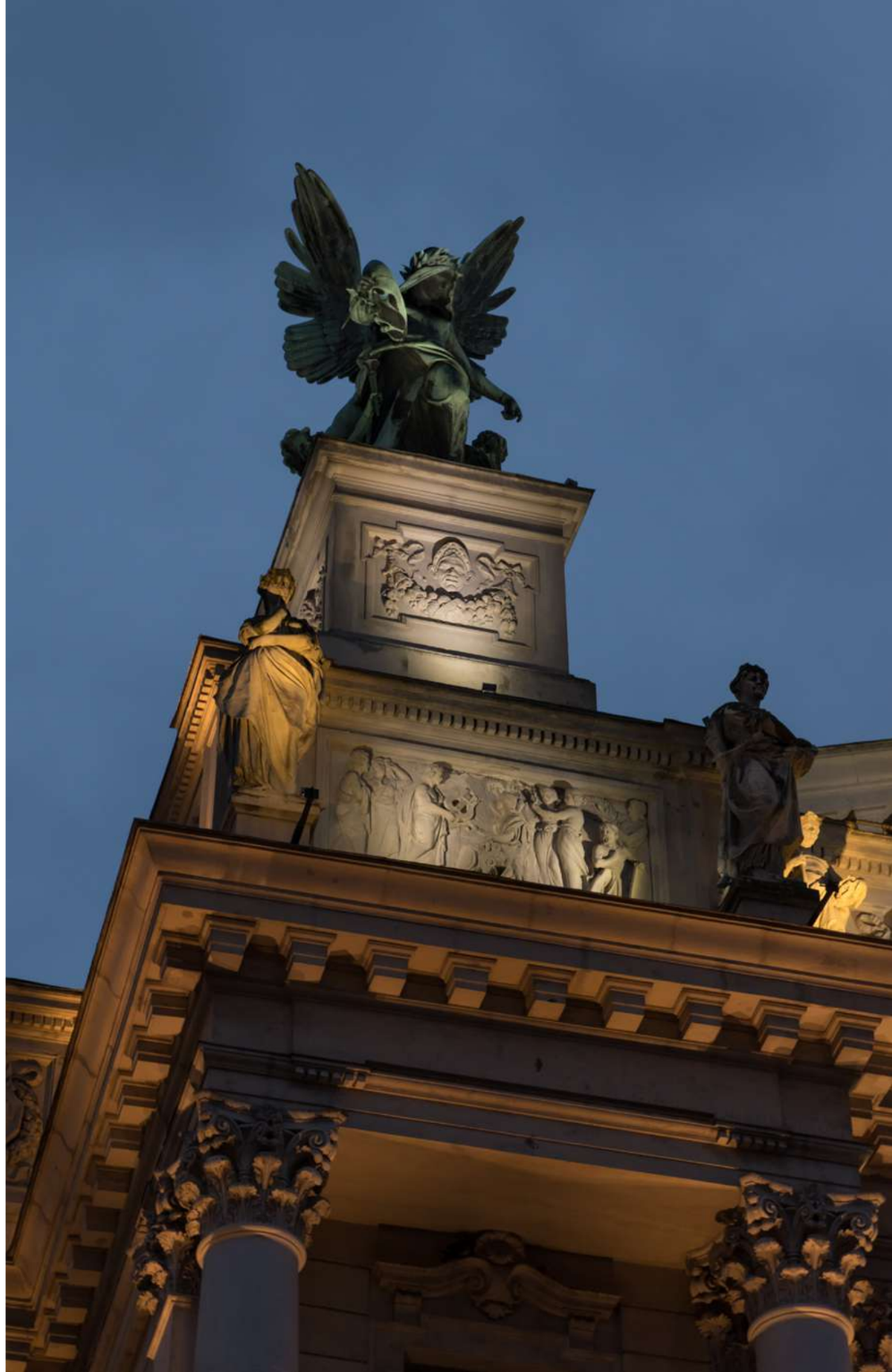
* Instead of X, put length of cable needed. Example: T6R1CBL10m

Rock
4

Rock 4 da el salto a aplicaciones de mayor escala, ofreciendo un incremento significativo de potencia, cobertura y alcance lumínico.

Rock 4 moves into larger-scale applications, offering a significant increase in output, coverage and luminous reach.







Rock
4

Diseñado para iluminar superficies arquitectónicas con uniformidad, permite trabajar en proyectos que requieren mayor alcance lumínico, manteniendo control del haz y precisión en la distribución de la luz.

Su mayor capacidad lo hace especialmente adecuado para fachadas, elementos de mayor dimensión y espacios exteriores donde la cobertura debe ampliarse sin perder calidad visual.

Mantiene además la versatilidad óptica y la lógica de integración de la familia, convirtiéndose en una herramienta eficaz para proyectos de media escala con exigencias crecientes de rendimiento.

Designed to illuminate architectural surfaces with uniformity, it enables work on projects requiring greater luminous reach while maintaining beam control and precision in light distribution.

Its increased capacity makes it particularly suitable for façades, larger elements and outdoor spaces where coverage must be expanded without losing visual quality.

It also retains the family's optical versatility and logic of integration, becoming an effective tool for medium-scale projects with growing performance demands.

Accesiorios
Accessories



A Base



B Base 2



C Pole Arm D45mm



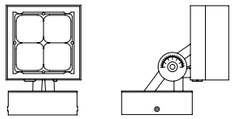
D Pole mounted D 67-325mm



E Stripe mounted

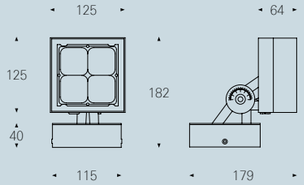


F Nut (M10x1,5mm)

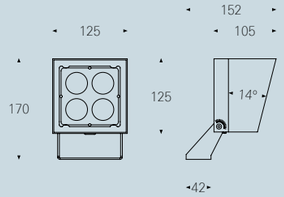


Rock
4

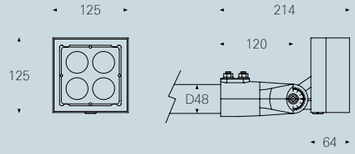
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



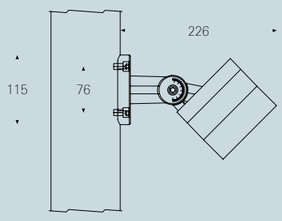
Tipo A / *Type A*



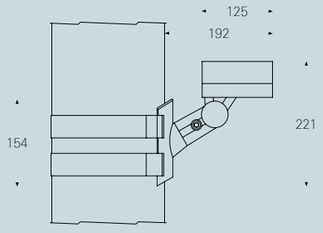
Tipo B / *Type B*



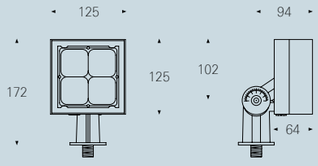
Tipo C / *Type C*



Tipo D / *Type D*

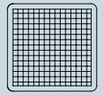


Tipo E / *Type E*

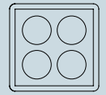


Tipo F / *Type F*

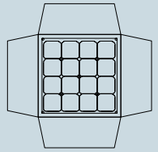
FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
RC4	**B1** Base 1	WHITE	**20** 20W	1900	1840	1760	**02** 2° (45W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2						**04** 4,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3						**08** 8°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**12** 12°	**S3** Street 3	**40** 4000K	**B** Black	**24** 24Vdc
	B5 Stripe Mounted 5						**20** 20°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**30** 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**20** 20W				**04** 4,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
							08 8°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		**24** 24Vdc
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**20** 20W				**08** 8°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
			30 30W				**15** 15°		**RGBW4** RGB+4000K		**X** DMX
							20 20°				**C** Casambi
							30 30°				**24** 24Vdc
							60 60°				
T6 RC4	B1		20				02		24	L	N



HC



MSH



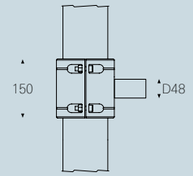
SHD



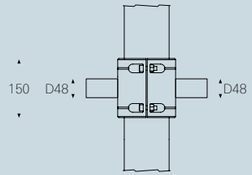
SPK



BX



1BR



2BR

CODE *Code*	INSTALACION *Facility*	ACCESSORIES *Accesories*
T6RC4	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		SHD Shields
		SPK SPIKE*
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

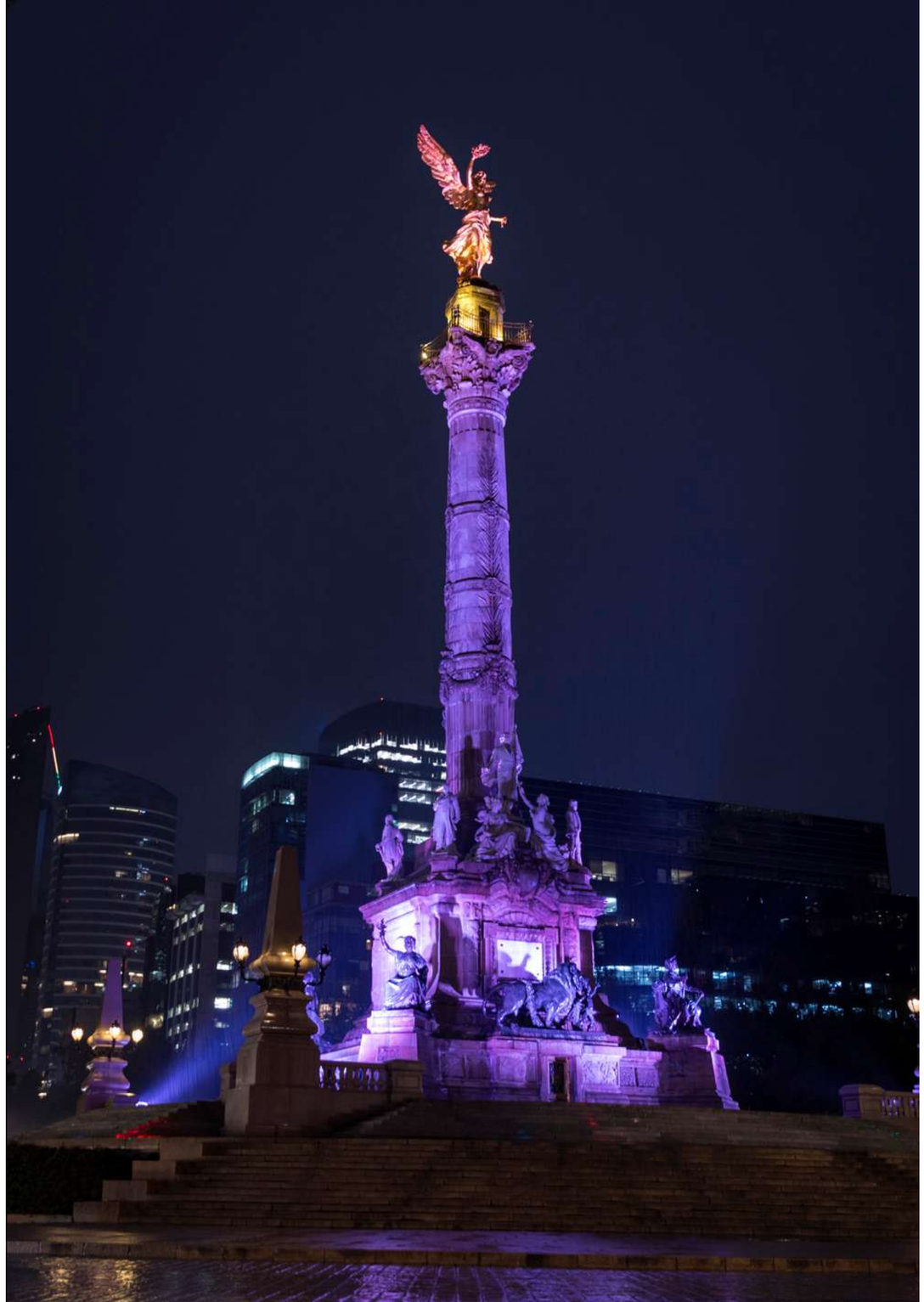
* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6RC4CBL10m

Rock
9

Rock 9 está diseñado para aplicaciones que requieren alto rendimiento lumínico y un control preciso de la iluminación arquitectónica.

Rock 9 is designed for applications requiring high luminous performance and precise control of architectural lighting.





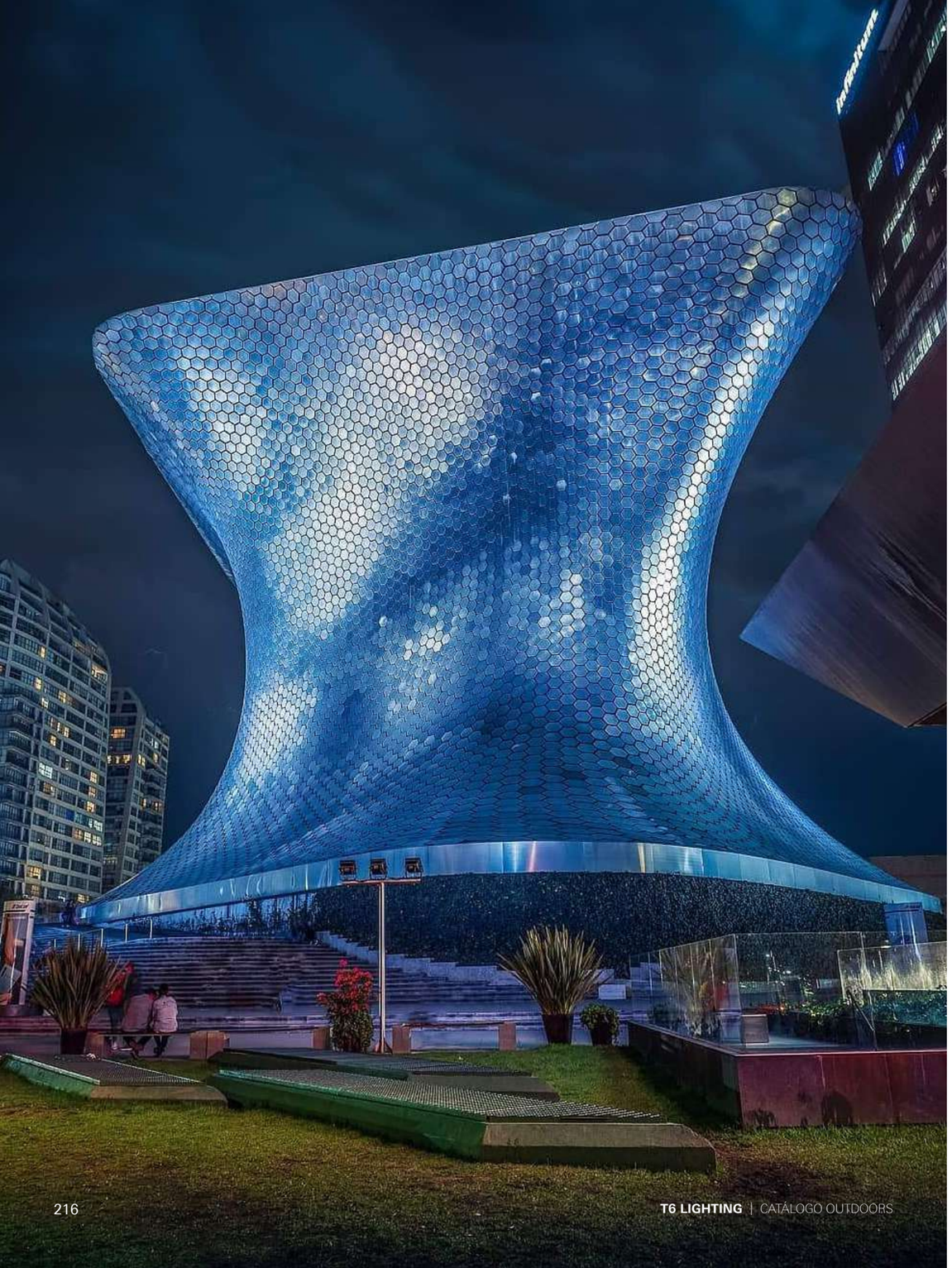


Foto de Roberto Lozano

Rock
9

Su configuración permite adaptarse a diferentes tipologías de proyecto, desde iluminación de fachadas hasta espacios exteriores complejos, garantizando eficiencia, precisión y fiabilidad en entornos exigentes.

Its configuration allows adaptation to different project typologies, from façade lighting to complex outdoor spaces, ensuring efficiency, precision and reliability in demanding conditions.

Rock 9 aporta un nivel superior de rendimiento dentro de la familia, permitiendo abordar superficies más amplias y situaciones de proyecto con mayores requerimientos técnicos.

Rock 9 brings a higher level of performance within the family, allowing larger surfaces and more technically demanding situations to be addressed.

La variedad de configuraciones, ópticas y controles facilita ajustar la herramienta a distintas necesidades, manteniendo siempre una distribución precisa y una elevada robustez en condiciones exteriores.

The range of configurations, optics and control systems makes it possible to adjust the tool to different needs while always maintaining precise distribution and high robustness in outdoor conditions.

Accesiorios
Accessories



A Base



B Base 2



C Pole Arm
D45mm



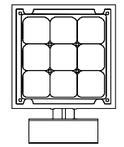
D Pole mounted
D 67-325mm

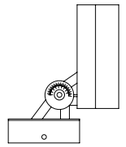


E Stripe
mounted



F Nut
(M10x1,5mm)

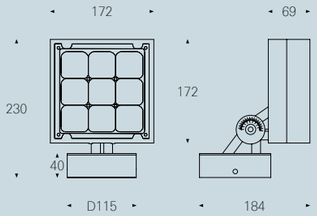




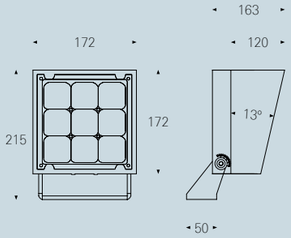


Rock
9

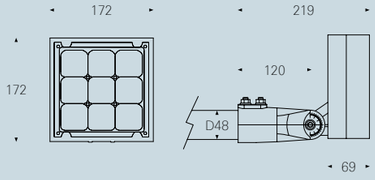
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



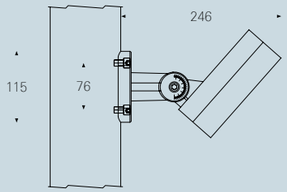
Tipo A / *Type A*



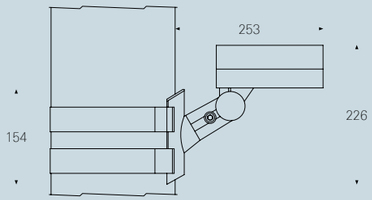
Tipo B / *Type B*



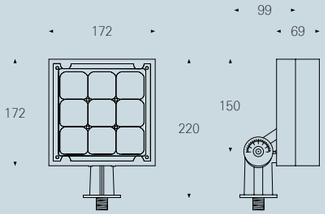
Tipo C / *Type C*



Tipo D / *Type D*

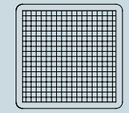


Tipo E / *Type E*

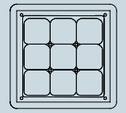


Tipo F / *Type F*

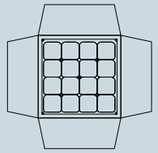
FORMATO *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
RC9	**B1** Base 1		**45** 45W	4275	4140	3960	**02** 2º (45W)	**X2** 5x20º	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2						**04** 4,5º	**X7** 10x70º	**27** 2700K	**D** Dark Grey	**24** 24Vdc
	B3 Pole Arm 3						**08** 8º	**AS** Asimmetric	**30** 3000K	**W** White	**D** Dali-2
	B4 Pole Mounted 4	WHITE					**12** 12º	**S3** Street 3	**40** 4000K	**B** Black	**C** Casambi
	B5 Stripe Mounted 5						**20** 20º	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**30** 30º				
							40 40º				
							60 60º				
			45 45W				**04** 4,5º	**X2** 5x20º	**R** Red		**N** ON/OFF
							08 8º	**X7** 10x70º	**B** Blue		**24** 24Vdc
							12 12º	**AS** Asimmetric	**G** Green		**D** Dali-2
		Single Color (SC)					**20** 20º	**S3** Street 3	**A** Amber		**C** Casambi
							30 30º	**S6** Street 6			
							40 40º				
							60 60º				
			60 60W				**15** 15º	**X6** 15x60º	**RGBW3** RGB+3000K		**X** DMX
							20 20º		**RGBW4** RGB+4000K		**D** Dali-2
		RGBW					**30** 30º				**C** Casambi
							60 60º				**36** 36Vdc
T6 R9	B1		45				02		24	L	N



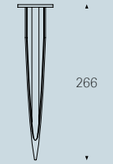
HC



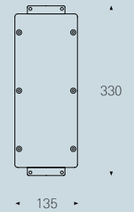
MSH



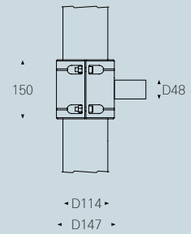
SHD



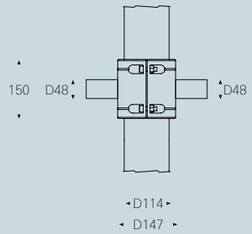
SPK



BX



1BR



2BR

CODE *Code*	INSTALACION *Facility*	ACCESSORIES *Accesories*	
T6RC9	**AC** Accesories	**HC**	Honeycomb Grid
		MSH	Mesh
		SHD	Shields
		SPK	SPIKE*
		1BR	Braket for 1 projector**
		2BR	Braket for 2 projector**
		BX	Elevated Box*
		CBLX	Special length cable***

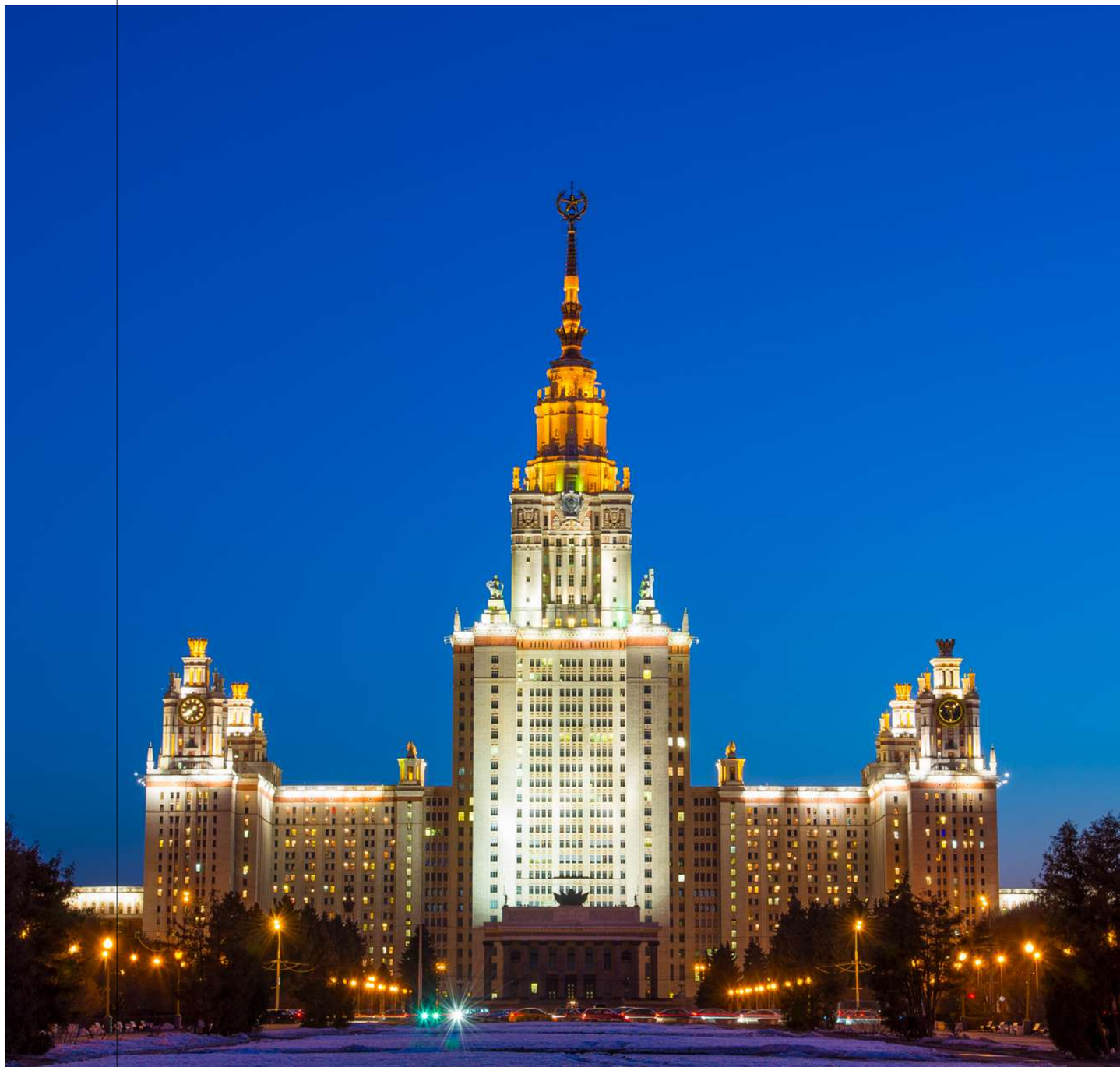
* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6R9CBL10m

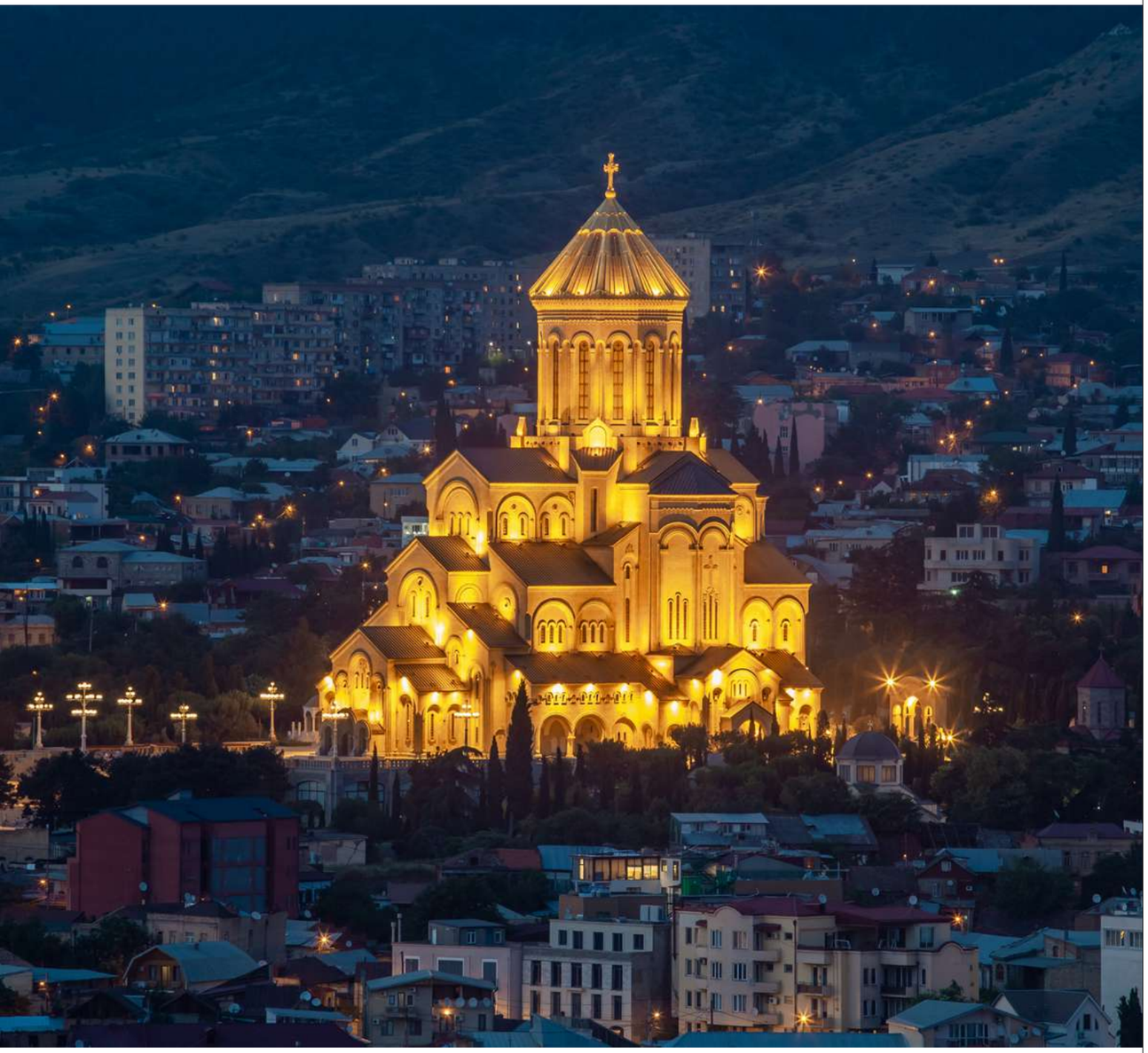
Rock
16

Rock 16 ofrece una solución de alta potencia para iluminación arquitectónica de media y gran escala con control y uniformidad.

Rock 16 provides a high-power solution for medium and large-scale architectural lighting with control and uniformity.







Rock
16

Concebido para proyectos exigentes, permite iluminar grandes superficies con uniformidad y control, combinando rendimiento lumínico, robustez y precisión en la distribución de la luz.

Rock 16 amplía las capacidades de la familia hacia intervenciones donde el alcance y el flujo resultan determinantes.

Su variedad de configuraciones y su comportamiento fiable en entornos exteriores lo convierten en una solución adecuada para fachadas, espacios urbanos y aplicaciones arquitectónicas de mayor escala que requieren una respuesta potente y precisa.

Designed for demanding projects, it enables large surfaces to be illuminated with uniformity and control, combining luminous performance, robustness and precision in light distribution.

Rock 16 extends the family's capabilities toward interventions where reach and output are decisive.

Its variety of configurations and reliable behaviour in outdoor environments make it suitable for façades, urban spaces and larger-scale architectural applications requiring a powerful and precise response.

Accesiorios
Accessories



A Base



B Base 2



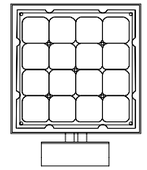
C Pole Arm D45mm

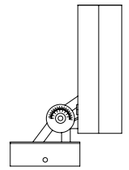


D Pole mounted D 67-325mm



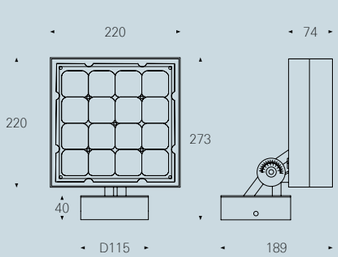
E Stripe mounted



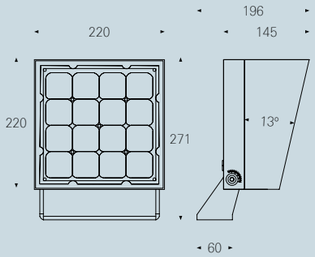


Rock
16

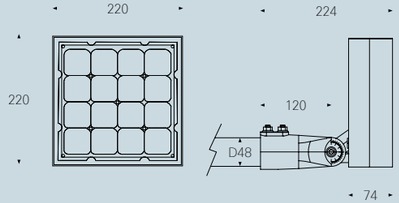
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



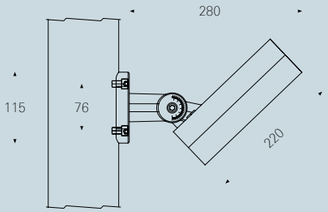
Tipo A / *Type A*



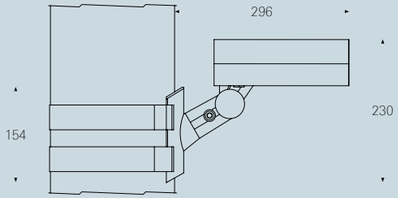
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Tipo C / *Type C*

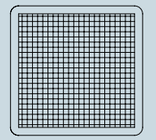


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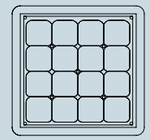


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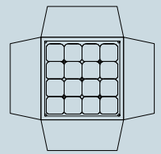
FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
R16	**B1** Base 1	WHITE	**50** 50W	4750	4600	4400	**01** 1,5° (50W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**75** 75W	7125	6900	6600	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3						**04** 4,5°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
	B4 Pole Mounted 4						**08** 8°	**S3** Street 3	**40** 4000K	**B** Black	
	B5 Stripe Mounted 5						**12** 12°	**S6** Street 6	**60** 6000K	**S** Special	
	B6 Nut 6						**20** 20°				
							30 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**75** 75W				**02** 2,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
							06 6°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**10** 100W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K		**X** DMX
							20 20°		**RGBW4** RGB+4000K		**D** Dali-2
							30 30°		**RGBW7** RGBCLA		**C** Casambi
							60 60°				**36** 36Vdc
T6 R16	B1		50				01		24	L	N



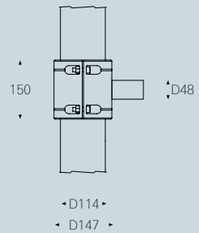
HC



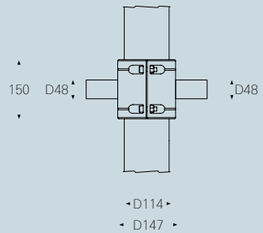
MSH



SHD



1BR



2BR

CODE *Code*	INSTALACION *Facility*	ACCESSORIES *Accesories*
T6R16	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		SHD Shields
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6R16CBL10m

Rock
25

Rock 25 representa la versión de mayor potencia de la familia, diseñada para proyectos arquitectónicos exteriores de gran escala.

Rock 25 represents the highest-power version of the family, designed for large-scale outdoor architectural projects.





Foto de Mkdrone



Foto de Mkdrone

Rock
25

Su elevada capacidad lumínica permite iluminar grandes superficies y elementos arquitectónicos con eficiencia y control.

Its high luminous output enables efficient and controlled illumination of large surfaces and architectural elements.

Combinado con sistemas avanzados de regulación, se convierte en una solución clave para iluminación arquitectónica exterior de alto nivel.

Combined with advanced control systems, it becomes a key solution for high-level outdoor architectural lighting.

Rock 25 está concebido para intervenciones donde el rendimiento máximo, la cobertura amplia y la fiabilidad resultan esenciales.

Rock 25 is conceived for interventions where maximum performance, broad coverage and reliability are essential.

Mantiene el control preciso del haz que define a la familia, pero lo traslada a proyectos de gran escala que requieren una herramienta robusta y técnicamente completa.

It retains the precise beam control that defines the family, but transfers it to large-scale projects requiring a robust and technically complete tool.

Accesiorios
Accessories



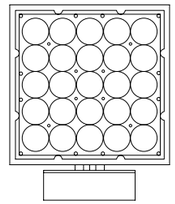
A Base

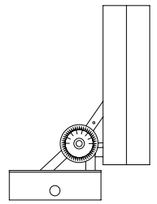


B Base 2



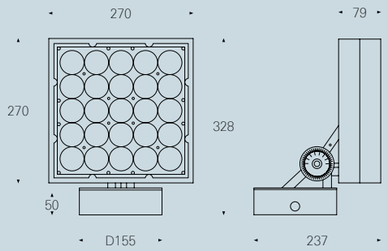
C Pole Arm
D45mm



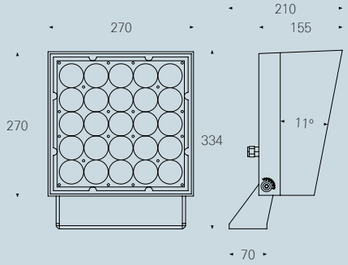


Rock
25

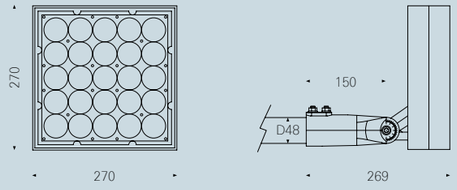
IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



Tipo A / *Type A*

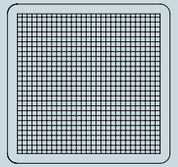


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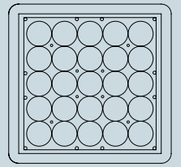


Tipo C / *Type C*

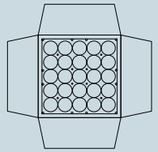
FAMILIA *Family*	INSTALACION *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	DRIVER *Driver*
R25	**B1** Base 1	WHITE	**90** 90W	8550	8280	7920	**01** 1,5° (90W)	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B2 Base 2		**12** 120W	11400	11040	10560	**02** 2,5°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
	B3 Pole Arm 3						**04** 4,5°	**AS** Asimmetric	**30** 3000K	**W** White	**C** Casambi
							08 8°	**S3** Street 3	**40** 4000K	**B** Black	
							12 12°	**S6** Street 6	**60** 6000K	**S** Special	
							20 20°				
							30 30°				
							40 40°				
							60 60°				
		Single Color (SC)	**12** 120W				**04** 4,5°	**X2** 5x20°	**R** Red		**N** ON/OFF
							08 8°	**X7** 10x70°	**B** Blue		**D** Dali-2
							12 12°	**AS** Asimmetric	**G** Green		**C** Casambi
							20 20°	**S3** Street 3	**A** Amber		
							30 30°	**S6** Street 6			
							40 40°				
							60 60°				
		RGBW	**15** 150W				**08** 8°	**X6** 15x60°	**RGBW3** RGB+3000K		**D** Dali-2
							15 15°		**RGBW4** RGB+4000K		**X** DMX
							20 20°		**RGBW7** RGBCLA		**C** Casambi
							30 30°				**36** 36Vdc
							60 60°				
T6 R25	B1		90				01		24	L	N



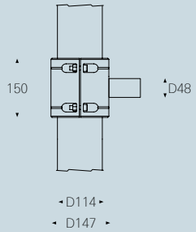
HC



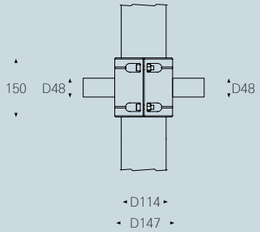
MSH



SHD



1BR



2BR

CODE *Code*	INSTALACION *Facility*	ACCESSORIES *Accesories*
T6R25	**AC** Accesories	**HC** Honeycomb Grid
		MSH Mesh
		SHD Shields
		1BR Braket for 1 projector**
		2BR Braket for 2 projector**
		BX Elevated Box*
		CBLX Special length cable***

* Must be used with Type F
** Must be used with Type C
*** Instead of X, put length of cable needed. Example: T6R25CBL10m

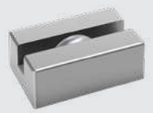
James

James es una familia de luminarias LED de efecto diseñada para proyectar haces de luz definidos sobre elementos arquitectónicos como ventanas, arcos, esquinas o marcos de fachada. Su óptica permite generar líneas de luz precisas que enfatizan la geometría del edificio, aportando profundidad y lectura al plano vertical tanto en interiores como en exteriores.

Disponible en diferentes formatos y configuraciones, James se adapta a distintas escalas de proyecto manteniendo siempre un control preciso del haz. Su diseño compacto favorece una integración discreta en la arquitectura, convirtiéndola en una herramienta eficaz para acentuar detalles constructivos y reforzar la expresión formal del espacio.

James is a family of LED effect luminaires designed to project defined light beams onto architectural elements such as windows, arches, corners or façade frames. Its optics create precise lines of light that emphasise building geometry, adding depth and clarity to vertical surfaces in both indoor and outdoor applications.

Available in different formats and configurations, James adapts to various project scales while maintaining precise beam control. Its compact design enables discreet integration into architecture, making it an effective tool for highlighting construction details and reinforcing the formal expression of the space.



James A
70x40x110 mm

3W
.
p. 368



James B
96x50x140 mm

9W
.
p. 368



James C
73x55x165 mm

20W
.
p. 368



James XL
97x43x280 mm

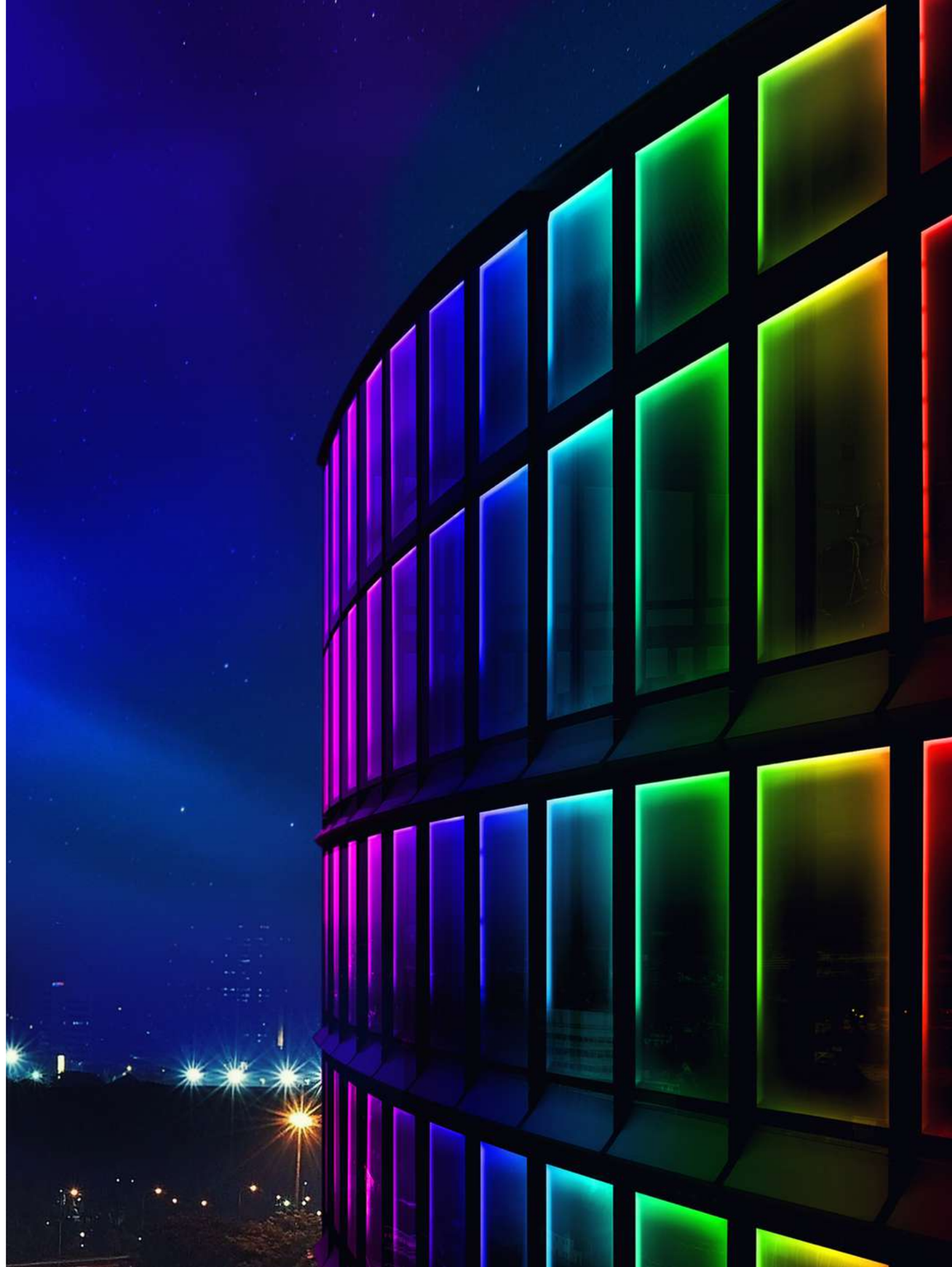
36W
.
p. 374

James

Luminarias LED de efecto lumínico, diseñadas para proyectar haces de luz en ventanas, arcos, esquinas o marcos de fachada, ideales tanto para interiores como exteriores.

LED effect luminaires designed to cast light beams on windows, archways, corners, or façade frames, making them ideal for both indoor and outdoor use.







James

Su óptica está diseñada para iluminación de contorno visible, generando haces definidos que enfatizan elementos arquitectónicos como marcos, esquinas o huecos.

Its optics are designed for visible contour lighting, delivering defined beams that enhance architectural elements such as frames, edges or openings.

Su reducido tamaño facilita una integración discreta en fachada sin alterar la lectura del conjunto.

Its compact size allows discreet façade integration without altering the overall reading of the architecture.

El acabado con pintura fluorocarbonada garantiza durabilidad, estabilidad cromática y resistencia frente a condiciones exteriores exigentes, manteniendo el rendimiento lumínico a lo largo del tiempo.

The fluorocarbon coating ensures durability, colour stability and resistance to demanding outdoor conditions, maintaining lighting performance over time.

Variaciones
Variations



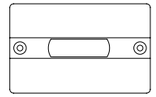
Type A



Type B

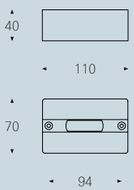


Type C

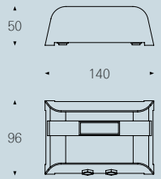




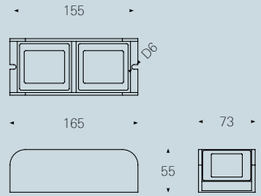
James



Tipo A / *Type A*



Tipo B / *Type B*



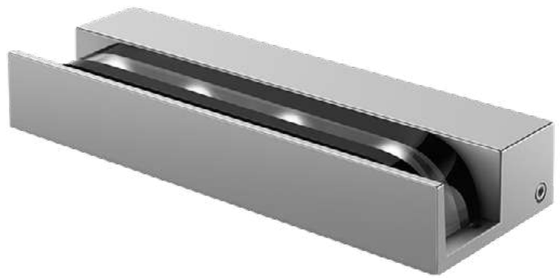
Tipo C / *Type C*

FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	REGULACIÓN *Driver*
JAM	**B1** Base 1	WHITE	**A** Type A	3W	285	276	264	**B2** 2x120º	**24** 2400K	**N** ON/OFF
			B Type B	9W	855	828	792		**27** 2700K	**D** Dali-2
			C Type C	20W	1900	1840	1760		**30** 3000K	**C** Casambi
									40 4000K	**24** 24Vdc
									60 6000K	
		Single Color (SC)	**A** Type A	3W				**B2** 2x120º	**R** Red	**N** ON/OFF
			B Type B	9W					**B** Blue	**D** Dali-2
			C Type C	20W					**G** Green	**C** Casambi
									A Amber	**24** 24Vdc
		RGBW	**A** Type A	3W				**B2** 2x120º	**RGBW3** RGB+W3000K	**X** DMX
			B Type B	9W					**RGBW4** RGB+W4000K	**24** 24Vdc
			C Type C	20W						
T6 JAM	B1		A					B2	24	N

James
XL

James XL incorpora un soporte orientable que permite dirigir el haz con precisión, adaptándose a distintas geometrías y necesidades de proyecto.

James XL features an adjustable bracket that allows precise beam aiming, adapting to different geometries and project requirements.



Pensado para aplicaciones de mayor escala, mantiene la lógica de iluminación de contorno de la familia incorporando mayor potencia y capacidad de control.

Su soporte orientable permite ajustar con precisión la dirección del haz, facilitando la adaptación a distintas configuraciones arquitectónicas.

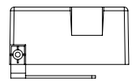
Su construcción robusta y su acabado garantizan un comportamiento fiable en exteriores exigentes, asegurando estabilidad y durabilidad a lo largo del tiempo.

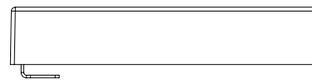
Designed for larger-scale applications, it maintains the family's contour lighting approach with increased output and control.

Its adjustable bracket enables precise beam orientation, adapting to different architectural configurations.

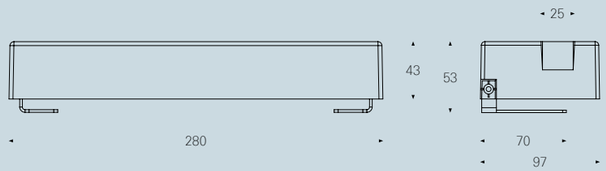
Its robust construction and finish ensure reliable performance in demanding outdoor environments, providing long-term stability and durability.







James
XL



FAMILIA *Family*	INSTALACIÓN *Facility*		POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	REGULACIÓN *Driver*
JXL	**B2** Base 2	WHITE	**36** 36W	3420	3312	3168	**B2** 2x120°	**24** 2400K	**N** ON/OFF
								27 2700K	**24** 24Vdc
								30 3000K	
								40 4000K	
								60 6000K	
		Single Color (SC)	**36** 36W				**B2** 2x120°	**R** Red	**N** ON/OFF
								B Blue	**24** 24Vdc
								G Green	
								A Amber	
		RGBW	**36** 36W				**B2** 2x120°	**RGBW3** RGB+W3000K	**X** DMX
								RGBW4 RGB+W4000K	**24** 24Vdc
T6 JXL	B2		36				B2	24	N

Al

Al es una familia de luminarias lineales diseñada para proporcionar iluminación continua y controlada en proyectos arquitectónicos exteriores. Su sistema permite trabajar la luz como un elemento constructivo, definiendo recorridos, superficies y volúmenes mediante líneas luminosas precisas y homogéneas.

Disponible en diferentes formatos, longitudes y niveles de potencia, la familia Al se adapta a distintas escalas de proyecto, desde aplicaciones de integración discreta hasta iluminación de grandes superficies. Su variedad de ópticas, configuraciones y opciones de instalación permite resolver múltiples situaciones con una única lógica formal, garantizando continuidad visual, confort y control en la distribución de la luz.

Al is a family of linear luminaires designed to deliver continuous and controlled lighting in outdoor architectural projects. Its system allows light to be used as a constructive element, defining pathways, surfaces and volumes through precise and homogeneous lines of light.

Available in different formats, lengths and output levels, the Al family adapts to various project scales, from discreet integration to large-surface illumination. Its range of optics, configurations and installation options enables multiple lighting solutions within a single formal language, ensuring visual continuity, comfort and precise light control.



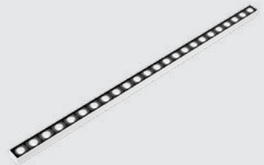
Al TUBE
300,500,1000

6W
10W
15W
·
·
·
p. 304



Al 30
300,500,1000

6W
9W
12W
18W
24W
·
·
p. 310



Al 40
300,500,1000

8W
9W
12W
18W
24W
36W
48W
·
p. 316



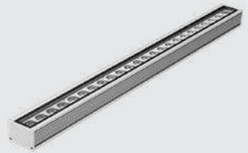
Al 50
500,1000

11W
14W
22W
28W
42W
72W
·
·
p. 322



Al 60
300,500,1000

30W
48W
50W
95W
100W
·
p. 328



Al 100
60,100,200

300W
500W
1000W
·
·
·
p. 334



Al MAX
300,400,500,700,1000

80W
120W
160W
240W
300W
·
p. 340



Al CURVE
56x166

6W
12W
15W
24W
·
·
p. 346

AI

TUBE

AL Tube ofrece una línea de luz uniforme y controlada, diseñada para integrarse en proyectos exteriores con continuidad visual y precisión.

AL Tube delivers a uniform and controlled line of light designed to integrate into outdoor projects with visual continuity and precision.



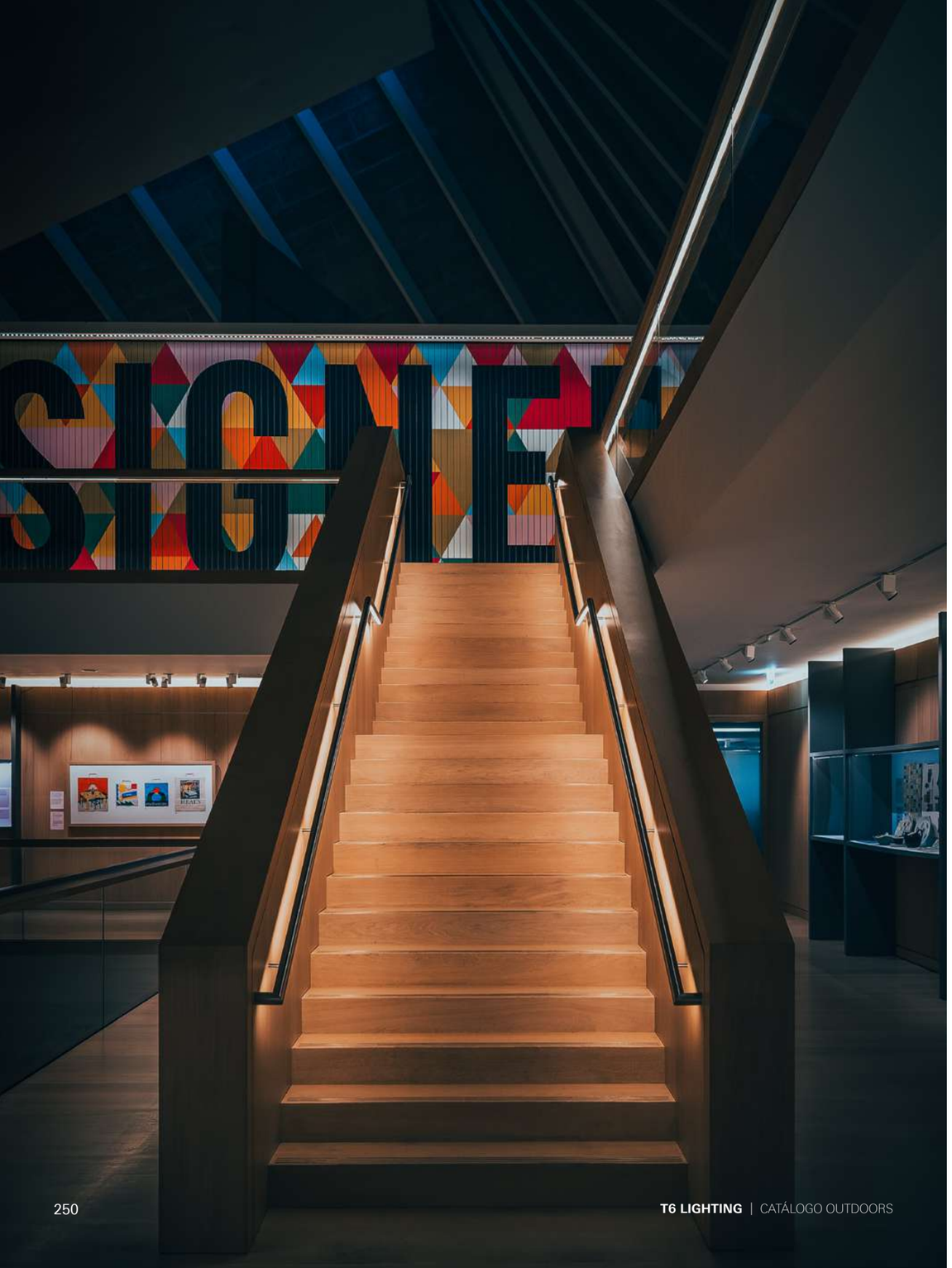


Foto de Andrea de Santis

Al
TUBE

Disponible en diferentes configuraciones y longitudes, permite crear composiciones lineales continuas o fragmentadas adaptadas a cada proyecto.

Available in different configurations and lengths, it enables continuous or segmented linear compositions adapted to each project.

Su óptica garantiza una iluminación homogénea con bajo deslumbramiento, adecuada para recorridos, planos horizontales o elementos arquitectónicos.

Its optics ensure homogeneous illumination with low glare, suitable for pathways, horizontal planes or architectural elements.

Su diseño facilita la integración en distintas situaciones, proporcionando una lectura continua de la luz y asegurando confort visual en aplicaciones exteriores exigentes.

Its design supports integration in different situations, providing visual continuity and ensuring comfort in demanding outdoor applications.

Variaciones
Variations



A No enclosure



B Square short



D Square long

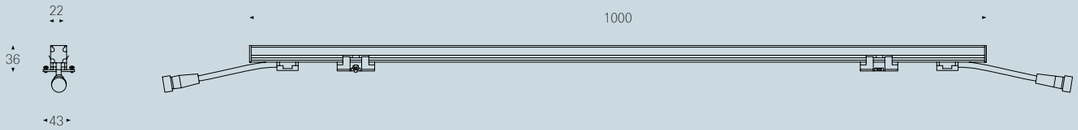


E Round

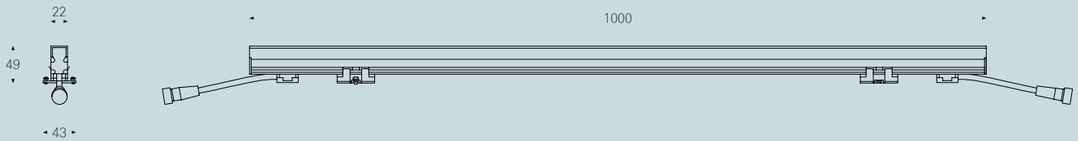


Al
TUBE

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT

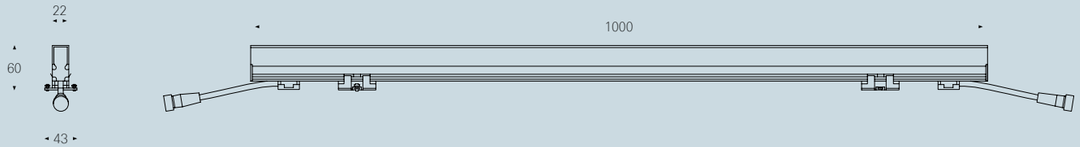


Tipo A / *Type A*

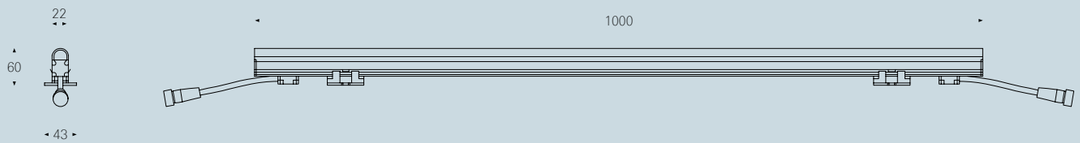


Tipo B / *Type B*

FAMILIA *Family*	TIPO *Type*	COLOR DE LUZ *Light Color*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
ALT	**A** No enclosure	WHITE	**06** 6W	570	552	528	**30** 30° (Type A)	**24** 2400K	**L** Light Grey	**N** ON/OFF
	B Square short		**10** 10W	950	920	880	**60** 60° (Type A)	**27** 2700K	**S** Special	**RD** Remote DALI
	C Square long		**15** 15W	1425	1380	1320	**120** 120°	**30** 3000K		**C** Casambi
	D Round							**40** 4000K		**24** 24Vdc
								60 6000K		
		Single Color (SC)	**06** 6W				**30** 30° (Type A)	**R** Red		**N** ON/OFF
			10 10W				**60** 60° (Type A)	**B** Blue		**RD** Remote DALI
			15 15W				**120** 120°	**G** Green		**C** Casambi
								A Amber		**24** 24Vdc
		RGBW	**06** 6W				**30** 30° (Type A)	**RGBW3** RGB+W3000K		**X** DMX
			10 10W				**60** 60° (Type A)	**RGBW4** RGB+W4000K		**24** 24Vdc
			15 15W				**120** 120°			
T6 ALT	**A**		**06**				**30**	**24**	**L**	**N**



Tipo C / *Type C*



Tipo D / *Type D*

CODE *Code*	ACCESSORIES *Accesories*	
T6ALT	**AC** Accessory	**IO** In & out cable with
		CBLX Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6ALTCBL10m

AI
30

AL 30 proporciona una iluminación lineal amplia y homogénea, adecuada para espacios exteriores donde se requiere cobertura continua y equilibrada.

AL 30 provides wide and homogeneous linear lighting for outdoor spaces requiring continuous and balanced coverage.







Al
30

Diseñada para entornos multifuncionales, ofrece una distribución luminosa simétrica con múltiples combinaciones de ópticas y potencias.

Designed for multifunctional environments, it delivers symmetrical light distribution with multiple optics and power options.

Permite iluminar de forma eficiente zonas de paso, corredores y áreas abiertas con una luz continua y equilibrada.

It enables efficient illumination of walkways, corridors and open areas with continuous and balanced light.

Su flexibilidad de configuración facilita la adaptación a distintas escalas de proyecto, manteniendo una iluminación uniforme y confortable incluso en aplicaciones exteriores exigentes.

Its configurability allows adaptation to different project scales while maintaining uniform and comfortable illumination in demanding outdoor applications.

Variaciones
Variations



A Base



AI
30

IP66 | IK09 | 50.000H | CLASE I | RoHS | RoHS 2 COMPLIANT



FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format (mm)*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
AL3	**B2** Base 2	WHITE	**30** 300	**06** 6W	570	552	528	**20** 20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			50 500	**09** 9W	855	828	792	**30** 30°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			50 500	**12** 12W	1140	1104	1056	**45** 45°	**30** 3000K	**W** White	**C** Casambi
			10 1000	**18** 18W	1710	1656	1584	**60** 60°	**40** 4000K	**B** Black	**24** 24Vdc
			10 1000	**24** 24W	2280	2208	2112	**X4** 25x45°	**60** 6000K	**S** Special	
		Single Color (SC)	**30** 300	**06** 6W				**20** 20°	**R** Red		**N** ON/OFF
			50 500	**09** 9W				**30** 30°	**B** Blue		**D** Dali-2
			50 500	**12** 12W				**45** 45°	**G** Green		**C** Casambi
			10 1000	**18** 18W				**60** 60°	**A** Amber		**24** 24Vdc
			10 1000	**24** 24W				**X4** 25x45°			
		RGBW	**30** 300	**06** 6W				**20** 20°	**RGBW3** RGB+3000K		**X** DMX
			50 500	**09** 9W				**30** 30°	**RGBW4** RGB+4000K		**24** 24Vdc
			50 500	**12** 12W				**45** 45°			
			10 1000	**18** 18W				**60** 60°			
			10 1000	**24** 24W				**X4** 25x45°			
T6 AL3	B2		30	06				20	24	L	N



HC

FAMILIA *Family*	ACCESSORIES *Accesories*	
T6AL3	**AC** Accesorie	**HC** Honeycomb Grid
		VS Visor
		IO In & out cable with
		CBLX Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6AL3CBL10m

AI
40

AL 40 es una herramienta lineal compacta diseñada para proporcionar iluminación exterior precisa, confortable y adaptable a distintos entornos.

AL 40 is a compact linear tool designed to provide precise and comfortable outdoor lighting adaptable to different environments.







AI
40

Su variedad de paquetes lumínicos, ópticas y temperaturas de color permite adaptarse a múltiples aplicaciones.

Its range of lumen packages, optics and colour temperatures allows adaptation to multiple applications.

Con bajos niveles de luminancia y alto confort visual, es especialmente adecuada para accesos, vestíbulos exteriores y espacios de tránsito.

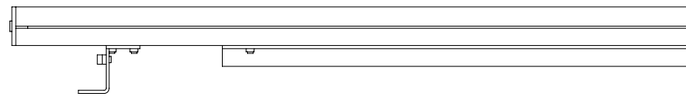
With low luminance levels and high visual comfort, it is particularly suitable for entrances, outdoor lobbies and transitional spaces.

Su diseño compacto facilita la integración en arquitectura, proporcionando una iluminación precisa y controlada que mejora la percepción del espacio sin generar deslumbramiento.

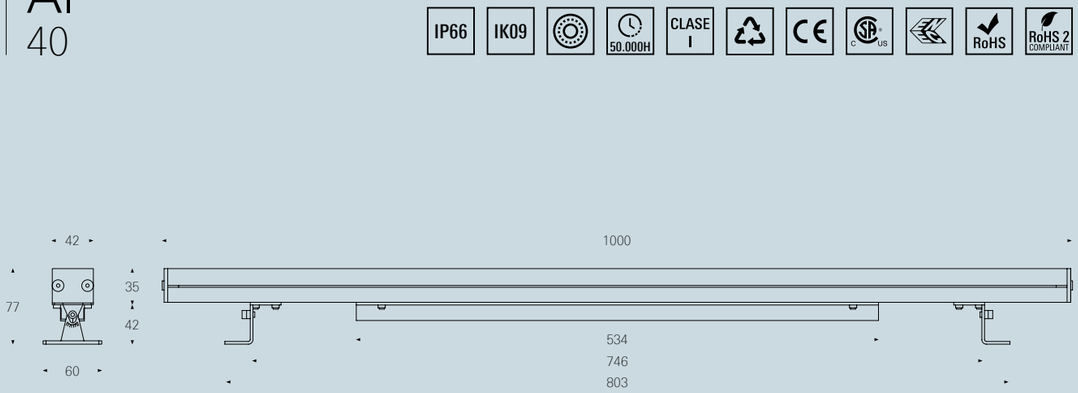
Its compact design enables easy architectural integration, delivering precise and controlled lighting that enhances spatial perception without causing glare.

Variaciones
Variations





AI
40

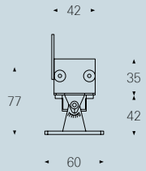


FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format (mm)*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
AL4	**B2** Base 2	WHITE	**30** 300	**08** 8W	760	736	704	**06** 6°	**X3** 15x30°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			50 500	**09** 9W	855	828	792	**08** 8°	**X6** 10x60°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			50 500	**12** 12W	1140	1104	1056	**12** 12°		**30** 3000K	**W** White	**C** Casambi
			50 500	**18** 18W	1710	1656	1584	**20** 20°		**40** 4000K	**B** Black	**24** 24Vdc
			50 500	**24** 24W	2280	2208	2112	**30** 30°		**60** 6000K	**S** Special	
			10 1000	**18** 18W	1710	1656	1584	**40** 40°				
			10 1000	**24** 24W	2280	2208	2112	**60** 60°				
			10 1000	**36** 36W	3420	3312	3168					
		Single Color (SC)	**30** 300	**08** 8W				**06** 6°	**X3** 15x30°	**R** Red		**N** ON/OFF
			50 500	**09** 9W				**08** 8°	**X6** 10x60°	**B** Blue		**D** Dali-2
			50 500	**12** 12W				**12** 12°		**G** Green		**C** Casambi
			50 500	**18** 18W				**20** 20°		**A** Amber		**24** 24Vdc
			50 500	**24** 24W				**30** 30°				
			10 1000	**18** 18W				**40** 40°				
			10 1000	**24** 24W				**60** 60°				
			10 1000	**36** 36W								
		RGBW	**30** 300	**12** 12W				**20** 20°	**X3** 15x30°	**RGBW3** RGB+W3000K		**X** DMX
			50 500	**18** 18W				**40** 40°	**X6** 10x60°	**RGBW4** RGB+W4000K		**24** 24Vdc
			10 1000	**24** 24W				**60** 60°				
			10 1000	**36** 36W								
T6 AL4	**B2**		**30**	**08**				**06**		**24**	**L**	**N**

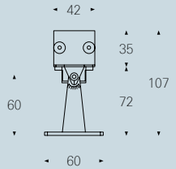
*Only for 1000mm



HC



VS



XLL

CODE *Code*		ACCESSORIES *Accesories*	
T6AL4	**AC** Accessory	**HC**	Honeycomb Grid
		VS	Visor
		XLL	Extra long legs
		IO	In & out cable with
		CBLX	Special length cable connectors*

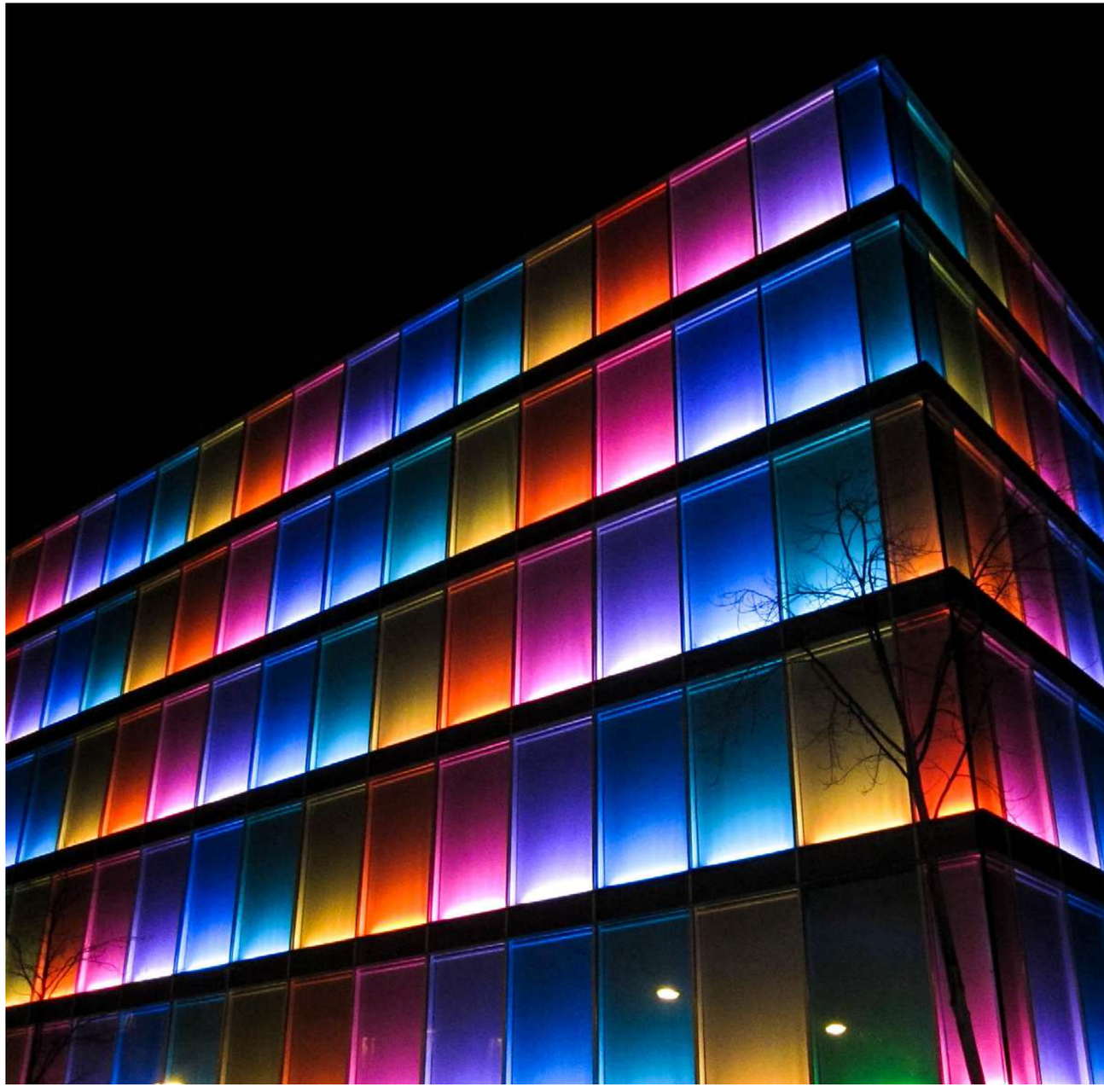
* Instead of X, put length of cable needed. Example: T6AI4CBL10m

AI
50

AL 50 ofrece iluminación lineal continua con alta uniformidad, diseñada para eliminar zonas oscuras y mejorar la lectura de superficies arquitectónicas.

AL 50 provides continuous linear lighting with high uniformity, designed to eliminate dark areas and enhance architectural surfaces.







AI
50

Pensada para la iluminación de fachadas y superficies arquitectónicas, incorpora diferentes longitudes, ópticas y niveles de salida.

Su diseño garantiza una distribución uniforme sin interrupciones, mejorando la lectura del plano iluminado.

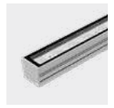
Los accesorios antideslumbrantes permiten optimizar el confort visual, adaptándose a proyectos exigentes tanto en interior como en exterior donde se requiere continuidad luminosa y control preciso.

Designed for façade and architectural surface lighting, it includes different lengths, optics and output levels.

Its design ensures uniform distribution without interruptions, improving the reading of illuminated surfaces.

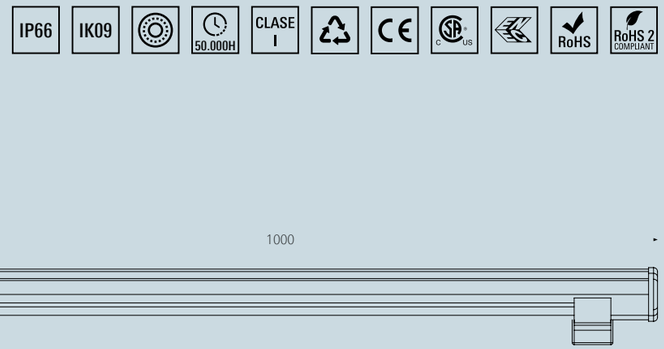
Anti-glare accessories enhance visual comfort, making it suitable for demanding indoor and outdoor projects requiring continuous and controlled lighting.

Variaciones
Variations

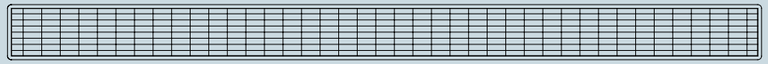




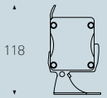
AI
50



FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	ACABADO	REGULACIÓN
Family	*Facility*		*Format (mm)*	*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Driver*
AL5	**B2** Base 2	WHITE	**50** 500	**11** 11W	1045	1012	968	**08** 8°	**X3** 15x30°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			10 1000	**14** 14W	1330	1288	1232	**12** 12,5°	**X6** 10x60°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			10 1000	**22** 22W	2090	2024	1936	**20** 20°	**ASYM**	**30** 3000K	**W** White	**C** Casambi
			10 1000	**28** 28W	2660	2576	2464	**40** 40°		**40** 4000K	**B** Black	**24** 24Vdc
			10 1000	**42** 42W	3990	3864	3696	**30** 30°		**60** 6000K	**S** Special	
								60 60°				
		Single Color (SC)	**50** 500	**11** 11W				**08** 8°	**X3** 15x30°	**R** Red		**N** ON/OFF
			10 1000	**14** 14W				**12** 12,5°	**X6** 10x60°	**B** Blue		**D** Dali-2
			10 1000	**22** 22W				**20** 20°	**ASYM**	**G** Green		**C** Casambi
			10 1000	**28** 28W				**40** 40°		**A** Amber		**24** 24Vdc
			10 1000	**42** 42W				**30** 30°				
								60 60°				
		RGBW	**10** 1000	**72** 72W				**20** 20°	**X3** 15x30°	**RGBW3** RGB+3000K		**D** Dali-2
								30 30°		**RGBW4** RGB+4000K		**C** Casambi
								60 60°				**X** DMX
												36 36Vdc
T6 AL5	B2		50	11				08		24	L	N



HC



VS

CODE	ACCESSORIES	
Code	*Accesories*	
T6AL5	**AC** Accessory	**HC** Honeycomb Grid
		VS Visor
		IO In & out cable with
		CBLX Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6AI5CBL10m

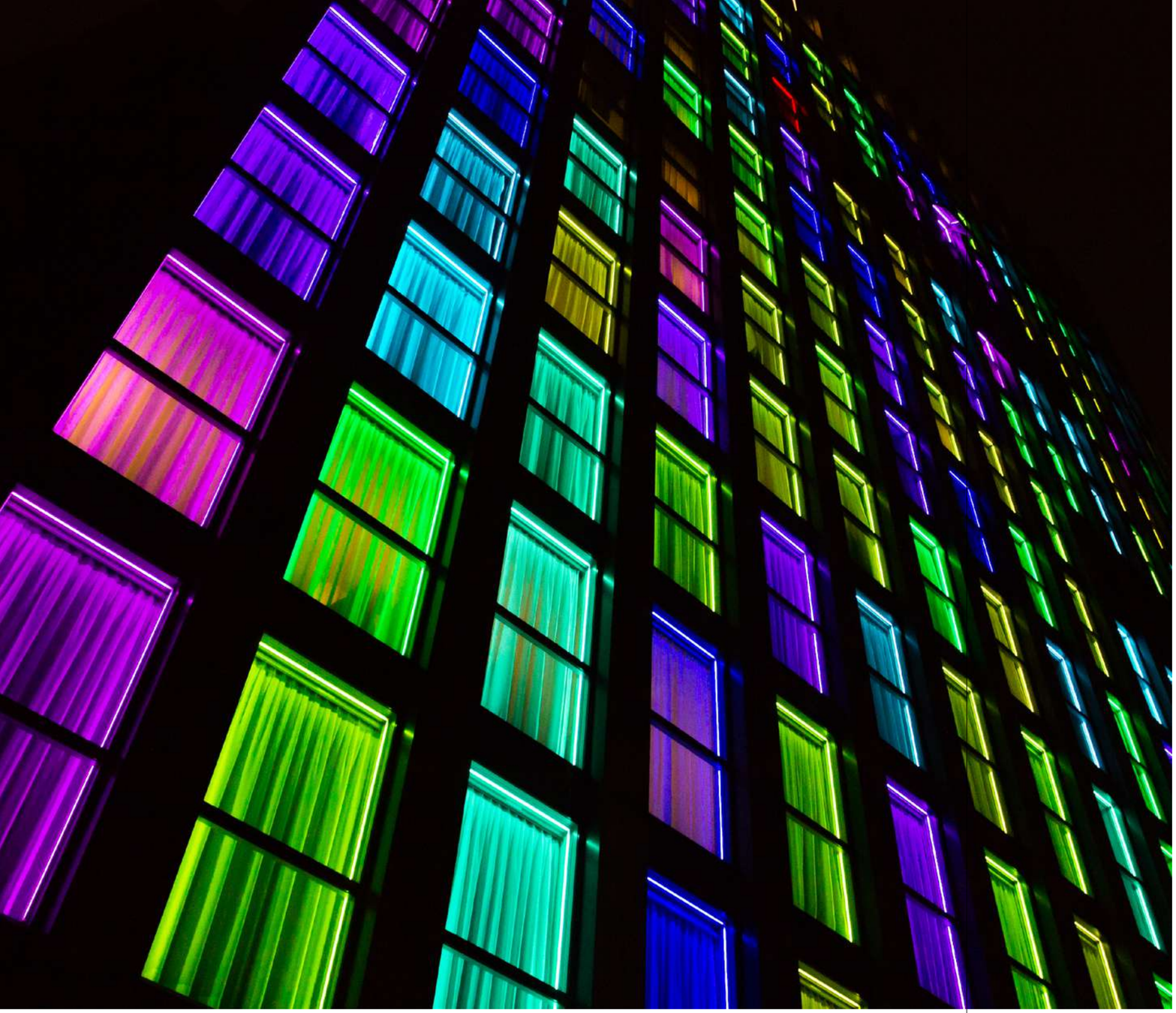
AI
60

AL 60 combina linealidad y potencia en una solución versátil para iluminación exterior, capaz de adaptarse a diferentes aplicaciones arquitectónicas.

AL 60 combines linearity and power in a versatile outdoor lighting solution adaptable to different architectural applications.







Al
60

Como proyector lineal de superficie, permite iluminar desde planos horizontales hasta verticales, tanto en luz indirecta como de acento.

As a surface-mounted linear projector, it enables lighting from horizontal to vertical planes, from indirect to accent lighting.

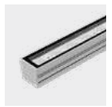
Su diseño favorece la continuidad visual y la integración en arquitectura, adaptándose a distintas necesidades de proyecto.

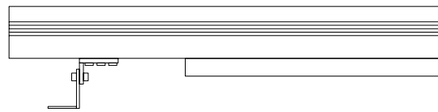
Its design supports visual continuity and architectural integration, adapting to different project needs.

La combinación de potencia y control lumínico permite resolver múltiples situaciones con una única herramienta, manteniendo uniformidad y precisión en la distribución de la luz.

The combination of power and light control allows multiple situations to be resolved with a single tool, maintaining uniformity and precision in light distribution.

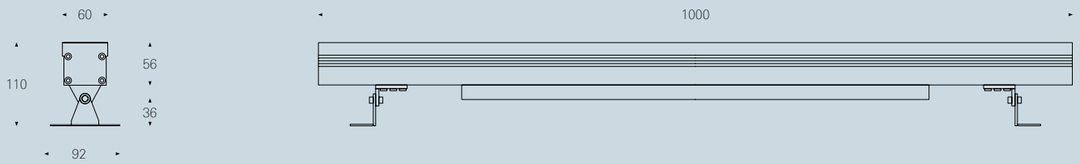
Variaciones
Variations





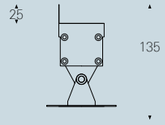
AI
60

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT

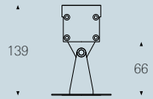




HC



VS



XLL

FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format (mm)*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K		ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
AL6	**B2** Base 2	WHITE	**30** 300	**30** 30W	2850	2760	2640	**02** 2,5°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			50 500	**48** 48W	4560	4416	4224	**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			10 1000	**95** 95W	9025	8740	8360	**12** 12°		**30** 3000K	**W** White	**C** Casambi
								20 20°		**40** 4000K	**B** Black	
								30 30°		**60** 6000K	**S** Special	
								40 40°				
								60 60°				
		Single Color (SC)	**30** 300	**30** 30W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
			50 500	**48** 48W				**12** 12°	**X7** 10x70°	**B** Blue		**D** Dali-2
			10 1000	**95** 95W				**20** 20°		**G** Green		**C** Casambi
								30 30°		**A** Amber		
								40 40°				
								60 60°				
		RGBW	**50** 500	**50** 50W				**15** 15°	**X3** 10x30°	**RGBW3** RGB+3000K		**D** Dali-2
			10 1000	**10** 100W				**20** 20°	**X6** 10x60°	**RGBW4** RGB+4000K		**C** Casambi
								30 30°		**RGBW7** RGBCLA		**X** DMX
								60 60°				**24** 24Vdc
T6 AL6	**B2**		**30**	**30**				**02**		**24**	**L**	**N**

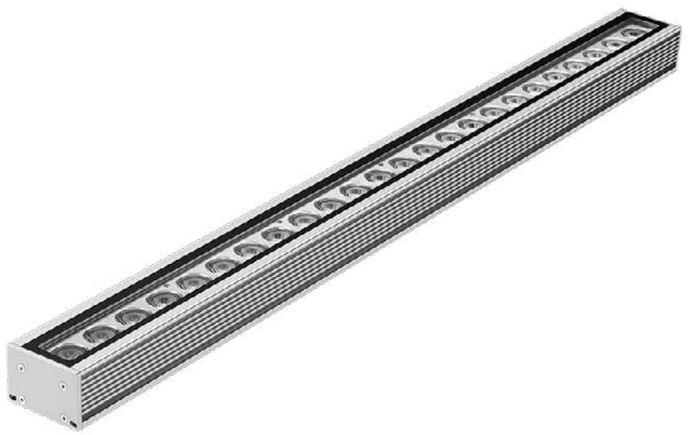
CODE *Code*		ACCESSORIES *Accesories*	
T6AL6	**AC** Accessory	**HC**	Honeycomb Grid
		VS	Visor
		XLL	Extra long legs
		IO	In & out cable with
		CBLX	Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6AL6CBL10m

AI
100

AL 100 genera una franja luminosa amplia y uniforme, diseñada para proporcionar iluminación general con alto rendimiento en exteriores.

AL 100 creates a wide and uniform light strip designed to provide high-performance general lighting outdoors.







Al
100

Disponible en versiones de luz directa, indirecta o combinada, junto con diferentes longitudes y potencias, permite un control preciso de la iluminación general.

Su diseño garantiza una distribución homogénea sobre grandes superficies, mejorando la uniformidad del espacio.

Es una solución adecuada para proyectos que requieren alto rendimiento, continuidad luminosa y flexibilidad de configuración en aplicaciones arquitectónicas exigentes.

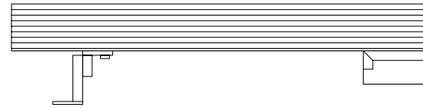
Available in direct, indirect or combined light versions, along with different lengths and power options, it enables precise control of general lighting.

Its design ensures homogeneous distribution across large surfaces, improving spatial uniformity.

It is suitable for projects requiring high performance, visual continuity and configuration flexibility in demanding architectural applications.

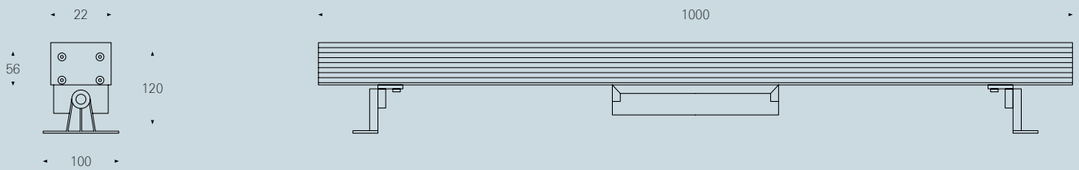
Variaciones
Variations





AI
100

IP66 | IK09 | 50.000H | CLASE I | CE | RoHS | RoHS 2 COMPLIANT



FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	ACABADO	ACABADO
Family	*Facility*		*Format (mm)*	*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Finish*
AL0	**B2** Base 2	WHITE	**30** 300	**60** 60W	5700 lm	5520 lm	5280 lm	**02** 2,5°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			50 500	**10** 100W	9500 lm	9200 lm	8800 lm	**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			10 1000	**20** 200W	19000 lm	18400 lm	17600 lm	**12** 12°		**30** 3000K	**W** White	**C** Casambi
								20 20°		**40** 4000K	**B** Black	
								30 30°		**60** 6000K	**S** Special	
								40 40°				
								60 60°				
		Single Color (SC)	**30** 300	**60** 60W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
			50 500	**10** 100W				**12** 12°	**X7** 10x70°	**B** Blue		**D** Dali-2
			10 1000	**20** 200W				**20** 20°		**G** Green		**C** Casambi
								30 30°		**A** Amber		
								40 40°				
								60 60°				
		RGBW	**50** 500	**10** 100W				**15** 15°	**X3** 10x30°	**RGBW3** RGB+3000K		**D** Dali-2
			10 1000	**20** 200W				**20** 20°	**X6** 10x60°	**RGBW4** RGB+4000K		**C** Casambi
								30 30°		**RGBW7** RGBCLA		**X** DMX
								60 60°				
T6	**AL0**	**B2**	**30**	**60**				**02**		**24**	**L**	**N**



HC

CODE		ACCESSORIES	
Code		*Accesories*	
T6AL0	**AC** Accessory	**HC**	Honeycomb Grid
		IO	In & out cable with
		CBLX	Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6AL1CBL10m

AI

MAX

AL Max es una luminaria lineal de alta potencia diseñada para la iluminación eficiente de fachadas y grandes superficies arquitectónicas.

AL Max is a high-power linear luminaire designed for efficient façade and large architectural surface lighting.







Al
MAX

Diseñada para aplicaciones de wall *washing y grazing,* proporciona una iluminación uniforme, directa y sin dispersión innecesaria.

Sus múltiples ópticas y configuraciones permiten adaptarse a distintas geometrías y escalas de proyecto, garantizando precisión y eficiencia.

Su alto rendimiento lumínico la convierte en una herramienta adecuada para iluminar grandes superficies arquitectónicas, manteniendo control del haz y continuidad visual en entornos exigentes.

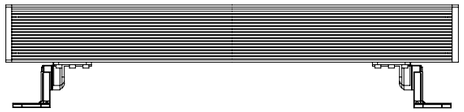
Designed for wall washing and grazing applications, it provides uniform, direct light without unnecessary spill.

Its multiple optics and configurations allow adaptation to different geometries and project scales, ensuring precision and efficiency.

Its high luminous output makes it suitable for illuminating large architectural surfaces while maintaining beam control and visual continuity in demanding environments.

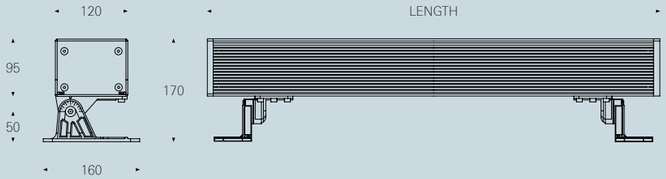
Variaciones
Variations





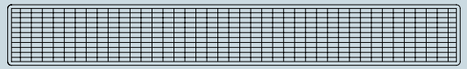
Al
MAX

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT

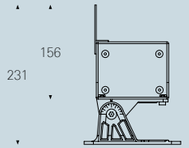


FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	ACABADO	REGULACIÓN
Family	*Facility*		*Format (mm)*	*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Finish*	*Driver*
ALM	**B2** Base 2	WHITE	**30** 300	**80** 80W	7600	7360	7040	**02** 2,5°	**X2** 5x20°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			40 400	**12** 120W	11400	11040	10560	**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dark Grey	**D** Dali-2
			50 500	**16** 160W	15200	14720	14080	**12** 12°		**30** 3000K	**W** White	**C** Casambi
			70 700	**24** 240W	22800	22080	21120	**20** 20°		**40** 4000K	**B** Black	
			10 1000	**30** 300W	28500	27600	26400	**30** 30°		**60** 6000K	**S** Special	
								40 40°				
								60 60°				
		Single Color (SC)	**30** 300	**80** 80W				**06** 6°	**X2** 5x20°	**R** Red		**N** ON/OFF
			40 400	**12** 120W				**12** 12°	**X7** 10x70°	**B** Blue		**D** Dali-2
			50 500	**16** 160W				**20** 20°		**G** Green		**C** Casambi
			70 700	**24** 240W				**30** 30°		**A** Amber		
			10 1000	**30** 300W				**40** 40°				
								60 60°				
		RGBW	**30** 300	**80** 80W				**15** 15°	**X3** 10x30°	**RGBW3** RGB+3000K		**D** Dali-2
			40 400	**12** 120W				**20** 20°	**X6** 10x60°	**RGBW4** RGB+4000K		**C** Casambi
			50 500	**16** 160W				**30** 30°				**X** DMX
			70 700	**24** 240W				**60** 60°				
			10 1000	**30** 300W								

T6 ALM	B2	30	80	02	24	L	N



HC



VS

CODE	ACCESSORIES	
Code	*Accesories*	
T6ALM	**AC** Accessory	**HC** Honeycomb Grid
		VS Visor
		IO In & out cable with
		CBLX Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6ALMCBL10m

AI

CURVE

AL Curve incorpora un cabezal orientable que permite ajustar la dirección de la luz con precisión en distintas geometrías arquitectónicas.

AL Curve features an adjustable head that allows precise light direction across different architectural geometries.







Foto de Mos Design

Al
CURVE

Pensada para proyectos que requieren flexibilidad, combina orientación precisa con una iluminación uniforme y controlada.

Designed for projects requiring flexibility, it combines precise aiming with uniform and controlled illumination.

Su diseño permite adaptarse a distintas superficies, facilitando la resolución de múltiples situaciones de iluminación arquitectónica.

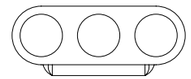
Its design adapts to different surfaces, enabling a wide range of architectural lighting solutions.

El cabezal orientable aporta un alto nivel de control sobre el haz, permitiendo ajustar la dirección de la luz según las necesidades del proyecto, manteniendo siempre continuidad y confort visual.

The adjustable head provides a high level of beam control, allowing light direction to be tailored to project requirements while maintaining continuity and visual comfort.

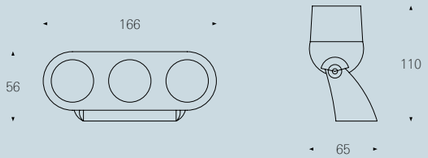
Variaciones
Variations





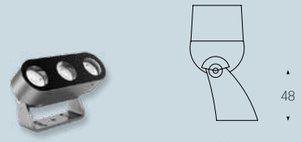
Al
CURVE

IP66 · IK09 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT

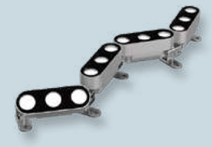


Tipo A / *Type A*

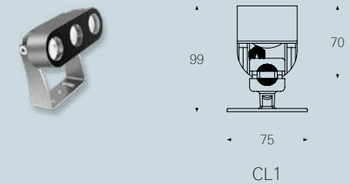
FAMILIA *Family*	INSTALACIÓN *Facility*	COLOR DE LUZ *Light Color*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	LENTE *Lense*	TEMPERATURA *Temperature*	ACABADO *Finish*	REGULACIÓN *Driver*
ALC	**B2** Base 2	WHITE	**06** 6W	570	552	528	**06** 6° **12** 12°	**24** 2400K	**L** Light Grey	**N** ON/OFF
			12 12W	1140	1104	1056	**20** 20° **30** 30°	**27** 2700K	**D** Dark Grey	**24** 24Vdc
			15 15W	1425	1380	1320	**40** 40° **60** 60°	**30** 3000K	**W** White	**D** Dali-2
							52 5x20° **17** 10x70°	**40** 4000K	**B** Black	**C** Casambi
								60 6000K	**S** Special	
		Single Color (SC)	**06** 6W				**06** 6° **12** 12°	**R** Red		**N** ON/OFF
			10 10W				**20** 20° **30** 30°	**B** Blue		**24** 24Vdc
			15 15W				**40** 40° **60** 60°	**G** Green		**D** DALI
							52 5x20° **17** 10x70°	**A** Amber		**C** Casambi
		RGBW	**12** 12W				**20** 20° **40** 40°	**RGBW3** RGB+W3000K		**X** DMX
			24 24W				**60** 60° **16** 15x60°	**RGBW4** RGB+W4000K		**24** 24Vdc
							12 15x25°			
T6 ALC	B2		06				06	24	L	N



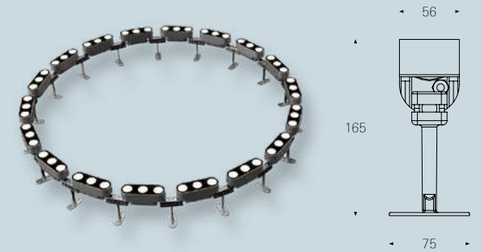
L1



L2



CL1



CL2

CODE *Code*		ACCESSORIES *Accesories*	
T6ALC	**AC** Accessory	**L1**	Short support [1]
		L2	Long support [1]
		CL1	Connection short leg [2]
		CL2	Connection long leg [3]
		EL1	End short leg [4]
		EL2	End long leg [5]
		CBLX	Special length cable [6]

[1] For individual mounting
[2] For continous line mounting - short intermediate connection leg
[3] For continous line mounting - long intermediate connection le
[4] For continous line mounting - short end le
[5] For continous line mounting - long end leg
[6] Instead of X, put length of cable needed. Example: T6ALCUCBL10m

Spencer

POLE

Spencer Pole traslada el lenguaje de la familia a iluminación en altura, proporcionando una solución uniforme y discreta para recorridos y espacios exteriores.

Spencer Pole extends the family language into elevated lighting, providing a uniform and discreet solution for pathways and outdoor spaces.







Spencer

POLE

Su diseño lineal y contenido permite integrarse con naturalidad en entornos arquitectónicos y paisajísticos, manteniendo una presencia discreta durante el día.

Its clean, linear design integrates naturally into architectural and landscape environments, maintaining a discreet daytime presence.

Equipada con distribuciones fotométricas específicas, proporciona una iluminación uniforme y eficiente en caminos, zonas de paso y espacios abiertos.

Equipped with dedicated photometric distributions, it delivers uniform and efficient lighting for pathways, circulation areas and open spaces.

Disponible en versiones de uno o dos segmentos, se adapta a distintas alturas y necesidades de proyecto, garantizando un comportamiento fiable en exteriores.

Available in one- or two-segment versions, it adapts to different heights and project needs, ensuring reliable outdoor performance.

Versiones / *Versions*



One segment



Two segments

Ópticas / *Lenses*



Standard



Pro

Acabados / *Finishes*



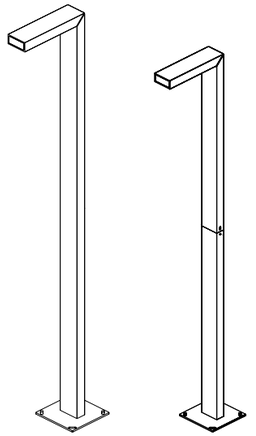
Aluminium



Graphite



Black



Spencer

POLE

AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | PMMA | ≥50.000H >100.000H ≥200.000H | CLASS I | DALI | DIM | AI | CE | RoHS

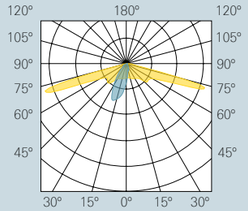


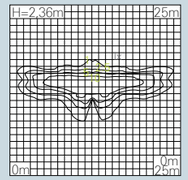
One segment

Two segments

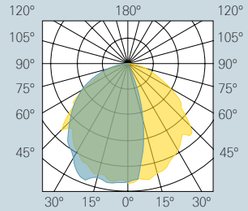
FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	LENTE *Lense*	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
SPE	**P** Pole	**21** 216cm	**10** 10W	1125	1206	**II** IESNA type III	**8** 80	**22** 2200K	**A** Aluminium	**N** None
		23 236cm		1128	1186	**V** IESNA type V		**27** 2700K	**G** Graphite	**D** Dali-2
						N None		**30** 3000K	**B** Black	**M** Mains DIM
								40 4000K	**CB** Copper Brown	
		30 300cm	**20** 20W	2602	2827	**II** IESNA type III			**CS** Corten Steel	**D** Dali-2
		35 350cm		2681	2634	**V** IESNA type V			**BG** Beige Grey	**M** Mains DIM
									CG Cement Grey	
									S Special	
T6SPE	P	21	10			II	8	30	A	M

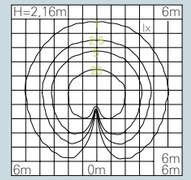
Fotometría / *Photometry*



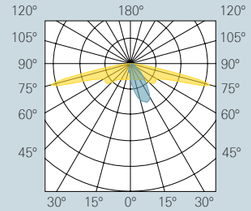


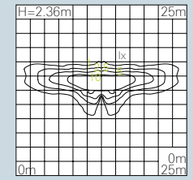
IESNA type III



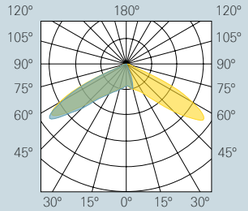


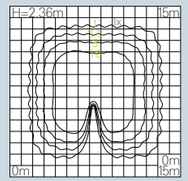
IESNA type V
LED



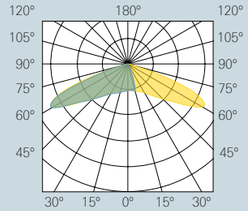


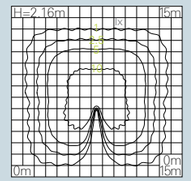
IESNA type III
Dali



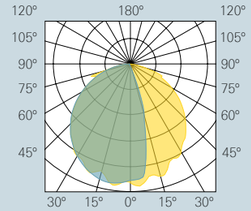


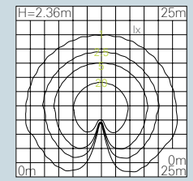
IESNA type V
Dali





IESNA type V

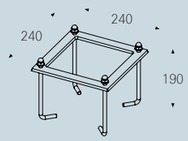




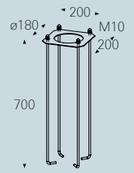
None

Accesorios / *Accesories*

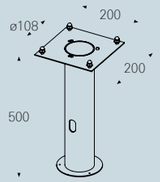
CODE *Code*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*	
T6SPE	**P** Pole	**AC** Accesories	**MA** Mounting adapters
			GA Ground anchor
			CA Concreting anchors



Concreting anchor for
2160 & 2360 height



Ground anchor



Anchoring support for
2160 & 2360 height

Walter

POLE

Walter Pole está diseñado para la iluminación eficiente de espacios urbanos, combinando precisión fotométrica y versatilidad en diferentes configuraciones.

Walter Pole is designed for efficient urban lighting, combining photometric precision with versatility across different configurations.



Su configuración en brazo simple o doble permite adaptar la distribución de la luz a distintos entornos urbanos, desde recorridos peatonales hasta vías de mayor escala.

Its single or double arm configuration allows light distribution to be adapted to different urban environments, from pedestrian paths to larger-scale streets.

Equipado con ópticas específicas, proporciona una iluminación uniforme y controlada, optimizando el rendimiento y reduciendo el deslumbramiento.

Equipped with dedicated optics, it provides uniform and controlled lighting, optimising performance and reducing glare.

La variedad de alturas, potencias y sistemas de regulación facilita su integración en proyectos que requieren soluciones fiables y configurables.

The range of heights, outputs and control systems enables integration into projects requiring reliable and configurable solutions.

Acabados / *Finishes*



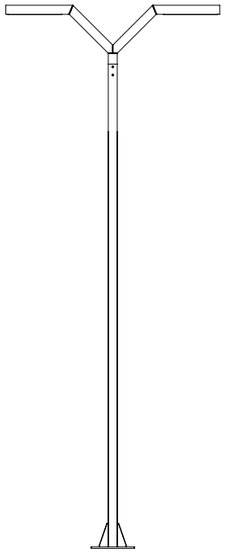
Black



Graphite



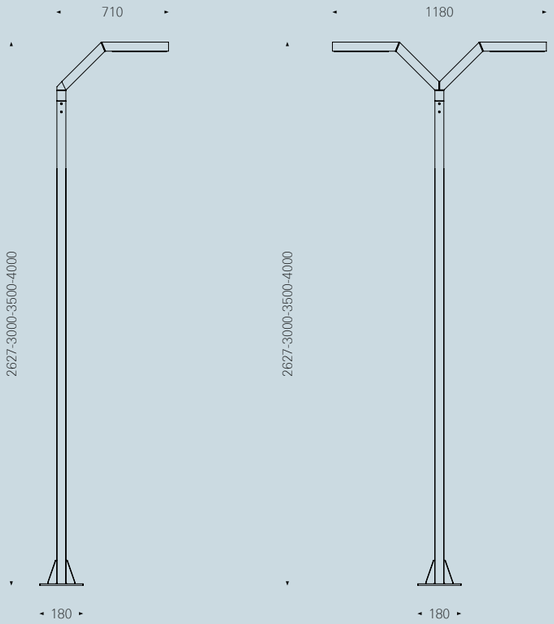
Aluminium



Walter

POLE

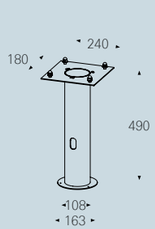
AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | >72.000H | CLASS I | DALI | DIM | AI | CE | RoHS



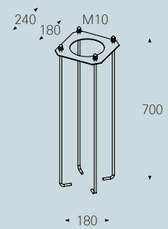
FAMILIA *Family*	INSTALACIÓN *Facility*	ALTURA *Height (mm)*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	LENTE *Lense*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
WAL	**P** Pole	**26** 2630mm	**1** Single	**15** 15W	1260	1300	**8** 80	**N** None	**30** 3000K	**A** Aluminium	**N** ON/OFF	17.3
		30 3000mm			1667	1719		**II** IESNA type II/III	**40** 4000K	**G** Graphite	**D** DALI-2	19.2
		35 3500mm			1667	1719		**V** IESNA type V		**B** Black		21.6
		40 4000mm			1667	1719						24
			2 Double	**35** 35W	2433	2476						21.3
					3347	3448						22.3
					3347	3448						25.7
					3347	3448						28.5
T6WAL	P	26	1	15			8	N	30	A	N	

Accesorios / *Accesories*

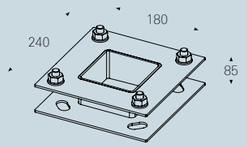
CODE *Code*	INSTALACIÓN *Facility*	ACCESSORIES *Accesories*	
T6WAL	**P** Pole	**AC** Accessory	**MA** Mounting adapters
			GA Ground anchors
			CA Caoncreting anchors



Ground anchors



Embedded anchors



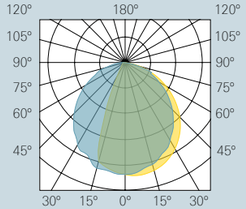
Mounting adapters

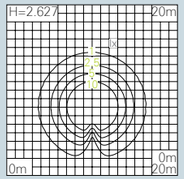
Walter

POLE

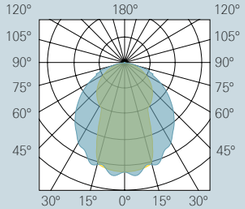
AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | >72.000H | CLASS I | DALI | DIM | AI | CE | RoHS

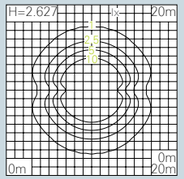
Fotometría Walter 2627 / *Photometry Walter 2627*



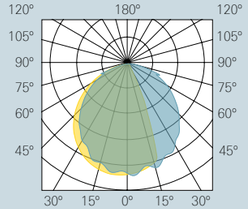


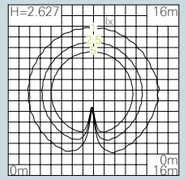
None DIM



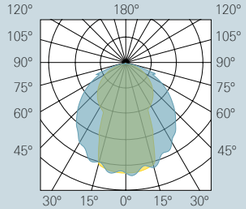


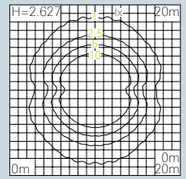
None DIM



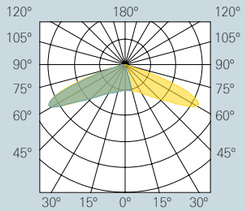


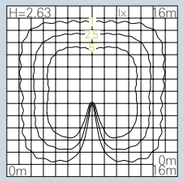
None Dali



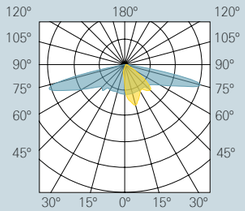


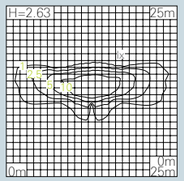
None Dali



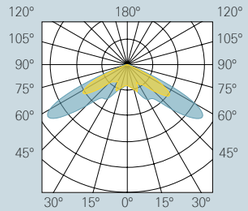


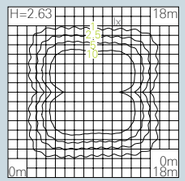
IESNA Type V
Dali2



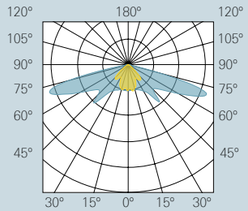


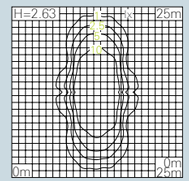
IESNA Type II/III
Dali2





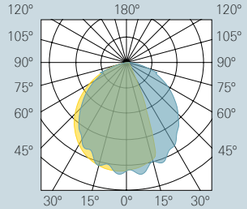
IESNA Type V
Dali2

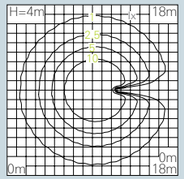




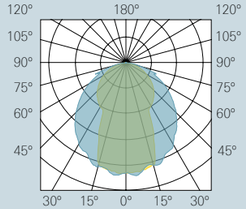
IESNA Type II/III
Dali2

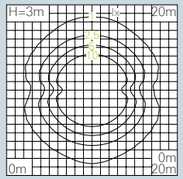
Fotometría Walter 3000 / *Photometry Walter 3000*



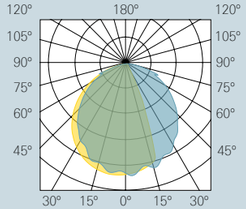


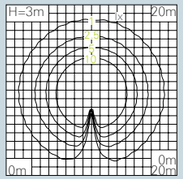
None DIM



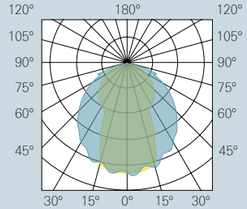


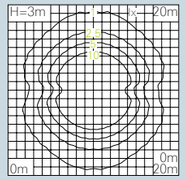
None DIM



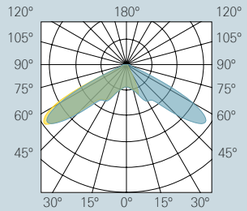


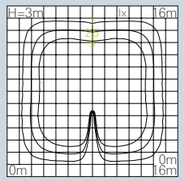
None Dali



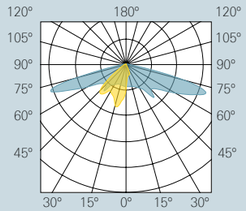


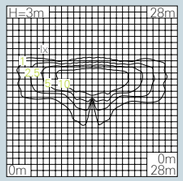
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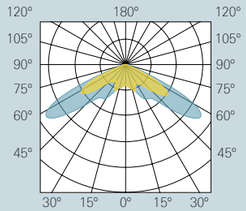


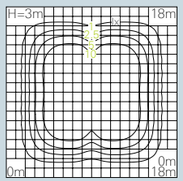
IESNA Type V
Dali2



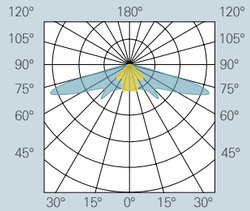


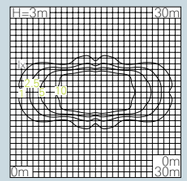
IESNA Type II/III
Dali2





IESNA Type V
Dali2





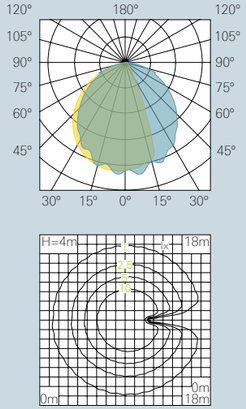
IESNA Type II/III
Dali2

Walter

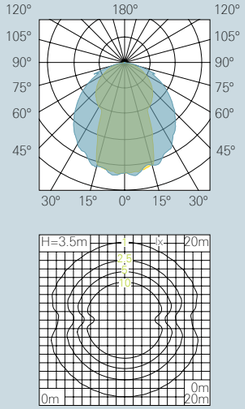
POLE

AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | >72.000H | CLASS I | DALI | DIM | AI | CE | RoHS

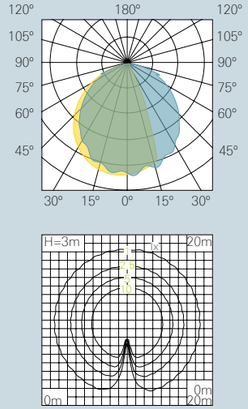
Fotometría Walter 3500 / *Photometry Walter 3500*



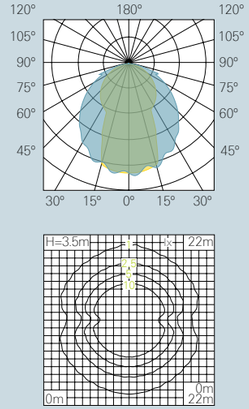
None DIM



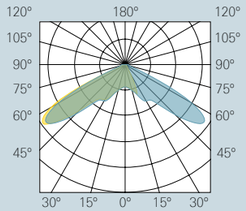
None DIM

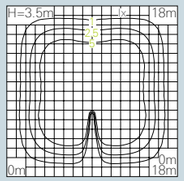


None Dali

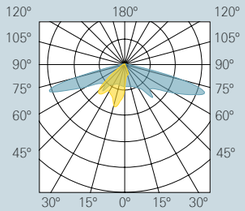


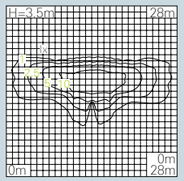
None Dali



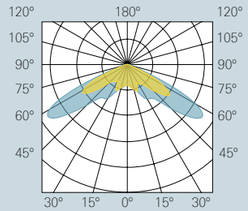


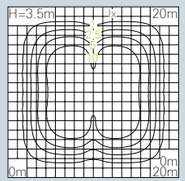
IESNA Type V
Dali2



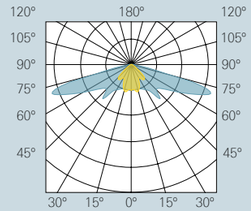


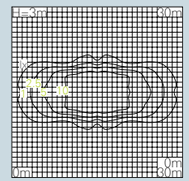
IESNA Type II/III
Dali2





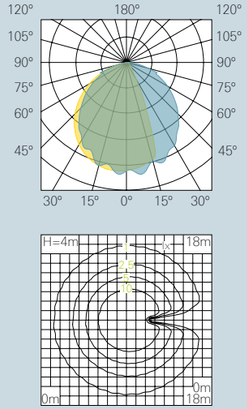
IESNA Type V
Dali2



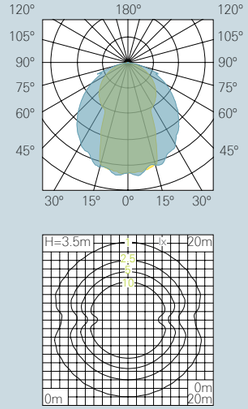


IESNA Type II/III
Dali2

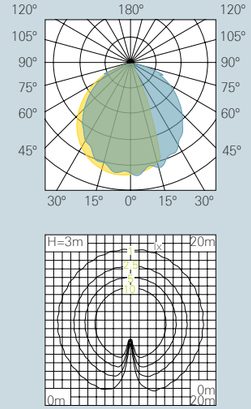
Fotometría Walter 4000 / *Photometry Walter 4000*



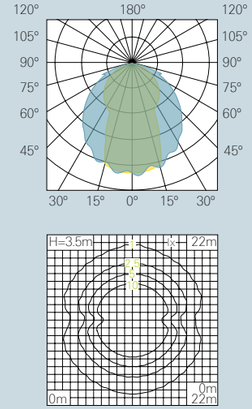
None DIM



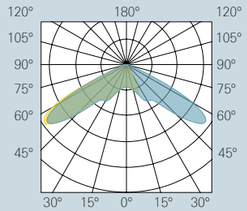
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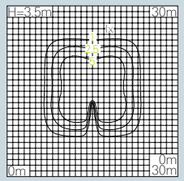


None Dali

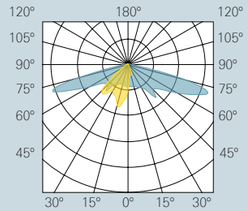


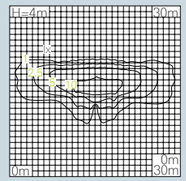
None Dali



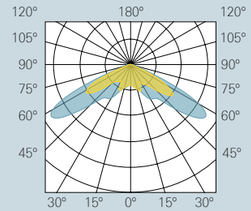


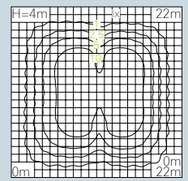
IESNA Type V
Dali2



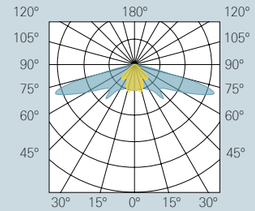


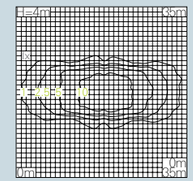
IESNA Type II/III
Dali2





IESNA Type V
Dali2





IESNA Type II/III
Dali2

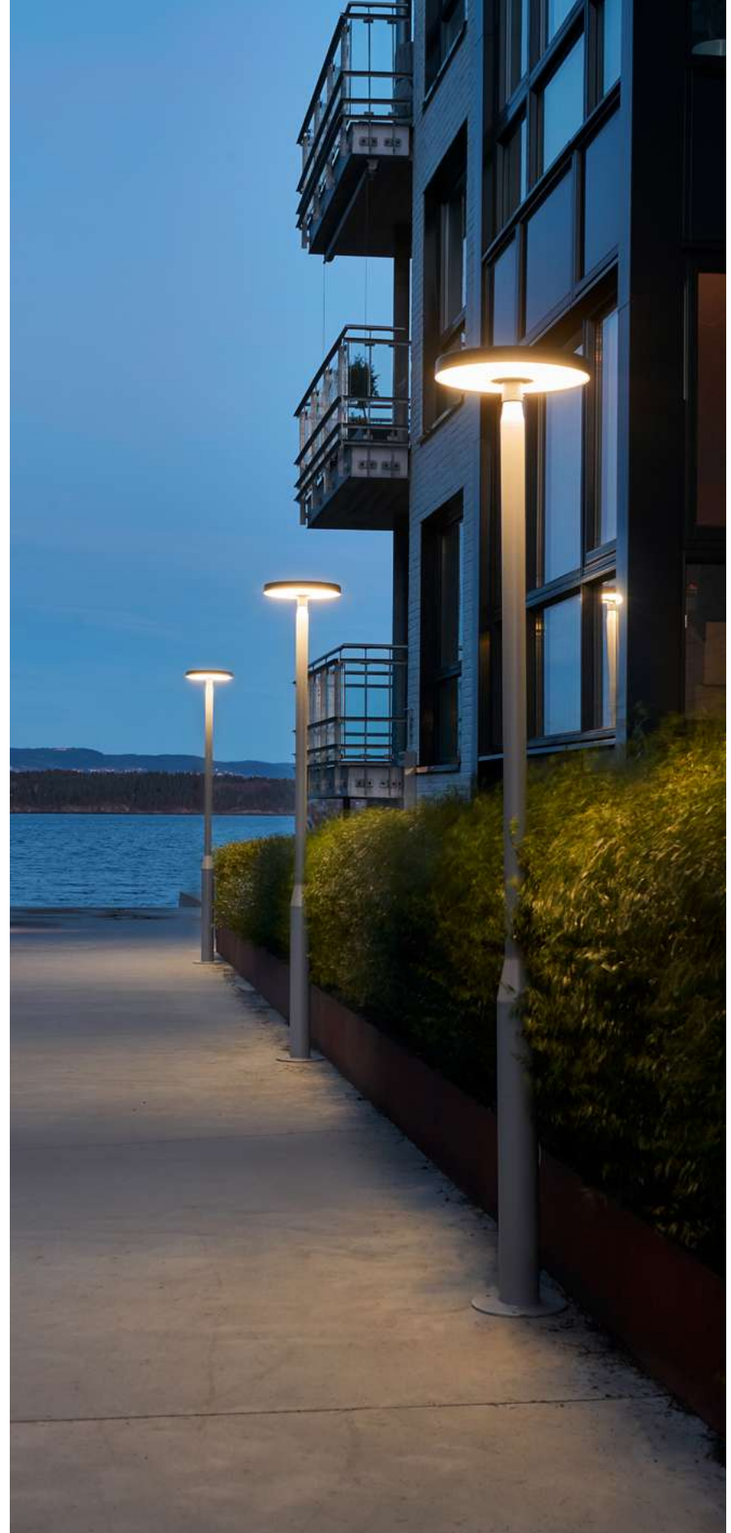
Gregory

POLE

Gregory Pole está diseñado para la iluminación uniforme de espacios urbanos, combinando confort visual y una presencia equilibrada en el entorno.

Gregory Pole is designed for uniform lighting of urban spaces, combining visual comfort with a balanced presence in the environment.







Gregory

POLE

Su emisión difusa genera una iluminación homogénea y confortable, adecuada para plazas, recorridos peatonales y zonas de estancia.

El diseño del difusor permite un control equilibrado de la luminancia, reduciendo el deslumbramiento y mejorando la percepción del espacio.

Disponible en distintas configuraciones y acabados, se integra con naturalidad en proyectos urbanos contemporáneos, aportando una iluminación funcional y una lectura uniforme del entorno.

Its diffused emission creates homogeneous and comfortable lighting, suitable for plazas, pedestrian pathways and social areas.

The diffuser design ensures balanced luminance control, reducing glare and enhancing spatial perception.

Available in different configurations and finishes, it integrates naturally into contemporary urban projects, providing functional lighting and a uniform reading of the environment.

Acabados / *Finishes*



Graphite



Aluminium

Difusor / *Diffuser*



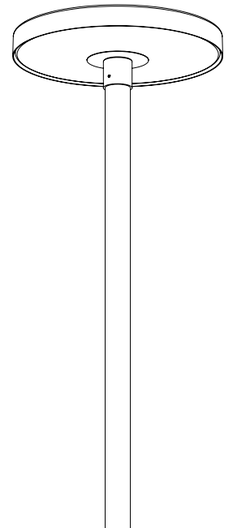
Opal



Satin



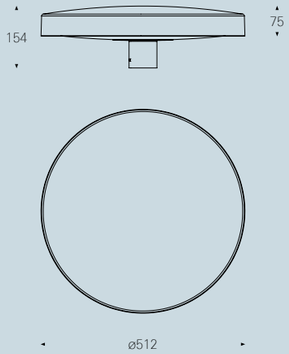
Clear



Gregory

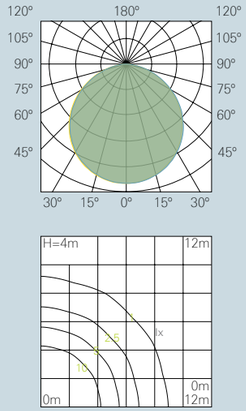
POLE

AC 220-240V 50-60Hz | LED | IP65 | IK08 | PC | >72.000H | CLASS I | DALI | AI | CE | RoHS

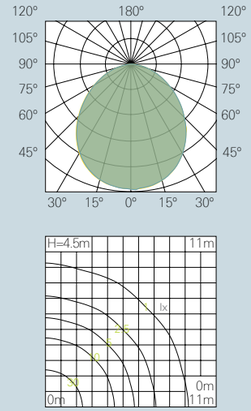


FAMILIA *Family*	INSTALACIÓN *Facility*	POTENCIA *Power*	LM 3000K	LM 4000K	LENTE *Lens*	IRC *CRI*	DIFUSOR *Diffuser*	COLOR DE LUZ *Light Color*	ACABADO CABEZA *Head finish*	REGULACIÓN *Driver*
GRE	**P** Pole	32W	2996	3069	**N** None	**8** 80	**O** Opal	**22** 2200K	**G** Graphite	**N** None
			3735	3928			**S** Satin	**27** 2700K	**A** Aluminium	
			2619	3183			**N** None	**30** 3000K		**D** Dali 2
		53W	6730	7200	**V** IESNA type V		**C** Clear	**40** 4000K		**D** Dali 2
T6GRE	P				N	8	O	30	G	D

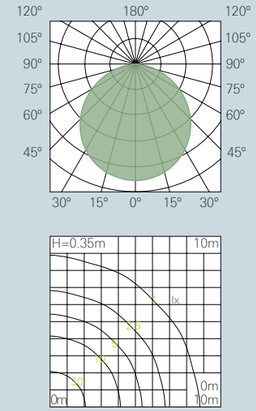
Fotometría / *Photometry*



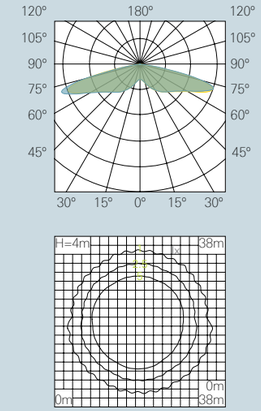
None
Dali



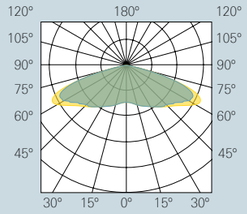
None

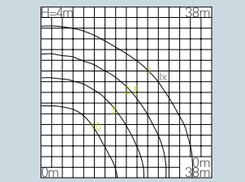


None
LED only



IESNA type V
Dali

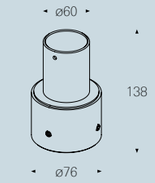




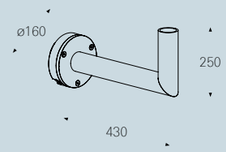
IESNA type V

Accesorios / *Accesories*

CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6GRP	**P** Pole	**AC** Accesories	**AP** Adapter Ø60 for install on pole Ø76
			AR Arm for use on wall



Adapter ø60 for
install on pole ø76



Arm for use on wall

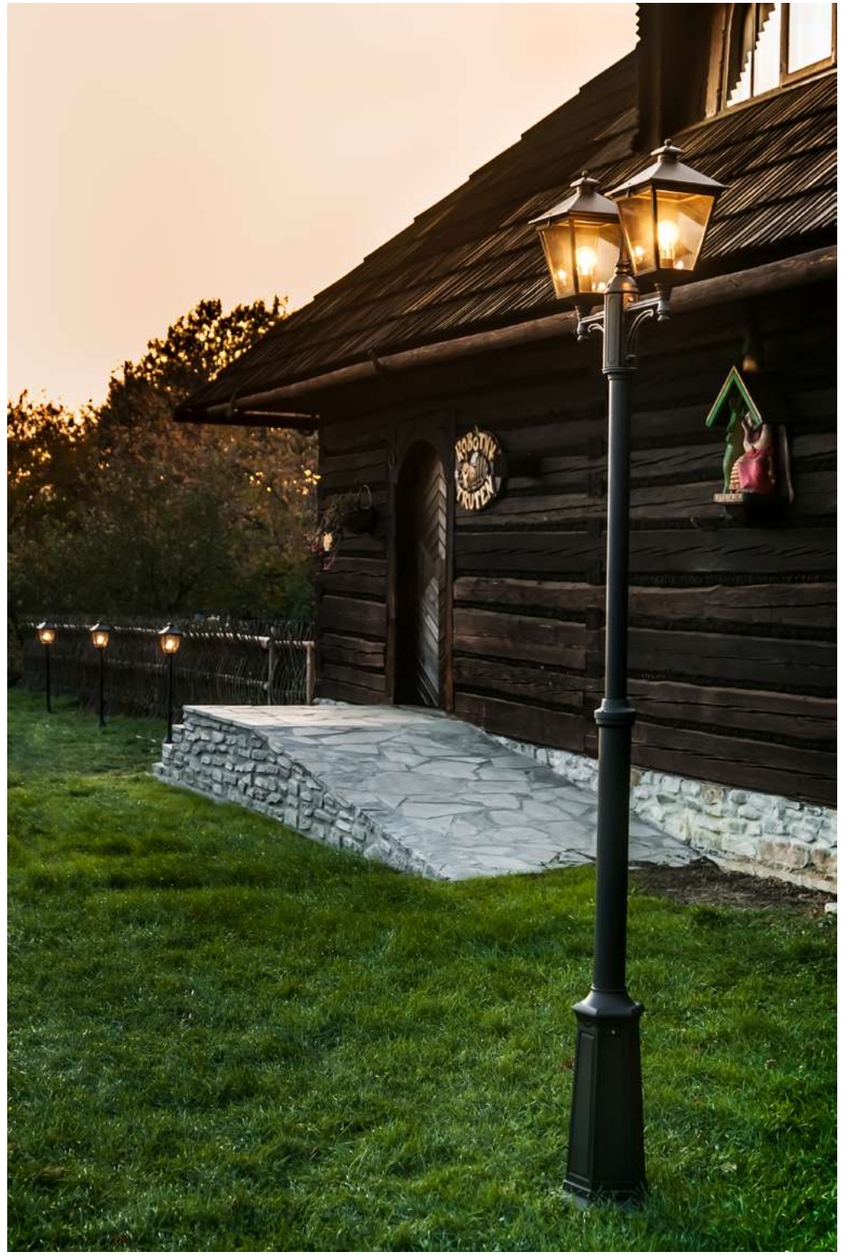
Ernest

POLE

Ernest Pole reinterpreta la luminaria clásica en formato de columna, aportando iluminación ambiental para espacios residenciales y paisajísticos.

It's easy to imagine this lamp romantically illuminating the mist-shrouded corners of the Thames in England's capital or the walkways in famous English garden.







Ernest

POLE

Su diseño inspirado en faroles tradicionales genera una iluminación difusa y confortable, adecuada para jardines, caminos y entornos residenciales.

Its lantern-inspired design produces diffused and comfortable lighting, suitable for gardens, pathways and residential environments.

La combinación de materiales y acabados garantiza durabilidad en exteriores, mientras que sus distintas configuraciones permiten adaptarse a diferentes composiciones y escalas.

The combination of materials and finishes ensures durability outdoors, while its different configurations allow adaptation to various compositions and scales.

Ernest Pole aporta una iluminación ambiental que acompaña la arquitectura, manteniendo una presencia reconocible y una integración natural en el entorno.

Ernest Pole provides ambient lighting that complements architecture, maintaining a recognizable presence and natural integration.

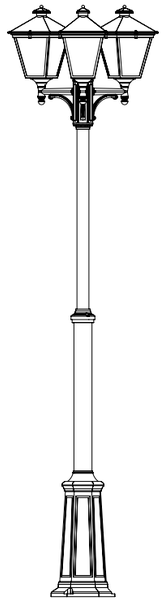
Acabados / *Finishes*



Black



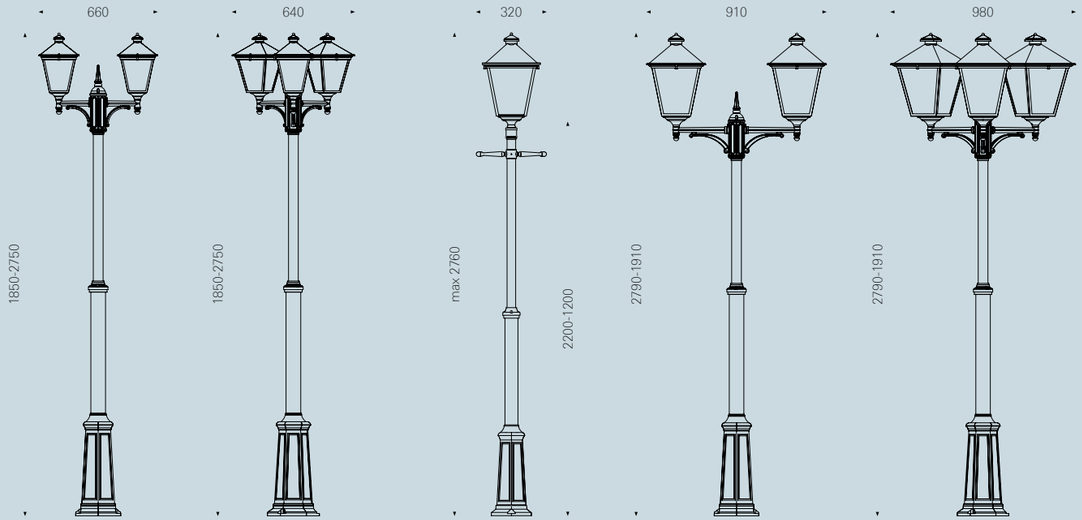
White



Ernest

POLE

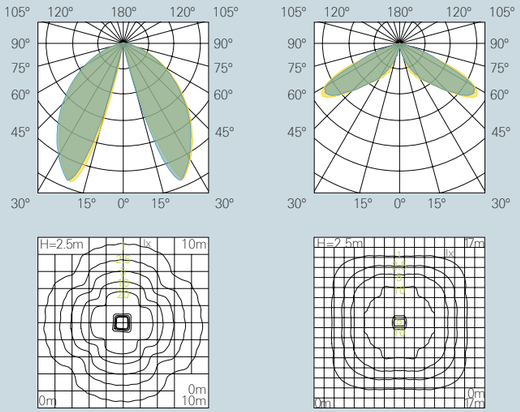
AC 220-240V 50-60Hz | LED | IK08 | IP54 | PC | 50.000H | CLASS I | E27 | DIM | AI | CE | RoHS



Ernest S2 | Ernest S3 | Ernest B1 | Ernest B2 | Ernest B3

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format*	FORMATO *Format*	POTENCIA *Power*	LM 3000K	LM 4000K	LENTE *Lens*	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
ERN	**P** Pole	**S** Small	**2** Double	**E** E27 LED	-	-	-	-	-	**W** White	-	10,79
			3 Triple							**B** Black		12,34
		B Big	**1** Single	**14** 14W	1716	1767	**V** IESNA TYPE V	**8** 80	**30** 3000K		**N** ON/OFF	10,05
				E E27 LED	-	-	-	-	**40** 4000K			
			2 Double	**26** 26W	3548	-	**V** IESNA TYPE V					12,9
				29 29W	-	3534	**V** IESNA TYPE V					
				09 2x9W	1514	1610	-					
				E E27 LED	-	-	-	-	-		-	
			3 Triple	**13** 13x13W	5322	5427	**V** IESNA TYPE V					16,8
				09 3x9W	2271	2271	-					
				E E27 LED	-	-	-	-	-		-	
T6ERN	P	S	2	E			V	8	30	W	N	

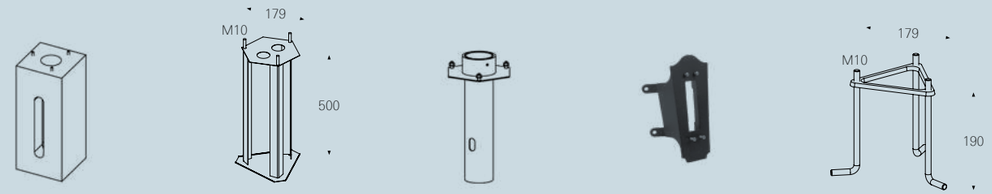
Fotometría / *Photometry*



None | IESNA tipo V

Accesorios / *Accesories*

CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6ERN	**P** Pole	**AC** Acessory	**CF** Concrete foundations
			GA Ground anchors A
			GB Ground anchors B
			CA Concreting Anchors



Concrete foundations | Ground anchors A | Ground anchors B | Corner brackets | Embedded anchors

Yul

CEILING

Yul es una luminaria de techo para exterior diseñada para proporcionar iluminación directa y controlada en arquitectura contemporánea.

Yul is an outdoor ceiling luminaire designed to provide direct and controlled lighting in contemporary architecture.



Su diseño cilíndrico y compacto integra una óptica precisa que garantiza una distribución luminosa definida y confortable, reduciendo el deslumbramiento.

Its compact cylindrical design incorporates precise optics that ensure a defined and comfortable light distribution, reducing glare.

Disponible en distintos tamaños, permite adaptarse a diferentes alturas y necesidades de iluminación, siendo adecuada para accesos, porches y espacios exteriores cubiertos.

Available in different sizes, it adapts to various mounting heights and lighting needs, making it suitable for entrances, porches and covered outdoor spaces.

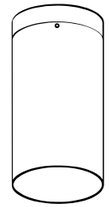
Yul ofrece una solución clara y eficiente para iluminación puntual en superficies arquitectónicas.

Yul provides a clear and efficient solution for accent lighting on architectural surfaces.

Acabados / *Finishes*



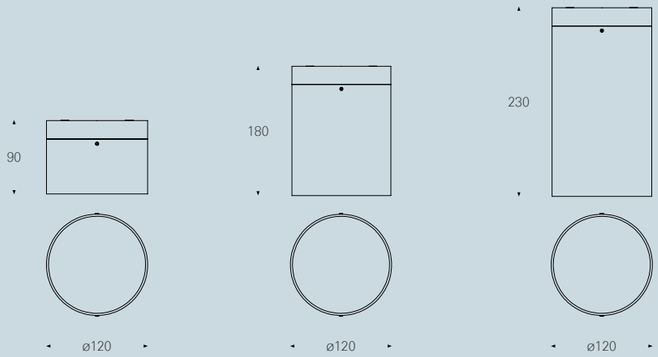
Aluminium Graphite Black White



Yul

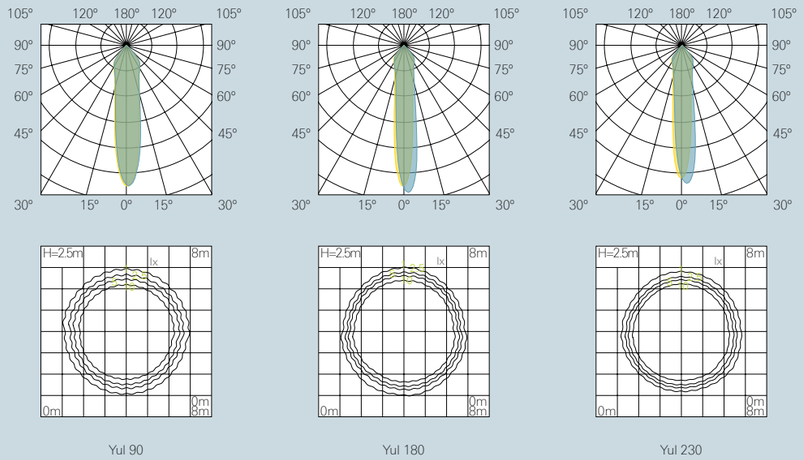
CEILING

AC 220-240V 50-60Hz | LED | IP65 | ≥50.000H | CLASS I | DIM | AI | AI | CE | RoHS



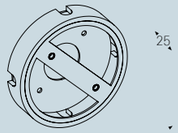
FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format (cm)*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
YUL	**C** Ceiling	**09** 9cm	10,7W	762	808	**8** 80	**22** 2200k	**W** White	**M** Mains DIM
		18 18cm	8,3W	754	825		**27** 2700k	**A** Aluminium	
		23 23cm	8,3W	754	825		**30** 3000K	**G** Graphite	
							40 4000K	**B** Black	
T6YUL	C	09				8	30	W	M

Fotometría / *Photometry*



Yul 90 | Yul 180 | Yul 230

TIPO *Type*	INSTALACIÓN *Facility*	ACCESORIO *Accessories*	
T6YUL	**C** Ceiling	**AC** Accesories	**S** Spacers



Spacers

Lee

CEILING

Lee es una luminaria de techo para exterior diseñada para la iluminación uniforme de espacios arquitectónicos de mayor escala.

Lee is an outdoor ceiling luminaire designed for uniform lighting of larger-scale architectural spaces.



Su diseño compacto integra un sistema de difusión que proporciona una iluminación amplia y homogénea, adecuada para zonas de paso, soportales y espacios exteriores cubiertos.

Its compact design incorporates a diffusion system that delivers wide and homogeneous illumination, suitable for circulation areas, arcades and covered outdoor spaces.

La combinación de óptica y difusor permite un buen control del deslumbramiento, garantizando confort visual incluso a mayor altura.

The combination of optics and diffuser ensures effective glare control, providing visual comfort even at higher mounting heights.

Lee ofrece una solución eficiente para iluminación general en proyectos arquitectónicos donde se requiere continuidad y uniformidad.

Lee offers an efficient solution for general lighting where continuity and uniformity are required.

Difusor / *Diffuser*



Transparent



Satin

Acabados / *Finishes*



White



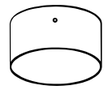
Aluminium



Graphite



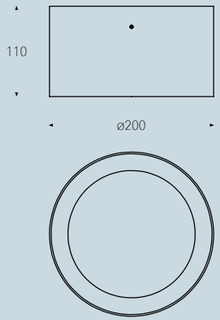
Black



Lee

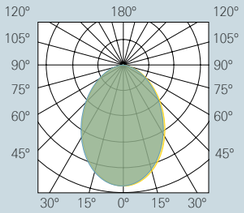
CEILING

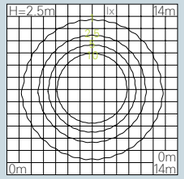
AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | GL | >44K-100K H | CLASS I | DALI | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	DIFUSOR *Duffuser*	ACABADO *Finish*	REGULACIÓN *Driver*
LEE	**C** Ceiling	**20** 20cm	19,1W	2101	2421	**8** 80	**22** 2200K	**T** Transparent PC	**W** White	**M** Mains DIM
						9 90	**27** 2700K	**S** Satin PC	**A** Aluminium	**D** Dali-2
							30 3000K	**N** None	**G** Graphite	
							40 4000K		**B** Black	
									CS Corten Steel	
									S Special	
T6LEE	**C**	**20**				**8**	**22**	**T**	**W**	**M**

Fotometría / *Photometry*





Edward

CEILING

Edward es una luminaria de techo para exterior que proporciona iluminación directa y precisa en espacios arquitectónicos.

Edward is an outdoor ceiling luminaire that provides direct and precise lighting for architectural spaces.



Su geometría cúbica integra una fuente de luz GU10 reemplazable, permitiendo adaptar la emisión a las necesidades del proyecto y facilitando el mantenimiento.

La óptica proporciona un haz definido con buen control del deslumbramiento, adecuado para accesos, porches y espacios exteriores cubiertos.

Edward ofrece una solución funcional donde se requiere iluminación puntual con flexibilidad en la fuente de luz.

Its cubic geometry integrates a replaceable GU10 light source, allowing the light output to be adapted to project requirements while simplifying maintenance.

The optics provide a defined beam with effective glare control, suitable for entrances, porches and covered outdoor spaces.

Edward offers a functional solution where flexible accent lighting is required.

Acabados / *Finishes*

White



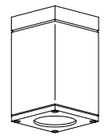
Aluminium



Graphite



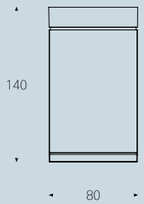
Black



Edward

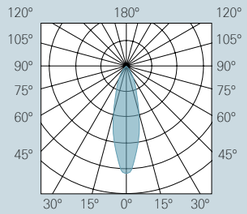
CEILING

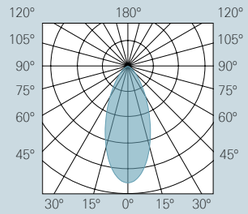
AC 220-240V 50-60Hz | GU10 | IP54 | IK08 | 40.000H | DIM | AI | GL | CE | RoHS

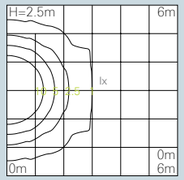


FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format (mm)*	POTENCIA *Power*	LM 2700K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
EDW	**C** Ceiling	**14** 14cm	GU GU10	210	**9** 90	**N** None*	**W** White	**N** None*
						22 2200K	**A** Aluminium	**M** Mais DIM
						27 2700K	**G** Graphite	
						30 3000K	**B** Black	
						40 4000K	**S** Special	
T6EDW	C	14			9	27	W	N

Fotometría / *Photometry*







Edward dimmable

Edward no-dimmable



Ernest

CEILING

Ernest Ceiling reinterpreta la luminaria clásica suspendida para iluminación ambiental en espacios exteriores cubiertos.

Ernest Ceiling reinterprets the classic suspended luminaire for ambient lighting in covered outdoor spaces.





Ernest

CEILING

Su diseño tipo farol genera una iluminación difusa y confortable, adecuada para porches, terrazas y accesos.

La fuente de luz E27 reemplazable permite adaptar la intensidad y temperatura de color según el proyecto, facilitando el mantenimiento.

Disponible en diferentes tamaños, se integra con naturalidad en entornos residenciales y arquitecturas tradicionales, aportando una iluminación ambiental equilibrada.

Its lantern-style design produces diffused and comfortable lighting, suitable for porches, terraces and entrances.

The replaceable E27 light source allows adjustment of intensity and colour temperature according to project needs while simplifying maintenance.

Available in different sizes, it integrates naturally into residential and traditional architectural contexts, providing balanced ambient lighting.

Acabados / *Finishes*



Black



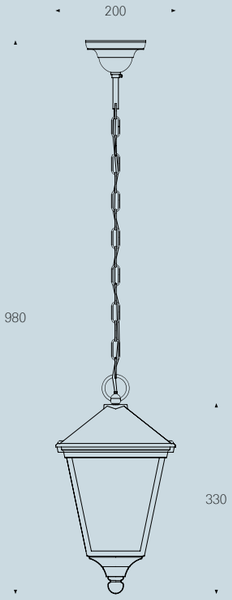
White



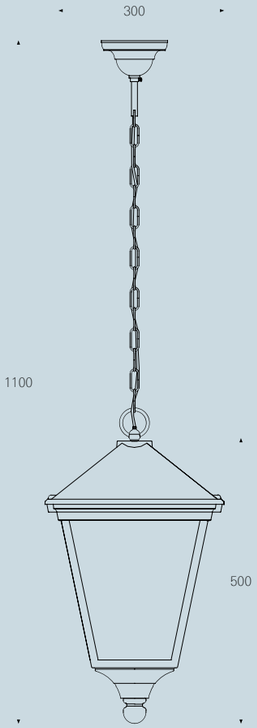
Ernest

CEILING

AC 220-240V 50-60Hz | LED | IK08 | IP54 | PC | 50.000H | CLASS I | E27 | DIM | AI | CE | RoHS



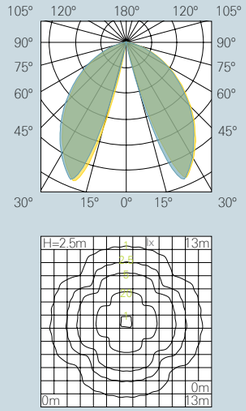
Ernest S



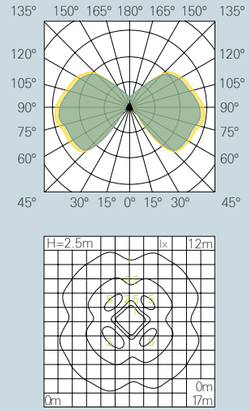
Ernest B

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format(mm)*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
ERN	**C** Ceilling	**33** 330	**E** E27 LED	-	-	-	-	**W** White	-	1,41
		50 500	**13** 13W	1795	1942	**8** 80	**30** 3000K	**B** Black	**N** ON/OFF	2.4
			17 17W	1392	1392		**40** 4000K			2.4
			E E27 LED	-	-	-	-		-	2.4
T6ERN	C	33	E			8	30	W	N	

Fotometría / *Photometry*



Ernest B
LED only



Ernest B
None

Tyrone

WALL & CEILING

Tyrone es una luminaria versátil para instalación en pared o techo, diseñada para iluminación uniforme en exteriores.

Tyrone is a versatile luminaire for wall or ceiling installation, designed for uniform outdoor lighting.







Tyrone

WALL & CEILING

Su difusor opal genera una iluminación homogénea y confortable, reduciendo el deslumbramiento y asegurando una distribución uniforme de la luz.

Its opal diffuser produces homogeneous and comfortable light, reducing glare while ensuring uniform distribution.

Diseñada para fachada, accesos y zonas de circulación, puede instalarse tanto en pared como en techo, adaptándose a diferentes situaciones arquitectónicas.

Designed for façades, entrances and circulation areas, it can be installed on both walls and ceilings, adapting to different architectural conditions.

Su construcción robusta garantiza un funcionamiento fiable en exteriores, proporcionando una solución duradera para iluminación general.

Its robust construction ensures reliable outdoor performance, providing a durable solution for general lighting.

Acabados */ Finishes*



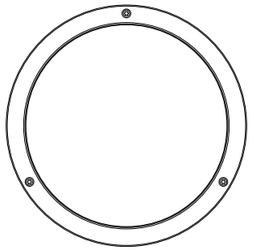
White



Aluminium



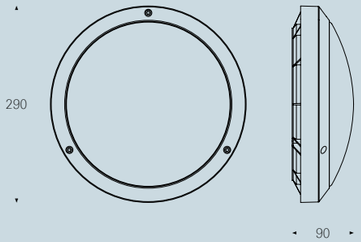
Graphite



Tyrone

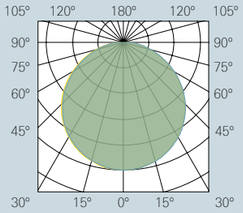
WALL & CEILING

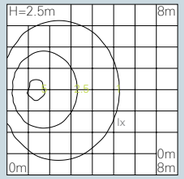
AC 220-240V 50-60Hz | LED | IP65 | IK10 | PC | ≥50.000H | CLASS I | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	SENSOR DE MOVIMIENTO *Motion detector*	REGULACIÓN *Driver*
TYR	**W** Wall	**29** 29cm	7,8W	428	443	**8** 80	**22** 2200K	**G** Graphite	**N** None	**M** Mains DIM
							27 2700K	**A** Aluminium		
							30 3000K	**W** White		
							40 4000K			
T6TYR	W	29				8	30	G	N	M

Fotometría / *Photometry*





LED only

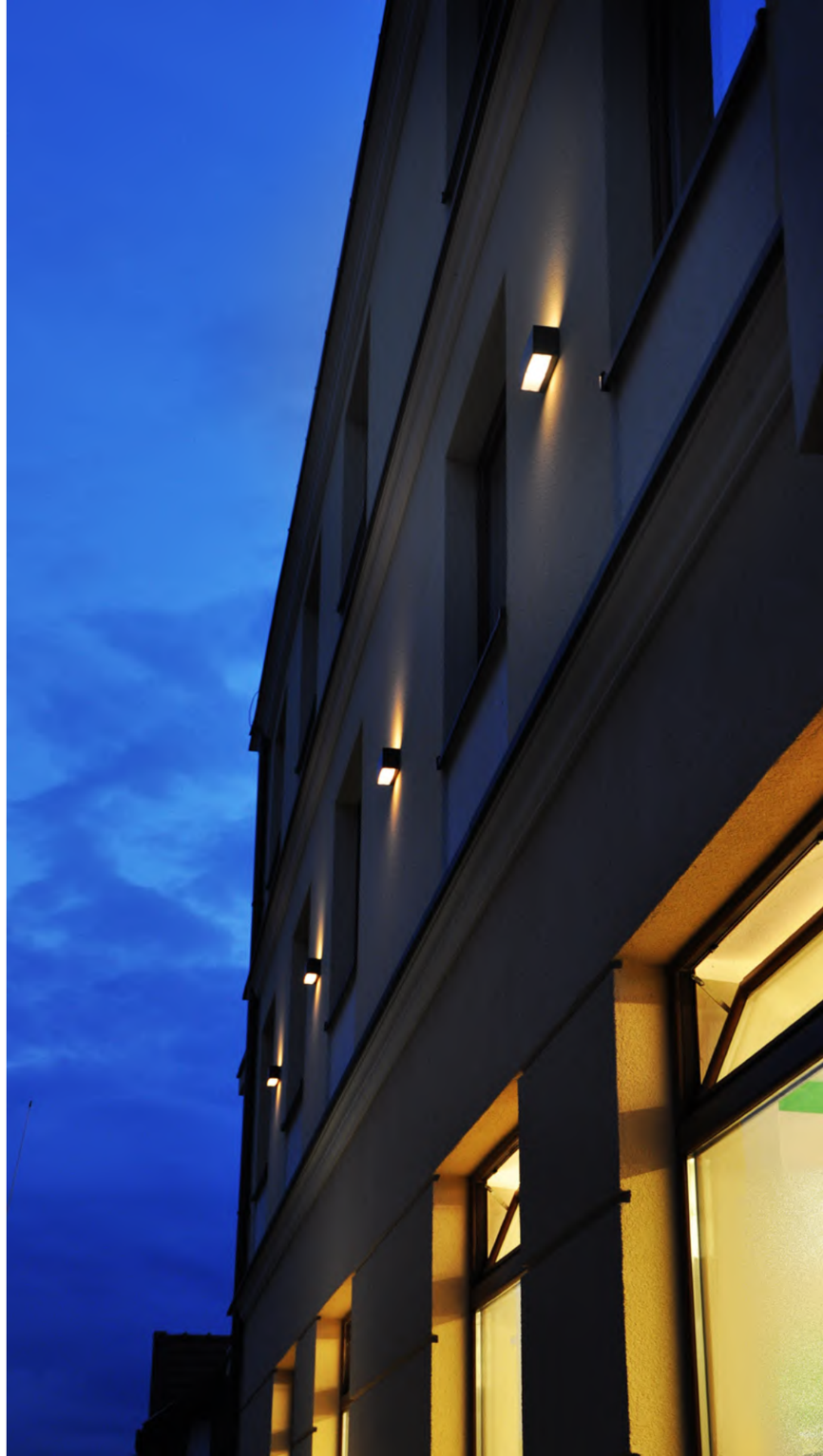
Steve

WALL

Steve es una luminaria de pared diseñada para iluminación controlada de fachadas y espacios exteriores con emisión dirigida.

Steve is a wall-mounted luminaire designed for controlled lighting of façades and outdoor spaces with directed emission.







Steve

WALL

Su diseño apantallado dirige la luz hacia abajo o en doble emisión arriba y abajo, evitando el deslumbramiento y proporcionando una iluminación precisa.

Its shielded design directs light downward or in double emission up and down, avoiding glare and providing precise illumination.

Disponible en diferentes tamaños y configuraciones, permite generar ritmo y continuidad en superficies verticales.

Available in different sizes and configurations, it enables rhythm and continuity on vertical surfaces.

Adecuada para fachadas, accesos y recorridos, ofrece una solución eficiente para iluminación arquitectónica con control visual y buena integración en el entorno.

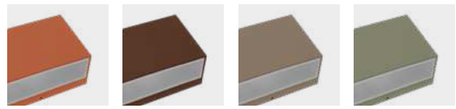
Suitable for façades, entrances and pathways, it offers an efficient solution for architectural lighting with visual control and seamless integration.

Acabados / *Finishes*

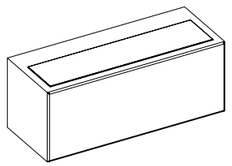


White | Aluminium | Graphite | Black | Galvanized Steel

Acabados especiales / *Special finishes*



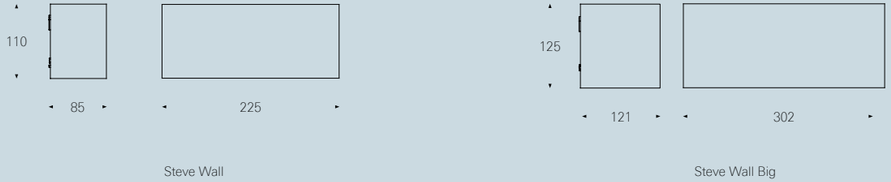
Copper brown | Corten Steel | Beige grey | Cement grey



Steve

WALL

AC 220-240V 50-60Hz | LED | E27 | IP44 | IP65 | IK08 | PC | 50.000H >70.000H | CLASS I | DALI | DIM | Fe | Al | CE | RoHS



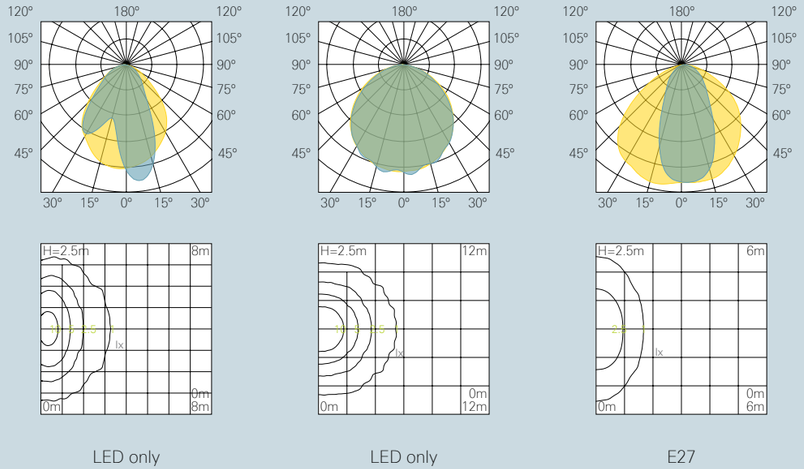
Steve Wall

Steve Wall Big

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	EMISIÓN *Light Direction*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
STE	**W** Wall	**22** 22,5cm	**D** D Light	05 5W	429	444	**8** 80	**22** 2200K	**W** White	**M** Mains DIM
			D/I D/I Light	08 8W	312	329		**27** 2700K	**A** Aluminium	**D** Dali-2
		30 30,2cm	**D** D Light	05 5W	306	362		**30** 3000K	**G** Graphite	
				10 10W	843	960		**40** 4000K	**B** Black	
									GS Galvanized Steel	
			D/I D/I Light	08 8W	547	550			**CS** Cortem Steel	
				13 13W	1186	1313			**CB** Copper Brown	
				19 19W	-	1942			**CG** Cement Grey	
									BG Beige Grey	
									S Special	
T6 STE	W	22	D				8	30	W	M

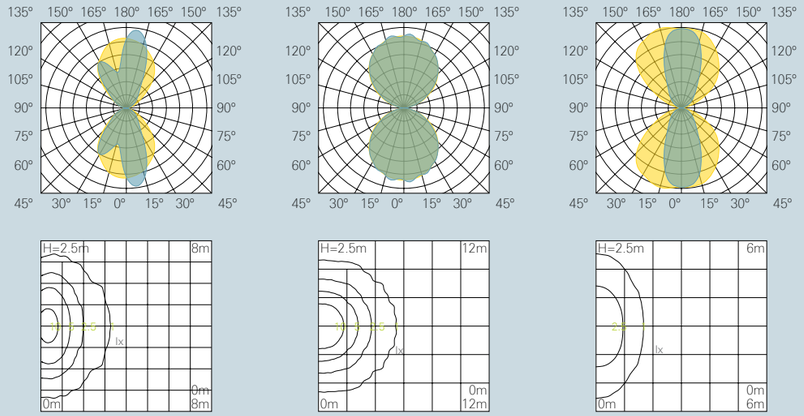
Fotometría Steve Wall 110 / *Photometry Steve Wall 110*

Luz directa / *Diffuse downward-directed hemispherical light*



LED only | LED only | E27

Luz directa e indirecta / *Double-sided light facing up and down*



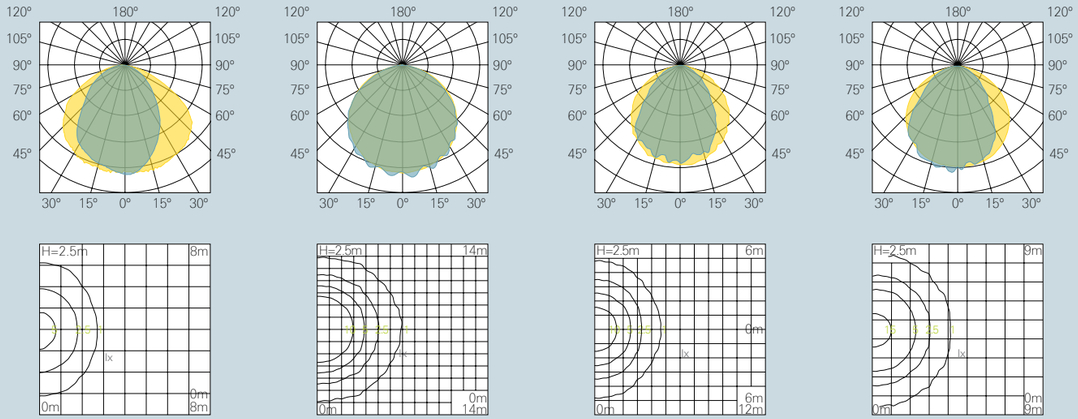
LED only | LED only | E27

Steve

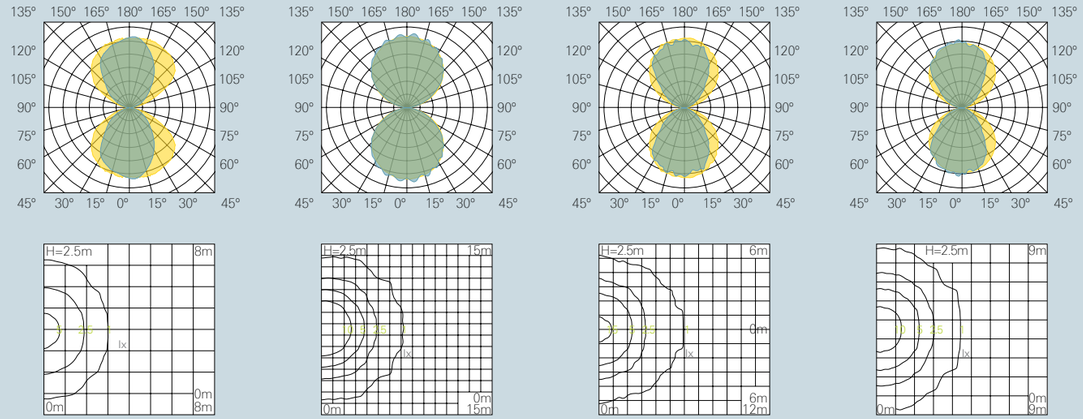
WALL

Fotometría Steve Wall Big 125 / *Photometry Steve Wall Big 125*

Luz directa / *Diffuse downward-directed hemispherical light*



Luz directa e indirecta / *Double-sided light facing up and down*



Vincent

WALL

Vincent es una luminaria de pared diseñada para proyectar haces de luz precisos sobre fachada, generando efectos verticales controlados.

Vincent is a wall-mounted luminaire designed to project precise light beams onto façades, creating controlled vertical lighting effects.







Vincent

WALL

Vincent ha sido concebida para transformar la percepción de la fachada mediante efectos de luz definidos y controlados. Su emisión puede configurarse en versión unidireccional o bidireccional, permitiendo generar composiciones verticales que enfatizan la arquitectura.

Las lentes de vidrio permiten trabajar desde haces muy concentrados hasta distribuciones más abiertas, adaptándose a distintas intenciones de proyecto. Su geometría compacta y su diseño limpio favorecen una integración precisa, aportando una lectura clara del plano incluso durante el día.

Vincent has been conceived to transform façade perception through controlled and defined lighting effects. Its emission can be configured as single or double-sided, allowing vertical compositions that enhance architectural elements.

Glass lenses enable both narrow, highly focused beams and wider distributions, adapting to different project intentions. Its compact geometry and clean design support precise integration, maintaining a clear architectural reading even during daytime.

Difusor / *Diffuser*



Wide 60°



Narrow 4°

Acabados / *Finishes*



White



Aluminium

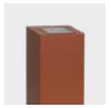


Graphite



Black

Acabados especiales / *Special finishes*



Copper brown



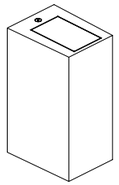
Corten steel



Beige grey



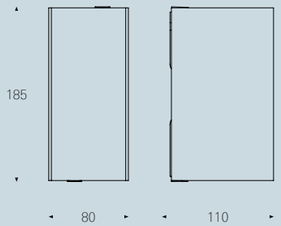
Cement grey



Vincent

WALL

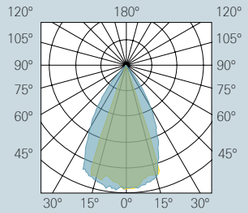
AC 220-240V 50-60Hz | LED | IP65 | IK08 | GL | >102.000H | CLASS I | DIM | AI | CE | RoHS

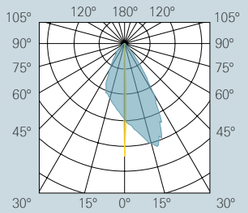


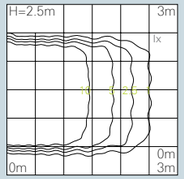
FAMILIA *Family*	INSTALACIÓN *Facility*	DIRECCIÓN LUMÍNICA *Light direction*	POTENCIA *Power*	LM 2700K	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	DIFUSOR *Diffuser*	REGULACIÓN *Driver*
VIN	**W** Wall	**D** D Light	4,5W	105	114	118	**8** 80	**27** 2700K	**A** Aluminium	**W** Wide	**M** Mains DIM
								30 3000K	**G** Graphite	**N** Narrow	**D** Dali-2
								40 4000K	**B** Black		
		I I Light	4,5W	108	114	118			**W** White		
									CB Copper Brown		
									CS Corten Steel		
		D/I D/I Light	7,3W	216	229	236			**BG** Beige Grey	**WW** Wide up+Wide down	
				281	301	311			**CG** Cement Grey	**NN** Narrow up+Narrow down	
				119	130	127			**S** Special	**WW** Wide+Narrow	
T6VIN	W	D					8	27	A	W	M

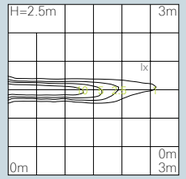
Fotometría / *Photometry*

Luz directa / *Single-sided light facing down*









WIDE 60°
Dali

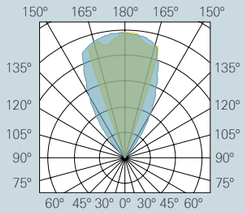
NARROW 4°
Dimming

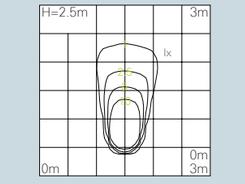
Vincent

WALL

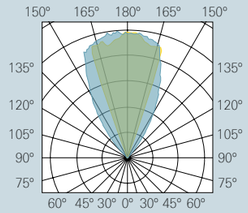
Fotometría / *Photometry*

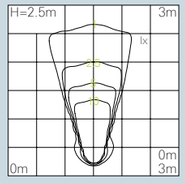
Luz indirecta / *Single-sided light facing up*



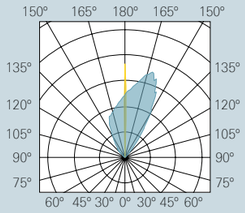


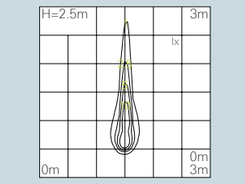
WIDE 60°
Dimming



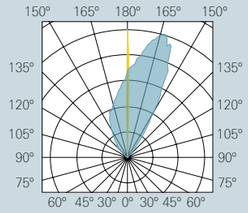


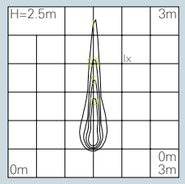
WIDE 60°
Dali



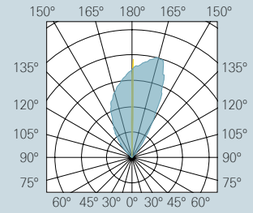


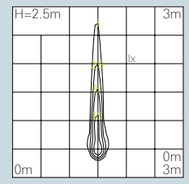
NARROW 4°
4000K



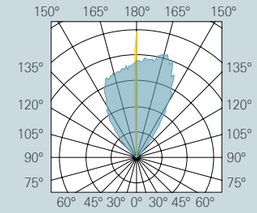


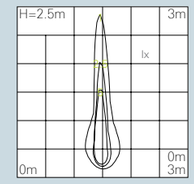
NARROW 4°
3000K





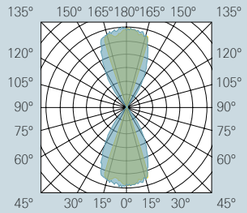
NARROW 4°
3000K Dali

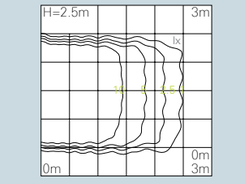




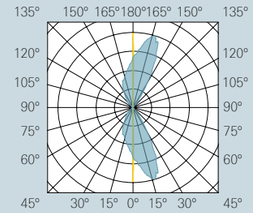
NARROW 4°
4000K Dali

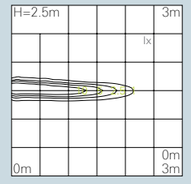
Luz directa e indirecta / *Double-sided light facing up and down*



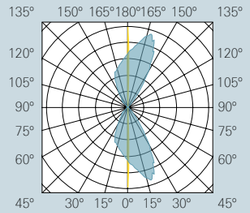


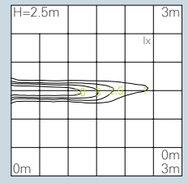
WIDE 60°
Dali



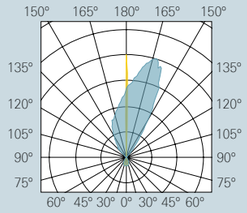


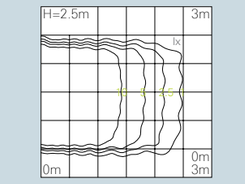
NARROW 4°
Dimming



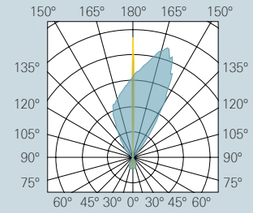


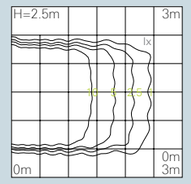
NARROW 4°
Dali



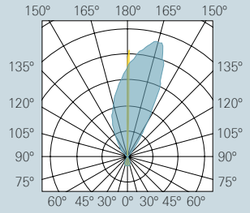


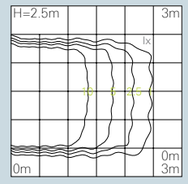
WIDE 60° +
NARROW 4°
Dimming



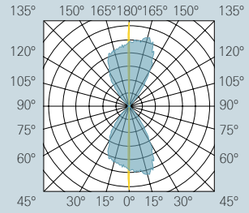


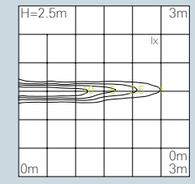
WIDE 60° +
NARROW 4°
Dali





WIDE 60° +
NARROW 4°
Dimming





WIDE 60° +
NARROW 4°
Dali

Marlon

WALL

Marlon es una luminaria de pared diseñada para modelar la luz en fachada mediante haces configurables y control preciso del ángulo de emisión.

Marlon is a wall-mounted luminaire designed to shape façade lighting through configurable beams and precise control of emission angles.







Marlon

WALL

Marlon ha sido concebida como una herramienta versátil para la iluminación arquitectónica de fachadas.

Su sistema de lentes configurable permite ajustar el ángulo de los haces, desde distribuciones amplias hasta proyecciones muy focalizadas, adaptándose a distintas intenciones de proyecto.

Esta flexibilidad permite modelar la luz y generar diferentes efectos sobre el plano vertical. Su diseño compacto y su construcción en aluminio y vidrio garantizan durabilidad y un comportamiento fiable en exteriores exigentes.

Marlon has been conceived as a versatile tool for architectural façade lighting.

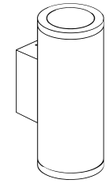
Its configurable lens system allows adjustment of beam angles, from wide distributions to highly focused projections, adapting to different project intentions.

This flexibility enables precise shaping of light and the creation of varied effects on vertical surfaces. Its compact design and construction in aluminium and glass ensure durability and reliable performance in demanding outdoor environments.

Acabados / *Finishes*



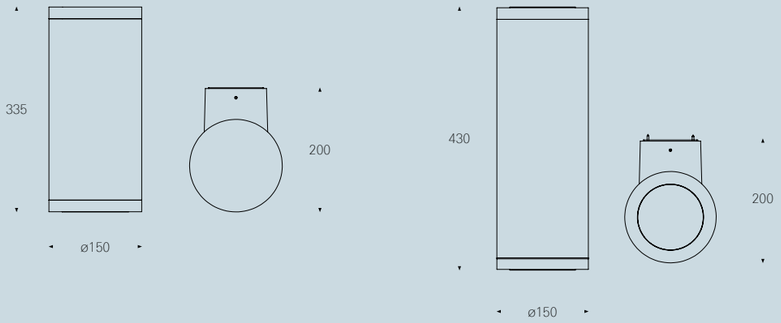
Aluminium Graphite Black



Marlon

WALL

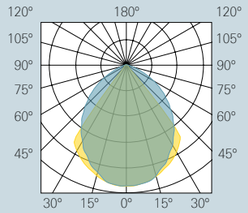
AC 220-240V 50-60Hz · LED · IP65 · IK08 · GL · >70.000H · CLASS I · DALI · AI · CE · RoHS

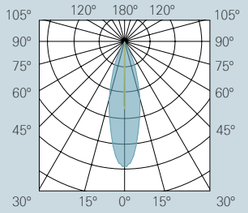


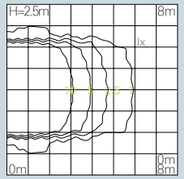
FAMILIA *Family*	INSTALACIÓN *Facility*	DIRECCIÓN LUMÍNICA *Light direction*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	DIFUSOR *Diffuser*	REGULACIÓN *Driver*
MAR	**W** Wall	**D** D Light	15W	391	1016	**8** 80	**30** 3000K	**W** White	**W** Wide	**D** Dali-2
		I I Light	15W	391	1016		**40** 4000K	**A** Aluminium	**N** Narrow	
		D/I D/I Light	27W	946	1814			**G** Graphite	**WW** Wide up +Wide down	
								B Black	**NN** Narrow up+Narrow down	
								S Special	**NW** Narrow up+Wide down	
									WN Wide up+Narrow down	
T6MAR	W	D				8	30	W	W	D

Fotometría / *Photometry*

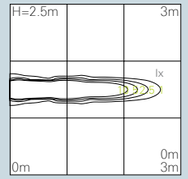
Luz directa / *Single-sided light facing down*







WIDE 60°



NARROW 4°

CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accesories*	
T6MAR	**W** Wall	**AC** Accessory	**MA** Mounting adapters



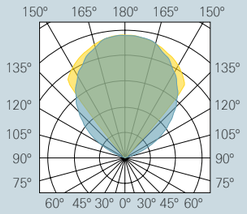
Mounting adapters

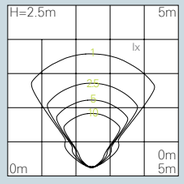
Marlon

WALL

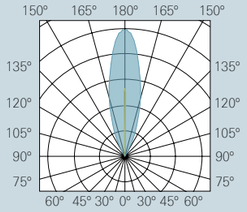
Fotometría / *Photometry*

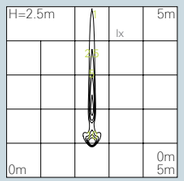
Luz indirecta / *Single-sided light facing up*





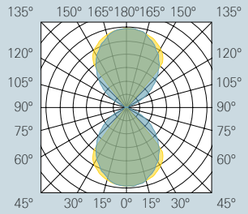
WIDE 60°

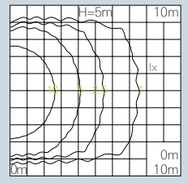




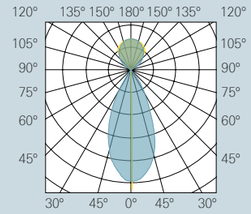
NARROW 4°

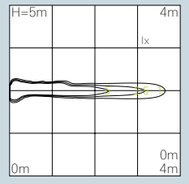
Luz directa e indirecta / *Double-sided light facing up and down*



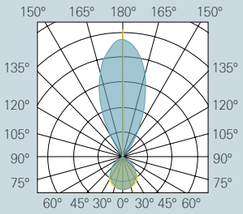


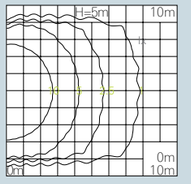
WIDE 60°



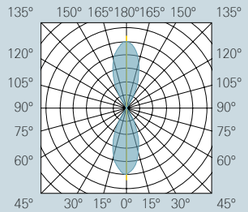


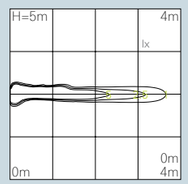
NARROW 4°
+ WIDE 60°





WIDE 60° +
NARROW 4°





NARROW 4°

Edward

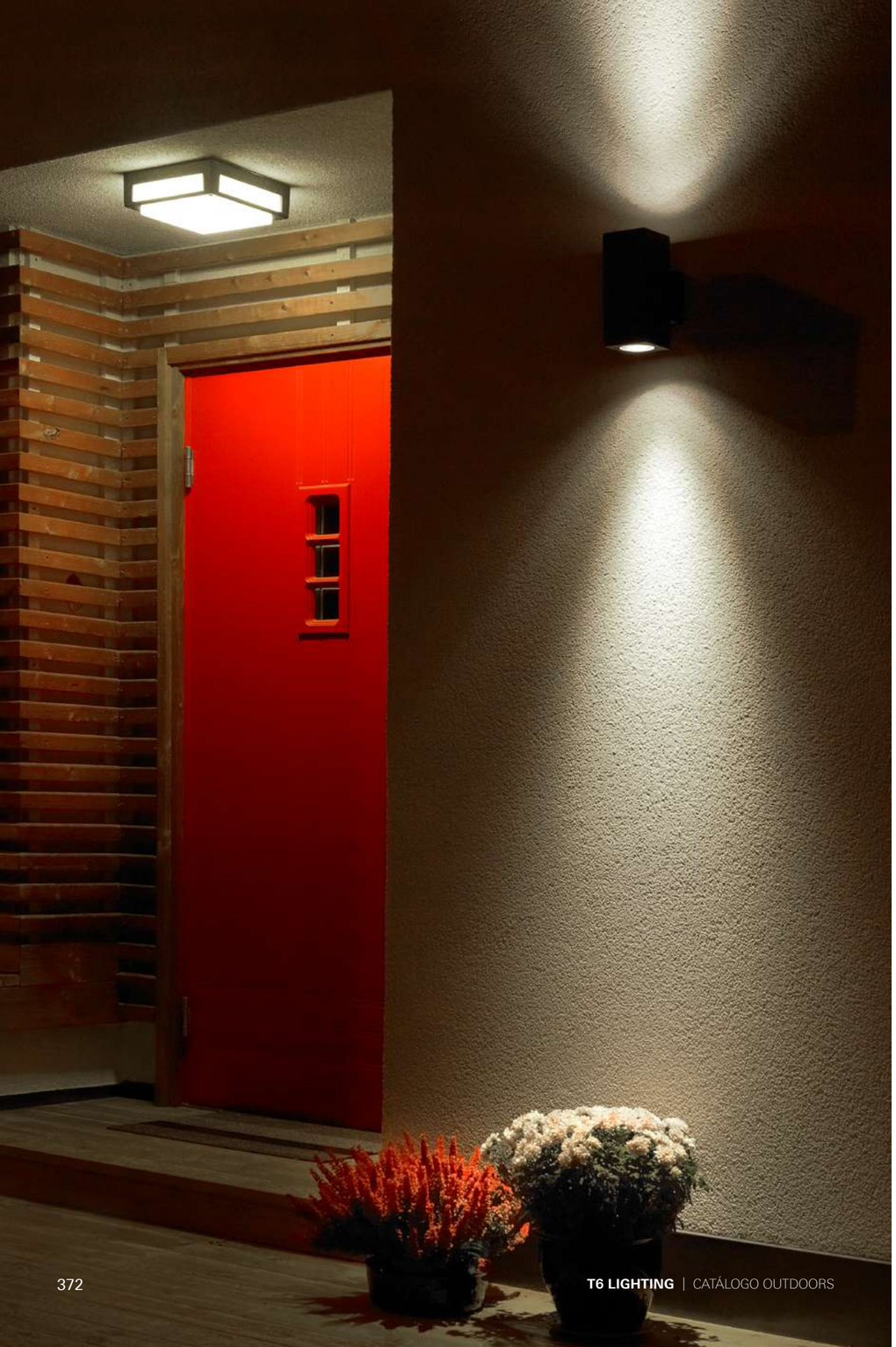
WALL

Edward es una luminaria de pared que proporciona iluminación directa o bidireccional con una geometría compacta y un control preciso del haz.

Edward is a wall-mounted luminaire providing direct or bidirectional lighting with a compact geometry and precise beam control.







Edward

WALL

Edward ha sido concebida como una solución versátil para iluminación arquitectónica en fachada. Su emisión puede configurarse en versión descendente o en doble dirección, permitiendo generar efectos verticales definidos y adaptarse a distintas situaciones de proyecto.

La incorporación de una fuente GU10 reemplazable facilita el mantenimiento y permite ajustar la distribución y la temperatura de color según las necesidades. Su geometría compacta y su diseño sobrio favorecen una integración clara en el plano arquitectónico.

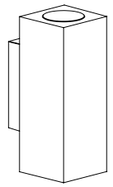
Edward has been conceived as a versatile solution for architectural façade lighting. Its emission can be configured as downward or double-sided, allowing defined vertical effects and adaptation to different project requirements.

The use of a replaceable GU10 light source simplifies maintenance and allows adjustment of beam distribution and colour temperature. Its compact geometry and restrained design support clear integration into the architectural surface.dward wall.

Acabados / *Finishes*



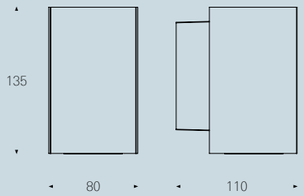
White Aluminium Graphite Black



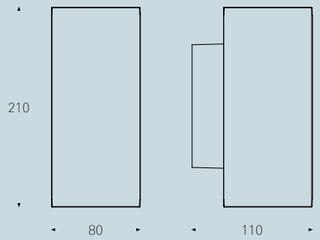
Edward

WALL

AC 220-240V 50-60Hz | LED | GU10 | IP65 | IK08 | GL | 40.000H >50.000 | CLASS I | DIM | AI | CE | RoHS



Edward 135

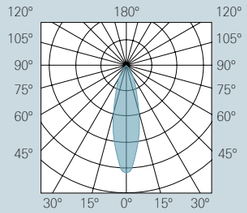


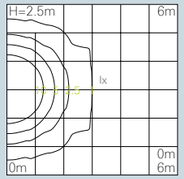
Edward 210

FAMILIA *Family*	INSTALACIÓN *Facility*	DIRECCIÓN LUMÍNICA *Light direction*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
EDW	**W** Wall	**D** D Light	8W	563	675	**8** 80	**30** 3000K	**W** White	**M** Mains DIM
		D/I D/I Light	16W	1126	1350		**40** 4000K	**A** Aluminium	
								G Graphite	
								B Black	
								S Special	
T6EDW	W	D				8	30	W	M

Fotometría / *Photometry*

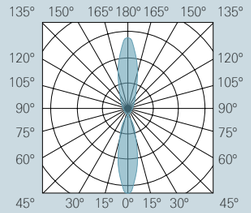
Luz directa / *Single-sided light facing down*

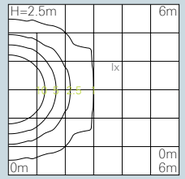




Edward 135

Luz directa e indirecta / *Double-sided light*

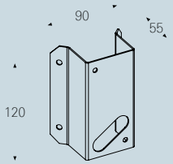




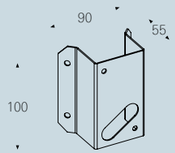
Edward 210

Accesorios / *Accessories*

TIPO *Type*	INSTALACIÓN *Facility*	ACCESORIO *Accessory*	
T6EDW	**W** Wall	**AC** Accessories	**C1** Corner bracket



Corner bracket for Edward 135



Corner bracket for Edward 210

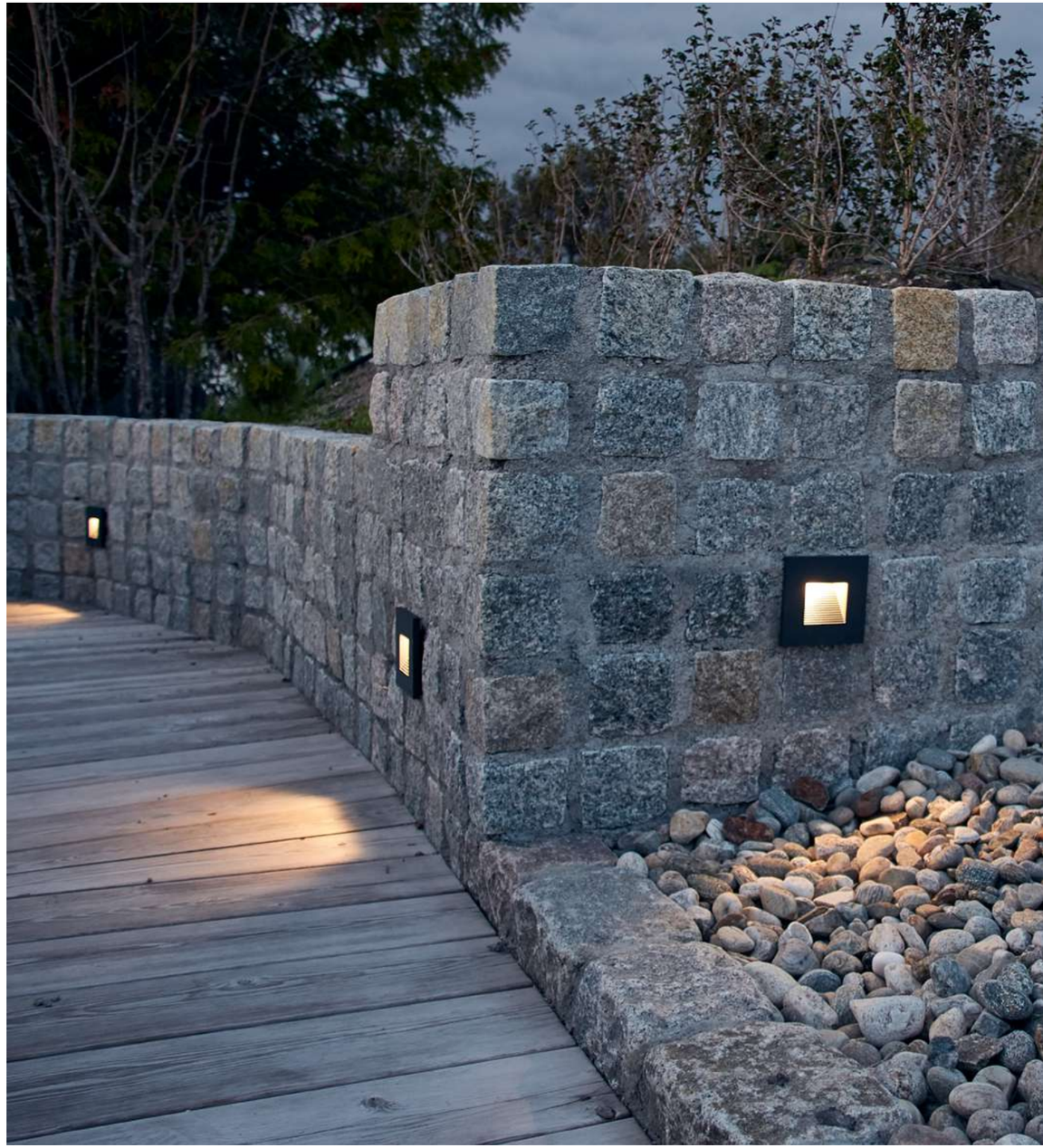
Sidney R

RECESSED

Sidney R es una luminaria empotrada diseñada para iluminar recorridos y desniveles con una emisión controlada e integrada en la arquitectura.

Sidney R is a recessed luminaire designed to illuminate pathways and level changes with controlled light integrated into the architecture.







Sidney R

RECESSED

Sidney R ha sido concebida para aportar seguridad y confort en recorridos, escaleras y zonas con cambios de nivel.

Su diseño empotrado permite una integración completa en el paramento, generando una iluminación rasante hacia el suelo que mejora la visibilidad sin deslumbramiento. La luz se distribuye de forma uniforme bajo la luminaria, facilitando la lectura del espacio.

Es una solución especialmente adecuada para proyectos donde se busca una iluminación discreta y precisa, totalmente integrada en la arquitectura.

Sidney R has been designed to provide safety and comfort in pathways, stairs and areas with level changes.

Its recessed design allows full integration into the wall, creating a grazing light directed towards the ground that improves visibility without glare. The light is distributed uniformly beneath the fixture, enhancing spatial readability.

It is particularly suitable for projects requiring discreet and precise lighting fully integrated into the architecture.

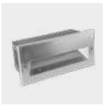
Acabados */ Finishes*



Aluminium



Graphite



Galvanized steel

Acabados especiales Sidney r MINI */ Special finishes Sidney r MINI*



Copper brown



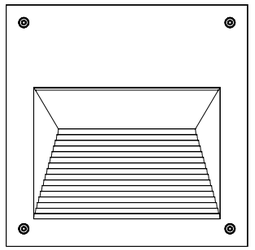
Corten steel



Beige grey



Cement grey



Sidney R

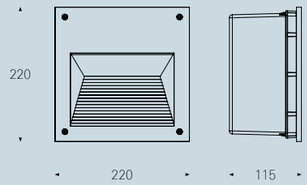
RECESSED

AC 220-240V 50-60Hz | LED | IP65 | IK08 | IP44 | IK10 | GL | >50.000H >70.000H | CLASS I | DALI | DIM

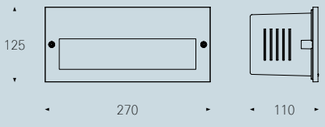
CE | RoHS | Fe | Al



Sidney R 110



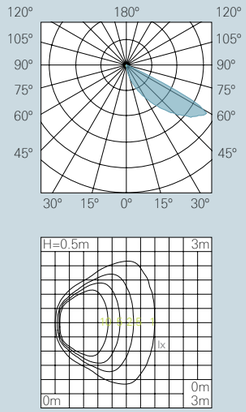
Sidney R 220



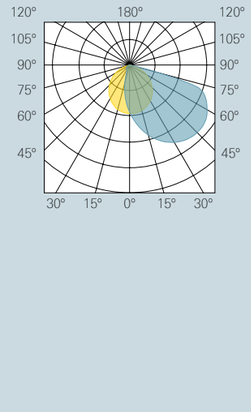
Sidney R 125

FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
SID	**R** Recessed	**11** 110 cm	13,6W	843	843	**8** 80	**22** 2200K	**A** Aluminium	**M** Mains DIM
		22 220 cm	13,6W				**27** 2700K	**G** Graphite	**D** DALI2
		27 270 cm	5,2W				**30** 3000K	**CS** Cortem Steel	
							40 4000K	**CB** Copper Brown	
								CG Cement Grey	
								BG Beige Grey	
								GS Galvanized Steel	
								S Special	
T6SID	R	11				8	22	A	M

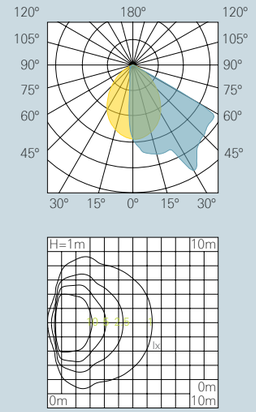
Fotometría / *Photometry*



Sidney R 110



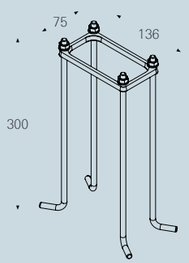
Sidney R 220



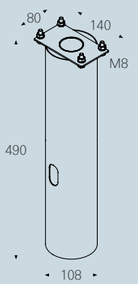
Sidney R 125

Accesorios / *Accesories*

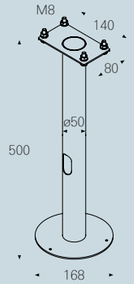
TIPO *Type*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6SID	**R** Recessed	**AC** Accessories	**CA** Concreting anchor
			ACF Adapters for concrete foundations
			GA Ground Anchors



Concreting anchor



Adapters for concrete foundations



Ground anchors

Sidney s

WALL

Sidney S es una luminaria de superficie diseñada para iluminar recorridos y desniveles con una instalación sencilla y una emisión controlada.

Sidney S is a surface-mounted luminaire designed to illuminate pathways and level changes with easy installation and controlled light output.







Sidney s

WALL

Sidney S mantiene la lógica de iluminación de la familia en una versión de superficie, facilitando su instalación en proyectos donde no es posible el empotramiento.

Su emisión dirigida hacia el suelo genera una iluminación uniforme y sin deslumbramiento, adecuada para escaleras, pasillos y zonas de tránsito.

Su diseño compacto permite una integración clara sobre el paramento, ofreciendo una solución funcional y robusta para mejorar la seguridad y la percepción del espacio en exteriores.

Sidney S maintains the family's lighting approach in a surface-mounted version, enabling installation where recessed solutions are not feasible.

Its downward-directed light provides uniform, glare-free illumination suitable for stairs, walkways and circulation areas.

Its compact design allows clear integration onto the wall, offering a functional and robust solution to improve safety and spatial perception in outdoor environments.

Acabados / *Finishes*



Aluminium



Graphite



Corten steel

Acabados especiales / *Special finishes*



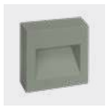
Copper brown



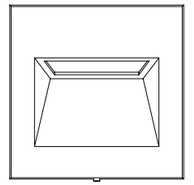
Corten steel



Beige grey



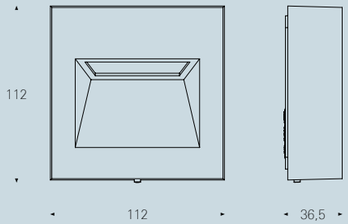
Cement grey



Sidney s

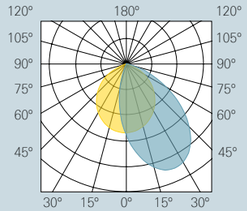
WALL

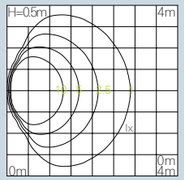
AC 220-240V 50-60Hz | LED | IP65 | IK09 | GL | >50.000H | DIM | AI | CE | RoHS



FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
SIS	**W** Wall	**12** 112 cm	4W	123	162	**8** 80	**22** 2200K	**A** Aluminium	**M** Mains DIM
							27 2700K	**G** Graphite	
							30 3000K	**CS** Cortem Steel	
							40 4000K	**CB** Copper Brown	
								CG Cement Grey	
								BG Beige Grey	
								S Special	
T6SIS	W	12				8	22	A	M

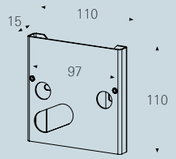
Fotometría / *Photometry*





Accesorios / *Accesories*

TIPO *Type*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6SIS	**W** Wall	**AC** Accessories	**S** Spacers



Mounting distance bracket

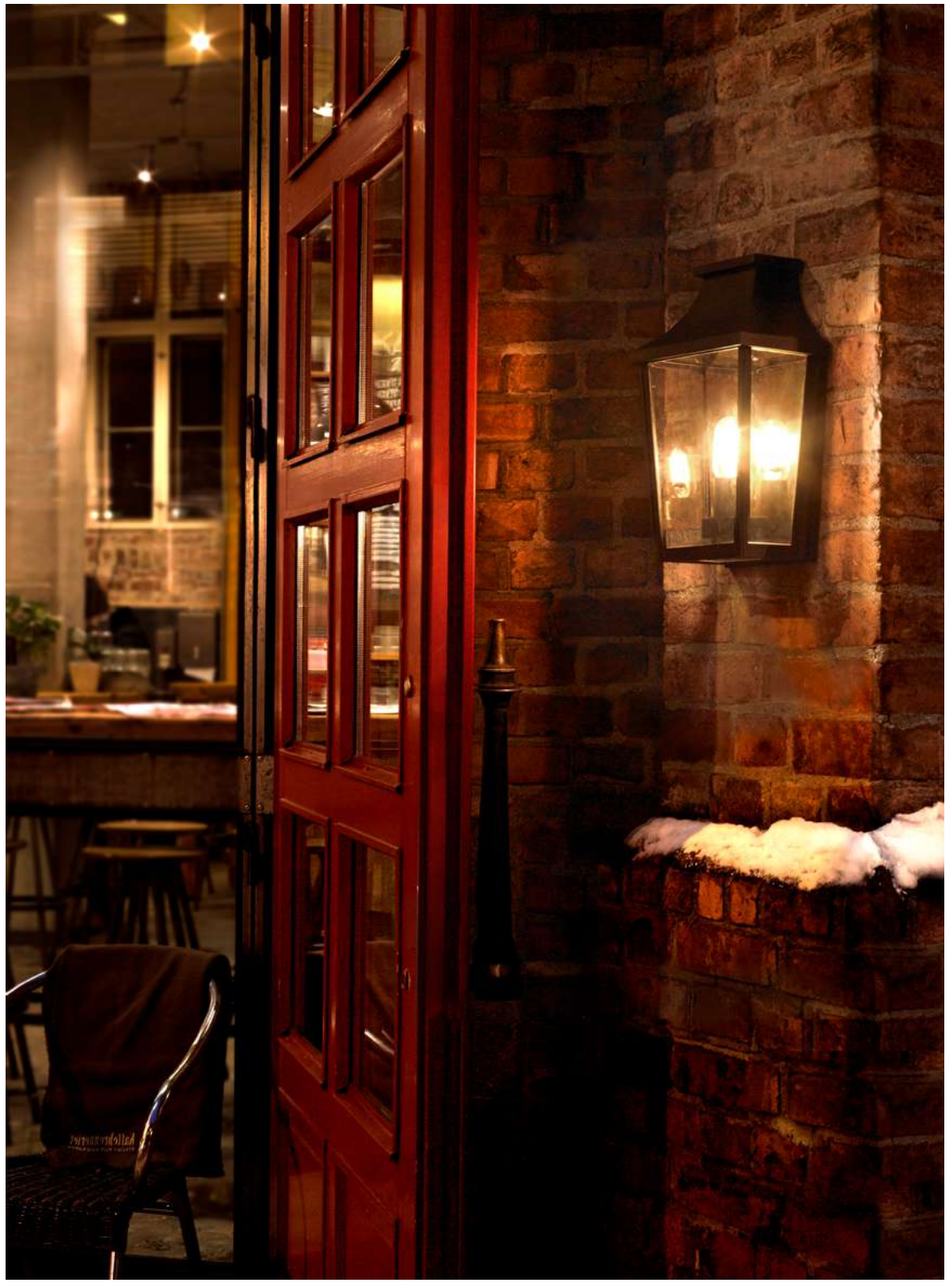
Ernest

WALL

Ernest Wall es una luminaria de pared de inspiración clásica diseñada para aportar iluminación ambiental y carácter en accesos y fachadas exteriores.

Ernest Wall is a classic-inspired wall luminaire designed to provide ambient lighting and character in entrances and outdoor façades.







Ernest

WALL

Ernest Wall traslada el lenguaje formal de la familia a una aplicación en fachada, ofreciendo una iluminación difusa y confortable para entornos residenciales y arquitectónicos.

Su diseño inspirado en faroles tradicionales permite integrarse con naturalidad en accesos, terrazas y espacios exteriores cubiertos, aportando una iluminación cálida y equilibrada.

La fuente de luz visible refuerza su carácter, mientras que su construcción en aluminio con acabado en pintura en polvo garantiza durabilidad y resistencia frente a las condiciones exteriores.

Ernest Wall extends the family's formal language into a façade application, providing diffused and comfortable lighting for residential and architectural environments.

Its lantern-inspired design integrates naturally into entrances, terraces and covered outdoor spaces, delivering warm and balanced illumination.

The visible light source reinforces its character, while its aluminium construction with powder-coated finish ensures durability and resistance to outdoor conditions.

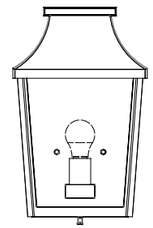
Acabados / *Finishes*



Black



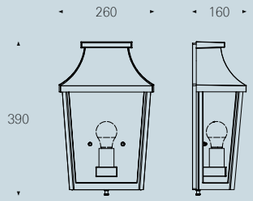
White



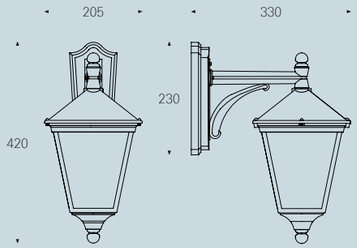
Ernest

WALL

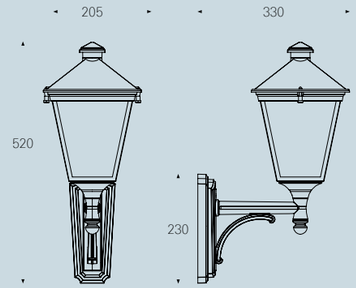
AC 220-240V 50-60Hz | LED | IK08 | IP54 | PC | 50.000H | CLASS I | E27 | DIM | AI | CE | RoHS



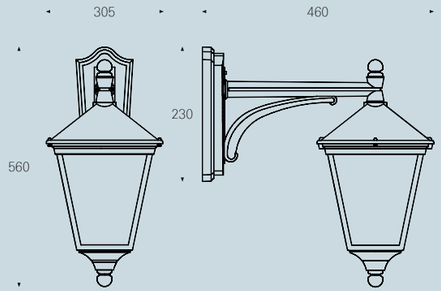
Ernest 390



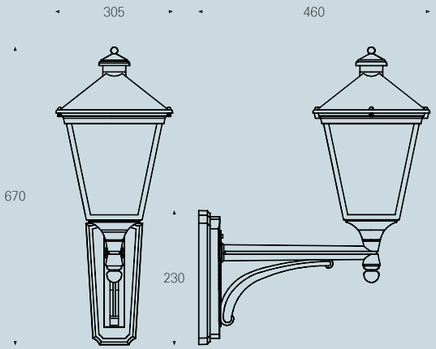
Ernest 420



Ernest 520



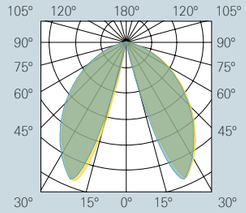
Ernest 560

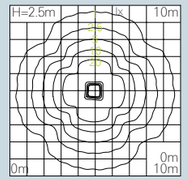


Ernest 670

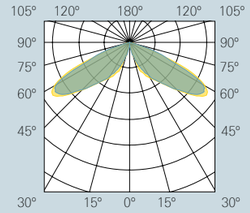
FAMILIA *Family*	INSTALACIÓN *Facility*	FORMATO *Format (mm)*	POTENCIA *Power*	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*	PESO *Weight*
ERN	**W** Wall	**39** 390	**E** E27 LED	-	-	-	-	**B** Black	-	2.2
		42 420	**E** E27 LED	-	-			**W** White		2
		52 520	**E** E27 LED	-	-			**CS** Corten Steel		1.9
		56 560	**09** 9W	757	757	**8** 80	**30** 3000K		**N** ON/OFF	3,6
			14 14W	1716	1942		**40** 4000K			
			E E27 LED	-	-	-	-		-	3,6
		67 670	**09** 9W	757	805					3,6
			13 13W	1795	1942					
			E E27 LED	-	-	-	-		-	3
T6ERN	W	39	E			-	-	B	-	

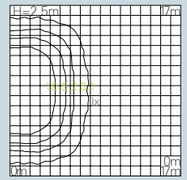
Fotometría / *Photometry*



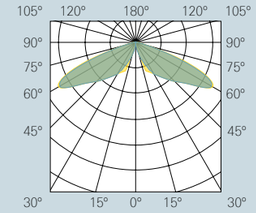


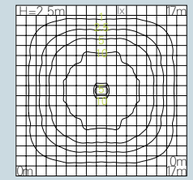
Ernest 670





Ernest 670

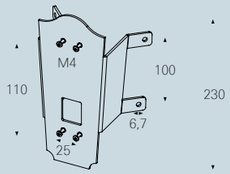




Ernest 670
IESNA Type V

Accesorios / *Accesories*

CÓDIGO *Code*	INSTALACIÓN *Facility*	ACCESORIOS *Accessories*	
T6ERN	**W** Wall	**AC** Accessories	**CB** Corner bracket



Corner bracket

Rex

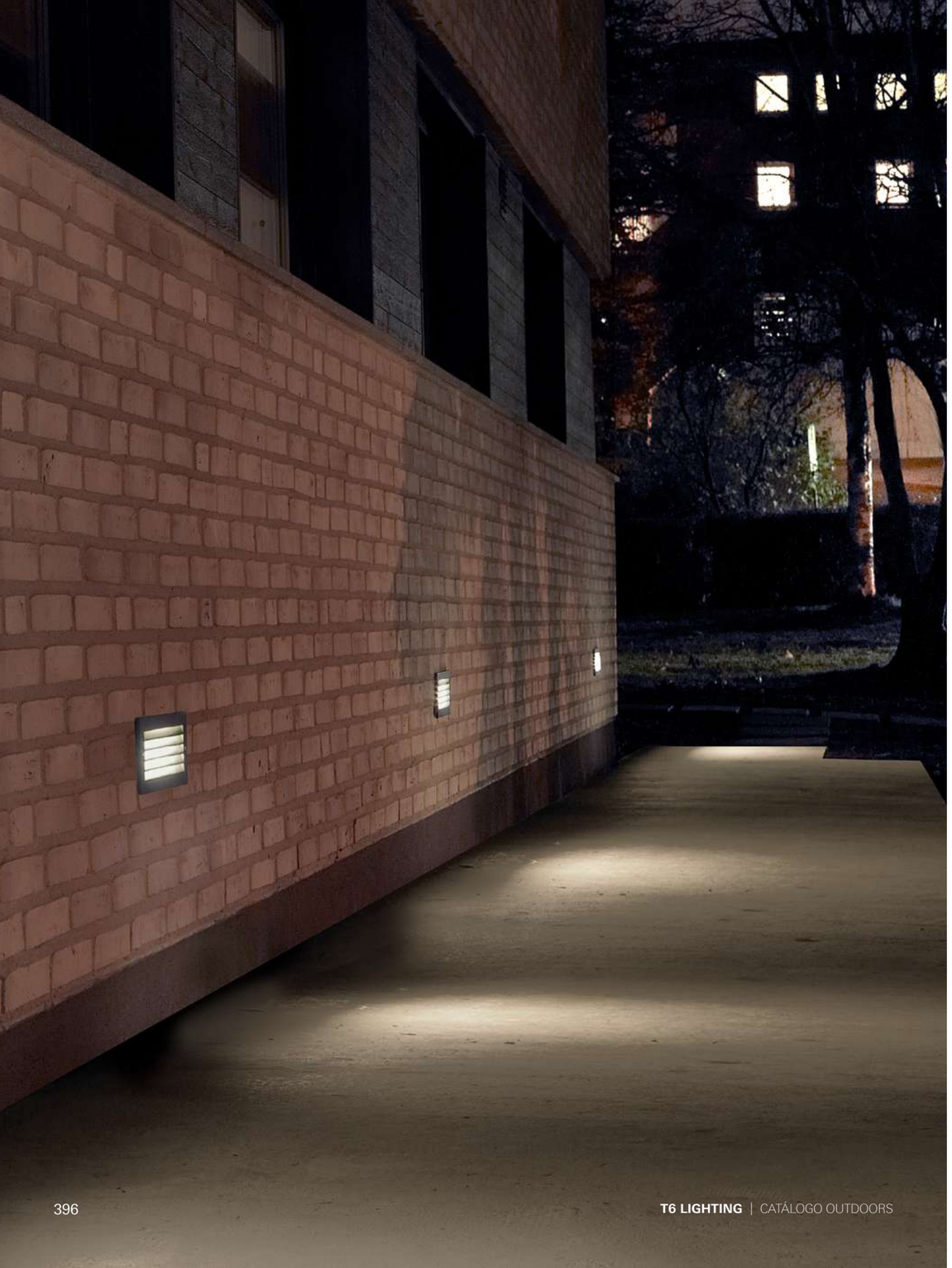
RECESSED

Rex es una luminaria empotrada diseñada para proporcionar iluminación suave y controlada en recorridos, escaleras y zonas de paso exteriores.

Rex is a recessed luminaire designed to provide soft and controlled lighting for pathways, stairs and outdoor circulation areas.







Rex

RECESSED

Rex ha sido concebida para integrarse completamente en el paramento, aportando una iluminación discreta y funcional en espacios de circulación.

Su diseño permite iluminar peldaños, pasillos y recorridos con una distribución uniforme y sin deslumbramiento.

Disponible en versiones con pantalla, que dirige la luz hacia el suelo, o abierta, que genera una iluminación más difusa, se adapta a distintas necesidades de proyecto.

Su construcción robusta y su integración en arquitectura la convierten en una solución fiable para iluminación exterior.

Rex has been designed for full integration into the wall, providing discreet and functional lighting for circulation spaces.

Its design allows steps, corridors and pathways to be illuminated with uniform and glare-free distribution.

Available in a shielded version that directs light downward or an open version that produces softer, diffused illumination, it adapts to different project requirements.

Its robust construction and architectural integration make it a reliable solution for outdoor lighting.

Acabados / *Finishes*



Aluminium



Graphite

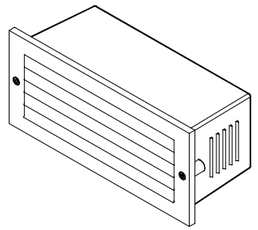
Opciones / *Options*



Liso



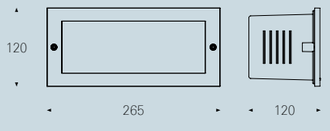
Rejilla



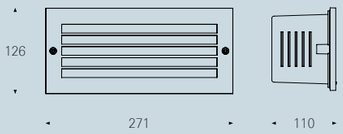
Rex

RECESSED

AC 220-240V 50-60Hz | LED | E14 | IP65 | IK08 | IK09 | GL | >46.000H >100.000H | CLASS I | DIM | AI | CE | RoHS



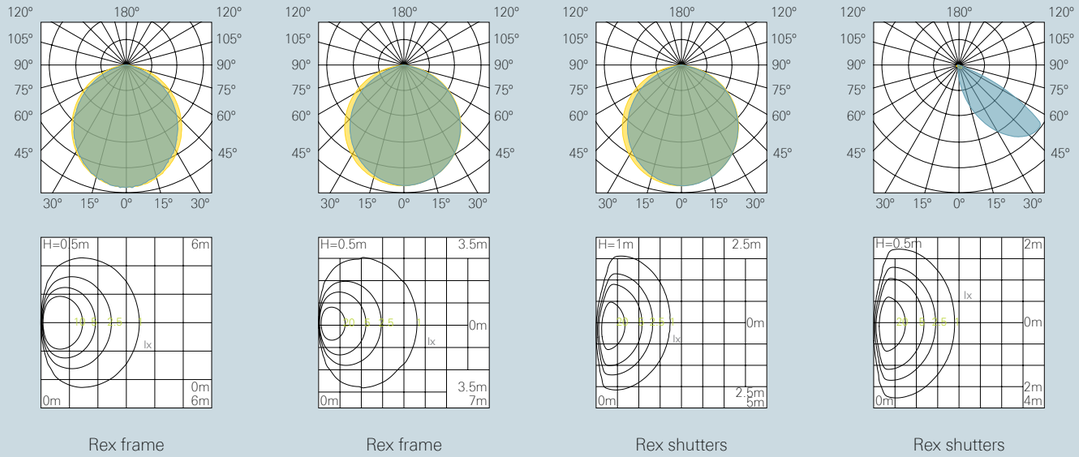
Rex frame



Rex shutters

FAMILIA *Family*	INSTALACION *Facility*	FORMATO *Height*	POTENCIA *Power*	LM 2700K	LM 3000K	LM 4000K	IRC *CRI*	COLOR DE LUZ *Light Color*	OPCIÓN *Option*	ACABADO *Finish*	REGULACIÓN *Driver*
REX	**W** Wall	**26** 26,5cm	5,3W	259	214	280	**8** 80	**22** 2200K	**F** Frame	**A** Aluminium	**M** Mains DIM
			7,4W	-	-	72		**27** 2700K	**N** None	**G** Graphite	
			8,3W	-	671	-		**30** 3000K	**S** Shutters		
								40 4000K			
T6REX	W	26					8	30	F	A	M

Fotometría / *Photometry*



Rex frame | Rex frame | Rex shutters | Rex shutters

Gary s

Gary S responde a un diseño donde la forma se define a partir de la función, dando lugar a una luminaria compacta, precisa y optimizada para iluminación arquitectónica.

Gary S is based on a design approach where form follows function, resulting in a compact and precise luminaire optimised for architectural lighting.

Su geometría limpia y su construcción robusta permiten integrarse en distintos entornos exteriores, proporcionando una herramienta fiable para iluminar superficies, volúmenes y elementos constructivos con control y eficiencia.

Its clean geometry and robust construction allow seamless integration into outdoor environments, providing a reliable tool to illuminate surfaces, volumes and architectural elements with control and efficiency.



Gary S - A
ø208mm

22W
30W
.
.
p. 390



Gary S - B
ø238mm

35W
45W
60W
.
p. 390



Gary S - C
ø296mm

60W
75W
100W
.
p. 390



Gary S - D
ø350mm

85W
120W
150W
.
p. 390

Gary
S

Gary S es un proyector compacto diseñado para ofrecer iluminación precisa y controlada en aplicaciones arquitectónicas exteriores.

Gary S is a compact projector designed to deliver precise and controlled lighting for outdoor architectural applications.







Foto de Bambi Corro

Gary
S

Gary S forma parte de una familia de proyectores con un diseño compacto y neutro, concebida para facilitar la instalación y adaptarse a distintas configuraciones de proyecto.

Su amplia gama de tamaños, potencias y ópticas permite resolver desde acentos puntuales hasta la iluminación de superficies arquitectónicas de mayor escala.

Su sistema ajustable y su variedad de accesorios favorecen una integración flexible en suelo, pared o techo, garantizando precisión en la orientación del haz y un control eficaz de la luz en entornos exteriores exigentes.

Gary S is part of a family of projectors with a compact and neutral design, conceived to simplify installation and adapt to different project configurations.

Its wide range of sizes, outputs and optics allows everything from precise accents to larger-scale architectural surface lighting.

Its adjustable system and range of accessories enable flexible integration on the ground, wall or ceiling, ensuring accurate beam aiming and effective light control in demanding outdoor environments.

Variaciones
Variations



Size A
D=208mm



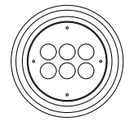
Size B
D=238mm



Size C
D=286mm

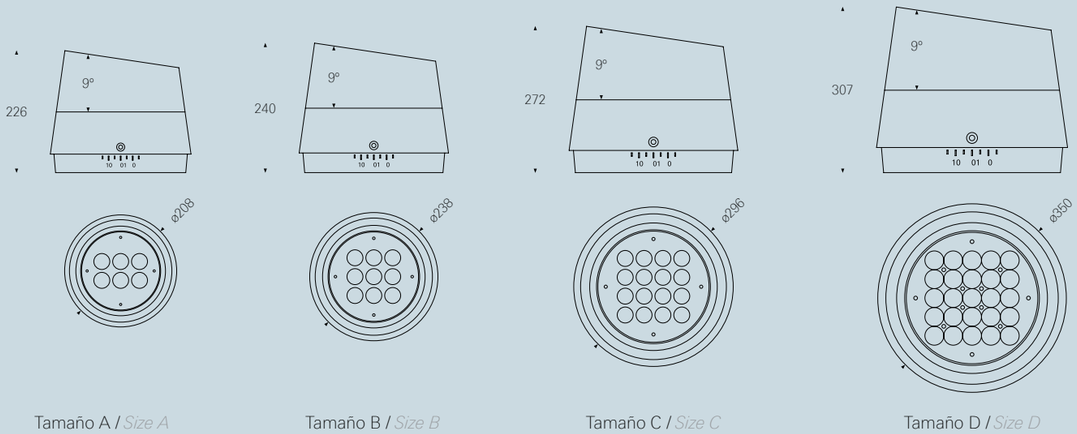


Size D
D=350mm



Gary
S

IP67 · IK10 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



Tamaño A / *Size A* · Tamaño B / *Size B* · Tamaño C / *Size C* · Tamaño D / *Size D*

FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format ø*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	REGULACIÓN *Driver*
GAS	**U** Up Ground		**Size A**	**22** 22W	2090	2024	1936	**02** 2,5°	**X2** 5x20°	**24** 2400K	**N** ON/OFF
			Size A	**30** 30W	2850	2760	2640	**06** 6°	**X7** 10x70°	**27** 2700K	**D** Dali-2
			Size B	**35** 35W	3325	3220	3080	**12** 12°		**30** 3000K	**C** Casambi
		WHITE	**Size B**	**45** 45W	4275	4140	3960	**20** 20°		**40** 4000K	**24** 24Vdc
			Size C	**60** 60W	5700	5520	5280	**30** 30°		**60** 6000K	
			Size C	**75** 75W	7125	6900	6600	**45** 45°			
			Size D	**85** 85W	8075	7820	7480	**60** 60°			
			Size D	**12** 120W	11400	11040	10560				
			Size A	**22** 22W				**02** 2,5°	**X2** 5x20°	**R** Red	**N** ON/OFF
			Size A	**30** 30W				**06** 6°	**X7** 10x70°	**B** Blue	**010** 0-10V
		Single Color (SC)	**Size B**	**35** 35W				**12** 12°		**G** Green	**D** Dali-2
			Size B	**45** 45W				**20** 20°		**A** Amber	**C** Casambi
			Size C	**60** 60W				**30** 30°			**24** 24Vdc
			Size C	**75** 75W				**45** 45°			
			Size D	**85** 85W				**60** 60°			
			Size D	**12** 120W							
			Size A	**30** 30W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K	**X** DMX
		RGBW	**Size B**	**60** 60W				**20** 20°		**RGBW4** RGB+4000K	**36** 36Vdc
			Size C	**10** 100W				**30** 30°			
			Size D	**12** 120W				**60** 60°			
T6 GAS	I		Size A	22				02		24	N

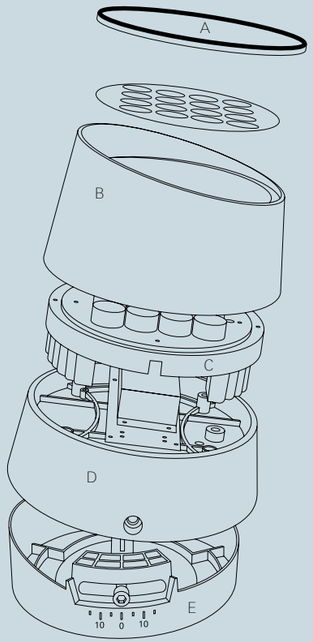


HC

MSH

CODE *Code*	ACCESSORIES *Accesories*	
T6GAS	**HC**	Honeycomb Grid
	MSH	Mesh
	CBLX	Special length cable connectors*

Stainless steel recessed box is always included with the projector.
* Instead of X, put length of cable needed. Example: T6GASCBL10m.



Descripción

A. El proyector GARY S cuenta con certificaciones CCC, CE y ETL, además de un diseño óptico patentado.

B. Incluye una visera externa integrada de 30 grados para evitar el deslumbramiento.

Para soluciones antideslumbrantes adicionales, solicite rejillas redondas de malla y rejillas de nido de abeja.

C. Las lentes se pueden personalizar para lograr un efecto de iluminación preciso. Los ángulos disponibles son: 2,5°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70° o 5x20°.

D. Su cuerpo está fabricado en aluminio fundido a presión de alta resistencia con un grosor superior a 2,5 mm para mayor robustez. El revestimiento de fluorocarbono de doble capa proporciona una excelente resistencia a la corrosión.

E. La estructura patentada del cuerpo permite ajustar el proyector 15° vertical y horizontalmente tras la instalación de la base. Los componentes eléctricos se encuentran a 130 mm del suelo para mayor seguridad contra el agua.

Description

A. GARY S uplight has CCC, CE, ETL certificates and a patented optical design.

B. External 30 degree integrated Hood to avoid glare.

For additional anti-glare solutions, order round- Meshed grill and honeycomb grid.

C. Lenses can be customize for an accurate lighting effect. Available angles are: 2,5° - 6° - 12° - 20° - 30° - 45° - 60° - 10x70° or 5x20°.

D. Body is made in high pressure die casting aluminum with more than 2,5mm thickness to increase robustness. Double layer fluorocarbon coating provides excellent corrosion resistance

E. The patented body structure allows the projector to be adjusted 15dg vertically and horizontally after base installation. Electrical parts are 130mm above ground for extra water safety.

Gary N

Gary N ha sido concebido como una solución empotrada de altas prestaciones para iluminación arquitectónica y paisajística.

Su diseño compacto permite integrarse completamente en el plano, aportando una herramienta precisa para iluminar superficies, vegetación y elementos constructivos con un alto nivel de control y eficiencia.

Gary N has been conceived as a high-performance recessed solution for architectural and landscape lighting.

Its compact design allows full integration into the surface, providing a precise tool to illuminate surfaces, vegetation and architectural elements with a high level of control and efficiency.



Gary N - A
ø110mm

3,5W
6W
·
p. 398



Gary N - B
ø130mm

7W
12W
·
p. 398



Gary N - C
ø150mm

11W
16W
·
p. 398



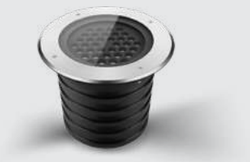
Gary N - D
ø210mm

14W
22W
·
·
·
p. 398



Gary N - E
ø260mm

21W
30W
40W
72W
·
p. 398



Gary N - F
ø330mm

56W
70W
·
·
·
p. 398

Gary

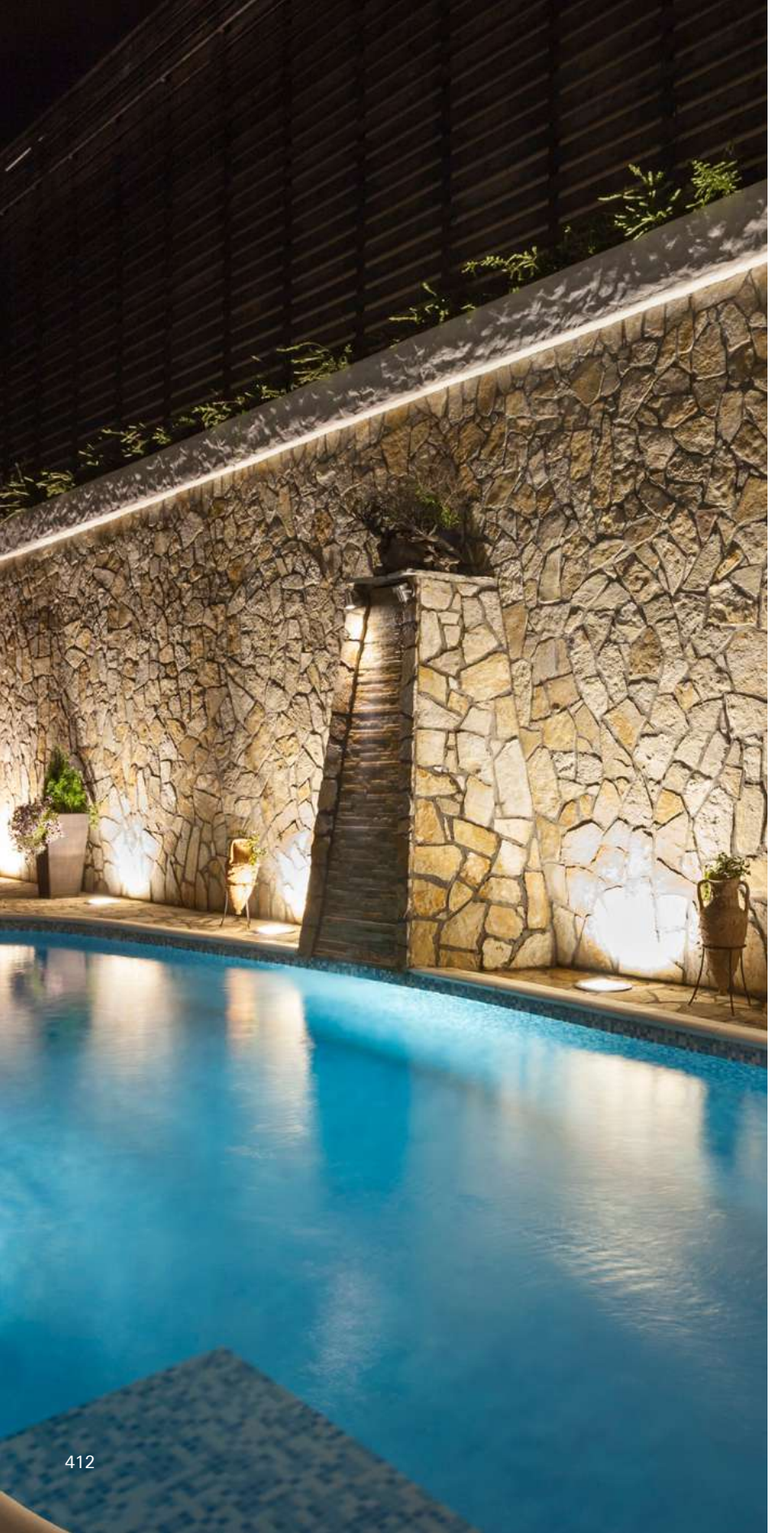
N

Gary N es un proyector empotrado diseñado para proporcionar iluminación precisa y controlada en aplicaciones exteriores.

Gary N is a recessed projector designed to deliver precise and controlled lighting in outdoor applications.







Gary
N

Gary N forma parte de una familia de proyectores compactos diseñada para integrarse en arquitectura y paisaje, ofreciendo una amplia variedad de tamaños, potencias y ópticas.

Gary N is part of a family of compact projectors designed for integration into architecture and landscape, offering a wide range of sizes, outputs and optics.

Su configuración permite resolver desde acentos puntuales hasta iluminación de superficies y vegetación, manteniendo siempre un control preciso del haz.

Its configuration allows everything from precise accents to surface and vegetation lighting, always maintaining accurate beam control.

Su instalación empotrada favorece una integración discreta en el entorno, mientras que su sistema técnico garantiza durabilidad y rendimiento en condiciones exteriores exigentes.

Its recessed installation ensures discreet integration into the environment, while its technical system guarantees durability and performance in demanding outdoor conditions.

Variaciones
Variations



Size A
D=100mm



Size B
D=135mm



Size C
D=185mm



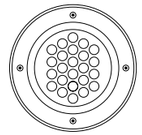
Size D
D=215mm



Size E
D=280mm

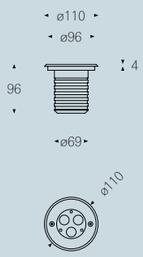


Size F
D=300mm

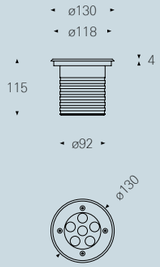


Gary
N

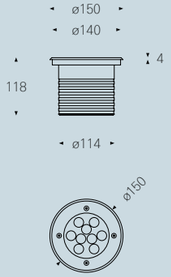
IP67 · IK10 · 50.000H · CLASE I · CE · RoHS · RoHS 2 COMPLIANT



Tamaño A / *Size A*

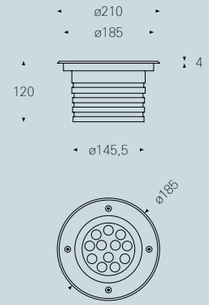


Tamaño B / *Size B*

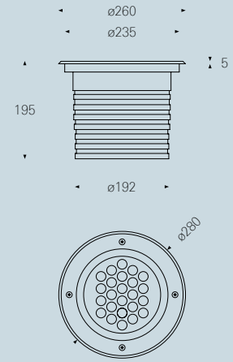


Tamaño C / *Size C*

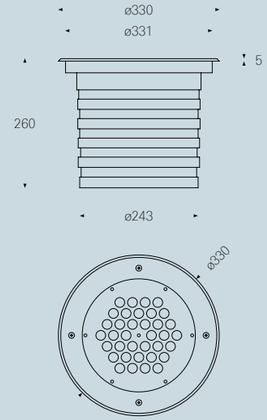
TIPO *Type*	FAMILIA *Family*	COLOR DE LUZ *Light Color*	POTENCIA *Power*	LENTE *Lense*		VOLTAJE *Voltage*	REGULACIÓN *Driver*
T6X	**GAN**	**W24** 2400K	Size **A - 3,5W**	**8°**	**12°**	**UNIV** 100-264Vac	**N** ON/OFF
		W27 2700K	Size **A - 6W**	**20°**	**30°**	**12** 12Vdc	**010** 0-10V
		W30 3000K	Size **B - 7W**	**45°**	**60°**		**D** DALI
		W40 4000K	Size **B - 12W**	**15x30°**	**10x60°**		**CSB** Casambi
		W60 6000K	Size **C - 11W**				
		WHITE	Size **C - 16W**				
			Size **D - 14W**				
			Size **D - 22W**				
			Size **E - 21W**				
			Size **E - 30W**				
			Size **E - 40W**				
			Size **F - 56W**				
			Size **F - 70W**				
		R Red	Size **A - 3,5W**	**8°**	**12°**	**UNIV** 100-264Vac	**N** ON/OFF
		B Blue	Size **A - 6W**	**20°**	**30°**	**12** 12Vdc	**010** 0-10V
		G Green	Size **B - 7W**	**45°**	**60°**		**D** DALI
		A Amber	Size **B - 12W**	**15x30°**	**10x60°**		**CSB** Casambi
		Single Color (SC)	Size **C - 11W**				
			Size **C - 16W**				
			Size **D - 14W**				
			Size **D - 22W**				
			Size **E - 21W**				
			Size **E - 30W**				
			Size **E - 40W**				
			Size **F - 56W**				
			Size **F - 70W**				
		RGBW3	Size **E - 72W**	**15°**	**20°**	**UNIV** 100-264Vac	**DMX**
		4 in 1 Chip		**30°**	**60°**	**24** 24Vdc	
		RGB+W3000K		**15x60°**			
		RGBW	**RGBW4**				
			4 in 1 Chip				
			RGB+W4000K				
T6X	GAN	W24	A35W	8	12	UNIV	N



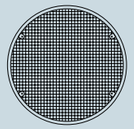
Tipo D / *Type D*



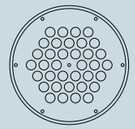
Tipo E / *Type E*



Tipo F / *Type F*



HC



MSH

CODE *Code*	ACCESSORIES *Accesories*
T6XGAN	**HC** Honeycomb Grid
	MSH Mesh

Stainless steel recessed box is always included with the projector.

CODE *Code*	ACCESSORIES *Accesories*
T6XGAN	**CBLX** Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6XGANCBL10m

Gary A

Gary A es una familia de proyectores empotrados de exterior concebida para la iluminación arquitectónica y paisajística con un elevado nivel de precisión, resistencia y versatilidad.

Gary A is a family of recessed outdoor projectors designed for architectural and landscape lighting with a high level of precision, durability and versatility.

Su construcción robusta, la variedad de ópticas disponibles y la posibilidad de orientar el haz permiten adaptarse con eficacia a fachadas, recorridos y elementos singulares, ofreciendo un control lumínico riguroso y una integración discreta en el entorno.

Its robust construction, wide range of optics and beam aiming capability allow it to adapt effectively to façades, pathways and distinctive architectural elements, delivering precise light control and discreet integration into the environment.



Gary A - A
ø220mm

16W
·
·
·
p. 406



Gary A - B
ø270mm

14W
32W
·
·
p. 406



Gary A - C
ø320mm

42W
60W
100W
·
p. 406

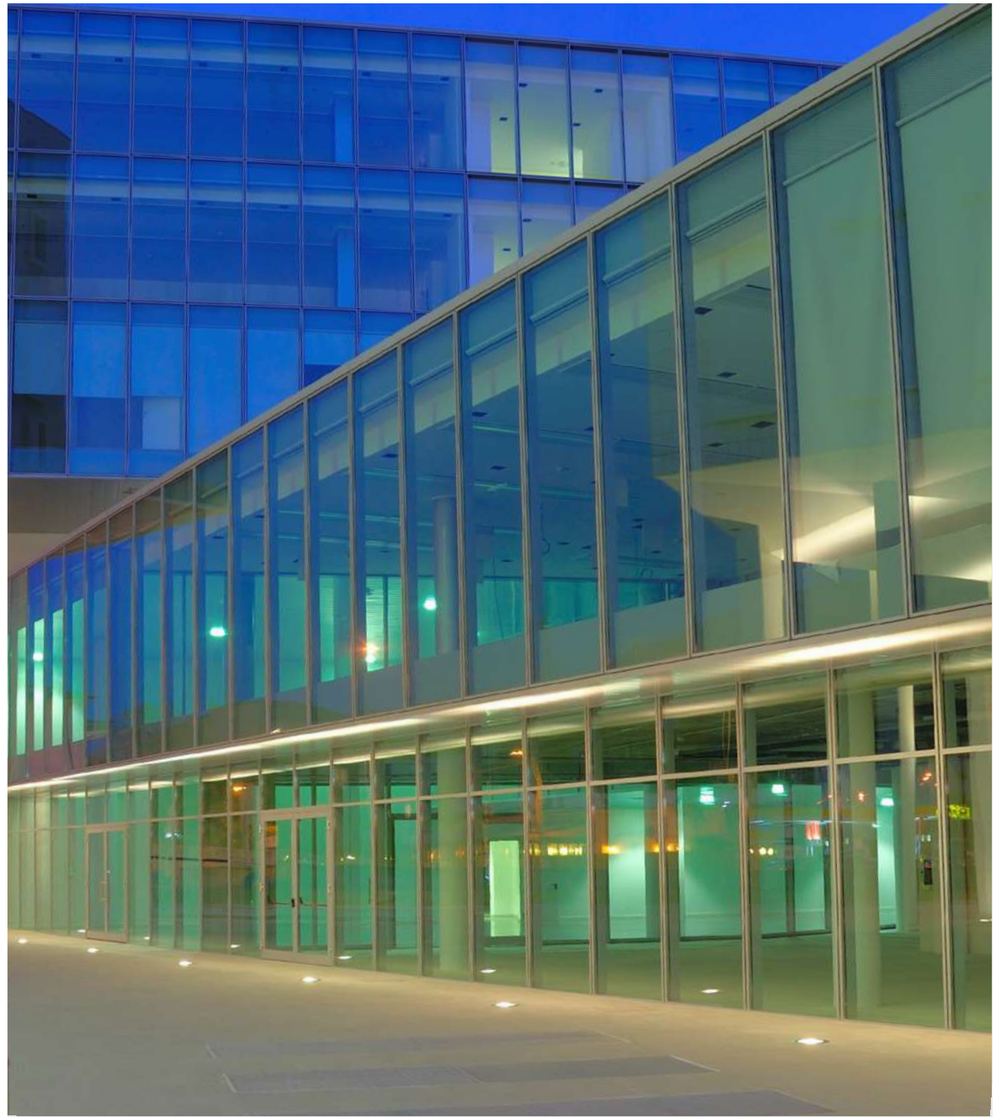
Gary

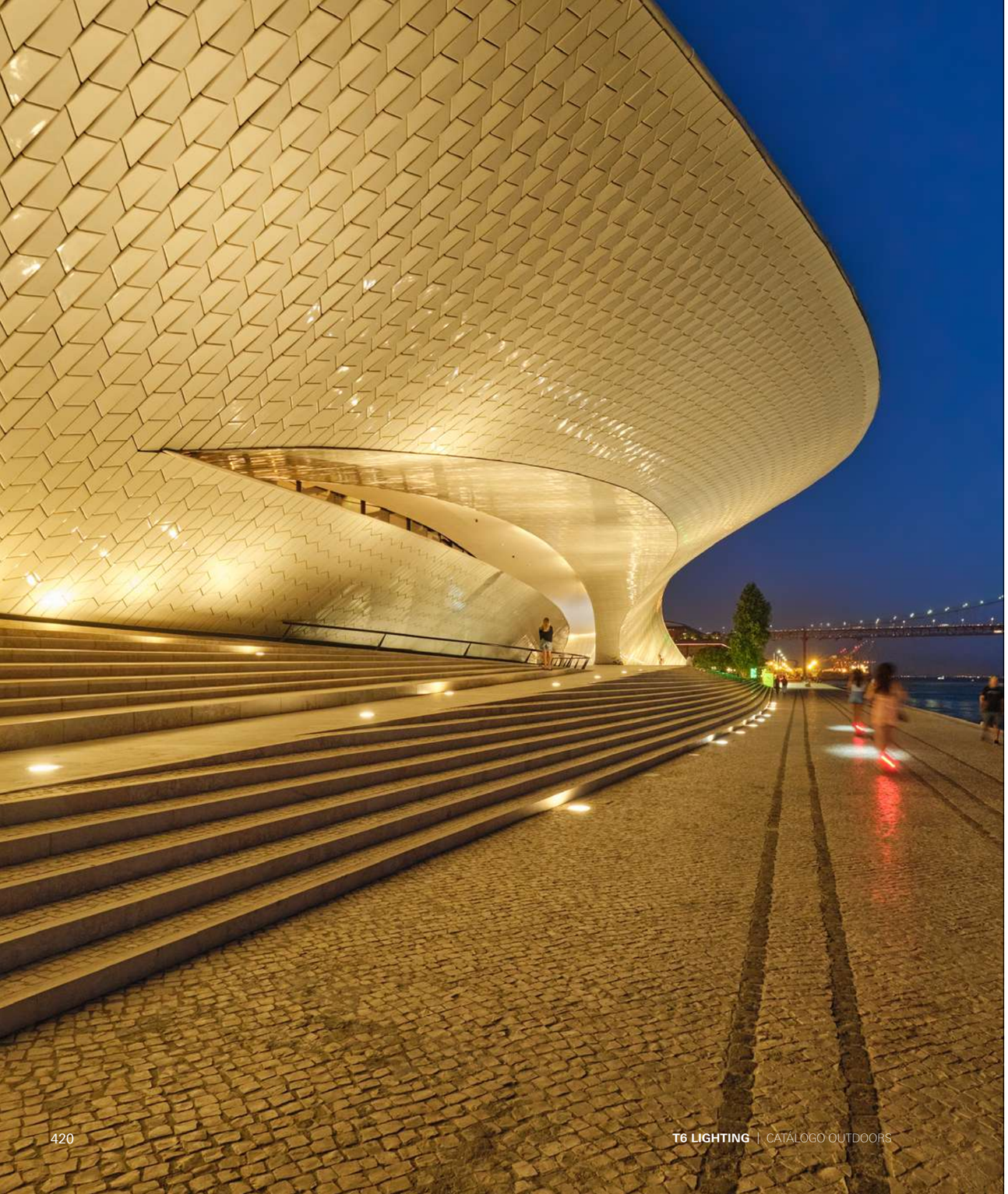
A

Gary A es un proyector empotrado de exterior compacto, con haz orientable y control preciso para iluminación de acento arquitectónico.

Gary A is a compact recessed outdoor projector with adjustable beam and precise control for architectural accent lighting.







Gary
A

Gary A traslada las prestaciones de la familia a un formato empotrado más compacto, especialmente adecuado para proyectos que requieren una presencia visual mínima sin renunciar a la precisión óptica.

Su haz orientable amplía la flexibilidad de aplicación y permite iluminar fachadas, elementos constructivos o recorridos exteriores con control, uniformidad y una integración limpia en la arquitectura.

Gary A brings the family's performance into a more compact recessed format, especially suited to projects that require minimal visual presence without compromising optical precision.

Its adjustable beam increases application flexibility, making it possible to illuminate façades, architectural details or outdoor pathways with control, uniformity and clean integration into the architecture.

Variaciones
Variations



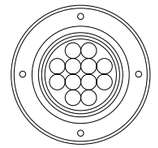
Size A
220 x 220mm



Size B
270 x 270mm

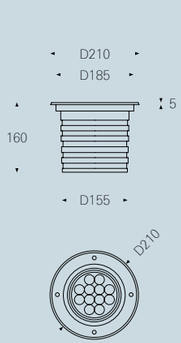


Size C
320 x 320mm

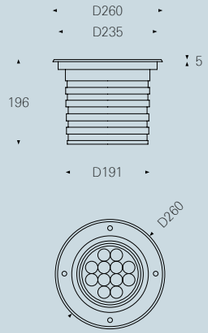


Gary
A

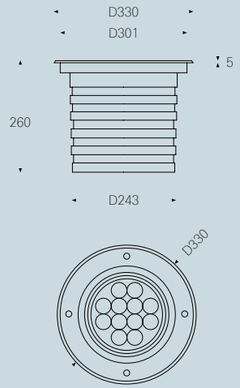




Tamaño A / *Size A*

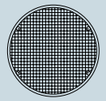


Tamaño B / *Size B*

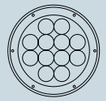


Tamaño C / *Size C*

TIPO *Type*	FAMILIA *Family*		COLOR DE LUZ *Light Color*	POTENCIA *Power*	LENTE *Lense*		VOLTAJE *Voltage*	REGULACIÓN *Driver*
T6X	**GA0**	**WHITE**	**W24** 2400K	Size **A - 16W**	**6°**	**8°**	**UNIV** 100-264Vac	**N** ON/OFF
			W27 2700K	Size **B - 14W**	**12°**	**20°**		**010** 0-10V
			W30 3000K	Size **B - 32W**	**30°**	**40°**		**D** DALI
			W40 4000K	Size **C - 42W**	**60°**	**5x20°**		**CSB** Casambi
			W60 6000K	Size **C - 60W**	**10x70°**			
		Single Color (SC)	**R** Red	Size **A - 16W**	**6°**	**8°**	**UNIV** 100-264Vac	**N** ON/OFF
			B Blue	Size **B - 14W**	**12°**	**20°**	**24** 24Vdc	**010** 0-10V
			G Green	Size **B - 32W**	**30°**	**40°**		**D** DALI
			A Amber	Size **C - 42W**	**60°**	**5x20°**		**CSB** Casambi
				Size **C - 60W**	**10x70°**			
		RGBW	**RGBW3**	Size **C - 100W**	**15°**	**20°**	**UNIV** 100-264Vac	**DMX**
			4 in 1 Chip		**30°**	**60°**	**24** 24Vdc	
			RGB+W3000K		**15x60°**			
			RGBW4					
			4 in 1 Chip					
			RGB+W4000K					
T6X	GA0		W24	A16W	6	8	UNIV	N



HC



MSH

CODE *Code*	ACCESSORIES *Accesories*
T6XGA0	**HC** Honeycomb Grid
	MSH Mesh

CODE *Code*	ACCESSORIES *Accesories*
T6XGA0	**CBLX** Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6XGA0CBL10m
Stainless steel recessed box is always included with the projector

Clark

Clark es una familia de luminarias empotradas de exterior diseñada para su integración en suelos, combinando resistencia mecánica, precisión óptica y un diseño compacto.

Clark is a family of recessed outdoor luminaires designed for floor integration, combining mechanical strength, optical precision and a compact design.

Su construcción robusta, junto con la posibilidad de soportar tránsito peatonal y rodado, la convierte en una solución fiable para proyectos arquitectónicos y paisajísticos donde el control de la luz y la durabilidad son esenciales.

Its robust construction, together with its ability to withstand pedestrian and vehicular traffic, makes it a reliable solution for architectural and landscape projects where light control and durability are essential.



Clark 1x60º
ø90mm

4W
.
p. 406



Clark 6 2x60º
ø90mm

4W
.
p. 406



Clark 4x60º
ø90mm

4W
.
p. 406



Clark 12x15º
ø90mm

4W
.
p. 406



Clark
1 x 5º-15º-30º-60º
ø90mm

10W
.
p. 406



Clark
2 x 5º-15º-30º-60º
ø90mm

10W
.
p. 406

Clark

Lo que hace a Clark único es la tecnología disruptiva en su diseño en combinación con su compacto tamaño y la elegancia de sus materiales.

What makes Clark unique is the disruptive technology in its design in combination with its compact size and elegance of its materials.



Foto de Cee R



Clark

Clark destaca por su diseño compacto y robusto, capaz de integrarse en suelos transitables manteniendo un alto nivel de resistencia y fiabilidad.

Clark stands out for its compact and robust design, allowing integration into walkable surfaces while maintaining high levels of durability and reliability.

Su concepto se basa en la interacción entre el propio cuerpo de la luminaria y la luz que emite, reforzando su función como elemento de orientación.

Its concept is based on the interaction between the luminaire body and the light it emits, reinforcing its role as a guidance element.

La variedad de ópticas y configuraciones permite adaptarse a diferentes necesidades, desde señalización hasta iluminación arquitectónica, aportando valor tanto funcional como estético en el espacio exterior.

The variety of optics and configurations allows it to adapt to different needs, from signalling to architectural lighting, providing both functional and aesthetic value in outdoor spaces.

Variaciones
Variations



Low power
1 x 60°



Low power
2 x 60°



Low power
4 x 60°



Low power
12 x 15°

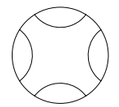


High power
1 x 5°-15°-30°-60°

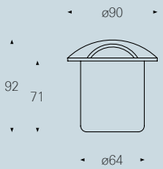


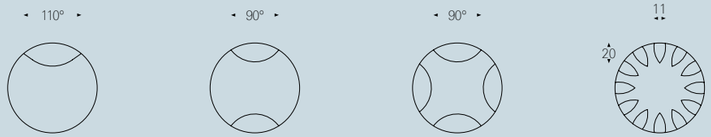
High power
2 x 5°-15°-30°-60°



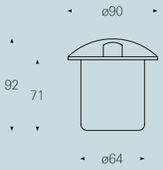


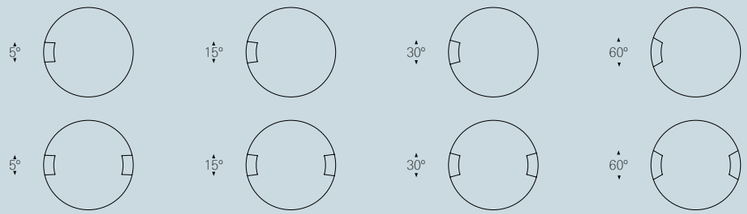
Clark





Baja potencia / *Low power*





Alta potencia / *High power*

FAMILIA *Family*	INSTALACIÓN *Facility*		POTENCIA *Power*	LM 4000K	3000K	2700K	ÓPTICA *Optic*	COLOR DE LUZ *Temp / Light Color*	ACABADO *Finish*	REGULACIÓN *Driver*
CLA	**I** In Ground	**L** Low Power - Wide beam	**04** 4W	380	368	352	**60** 60° **X6** 2x60° 4x60° **X1** 12x15°	**24** 2400K **27** 2700K **30** 3000K **40** 4000K **60** 6000K **R** Red **B** Blue **G** Green **A** Amber	**L** Light Grey **A** Anthracite **B** Black **S** Special	**N** ON/OFF **R** Remote 230V **RD** Remote DALI-2 **RC** Remote Casambi **24** 24Vdc
		H High Power	**10** 10W	950	920	880	**05** 5° **15** 15° **30** 30° **60** 60° **X5** 2x5° **X1** 2x15° **X3** 2x30° **X6** 2x60°			
T6 CLA	**I**		**04**				**60**	**24**	**L**	**N**

CODE *Code*	ACCESSORIES *Accesories*	
T6XCLA	**AC** Accessory	**CBLX** Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6XCLACBL10m

Kirk R

Kirk R es una familia de luminarias empotradas de exterior concebida para ofrecer un control lumínico avanzado en aplicaciones arquitectónicas.

Su diseño robusto y la amplia variedad de ópticas disponibles permiten adaptarse a múltiples escenarios, incorporando un sistema de orientación del haz accesible desde el exterior que facilita un ajuste preciso incluso tras la instalación.

Kirk R is a family of recessed outdoor luminaires designed to deliver advanced light control in architectural applications.

Its robust design and wide range of optics allow it to adapt to multiple scenarios, incorporating an externally adjustable aiming system that enables precise beam orientation even after installation.



Kirk R - A
ø100mm

10W
.
p. 374



Kirk R - B
ø135mm

10W
.
p. 374



Kirk R - C
ø185mm

20W
.
p. 374



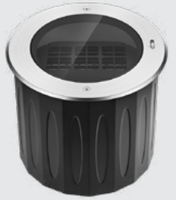
Kirk R - D
ø215mm

15W
30W
.
p. 374



Kirk R - E
ø280mm

25W
50W
.
p. 374



Kirk R - F
ø300mm

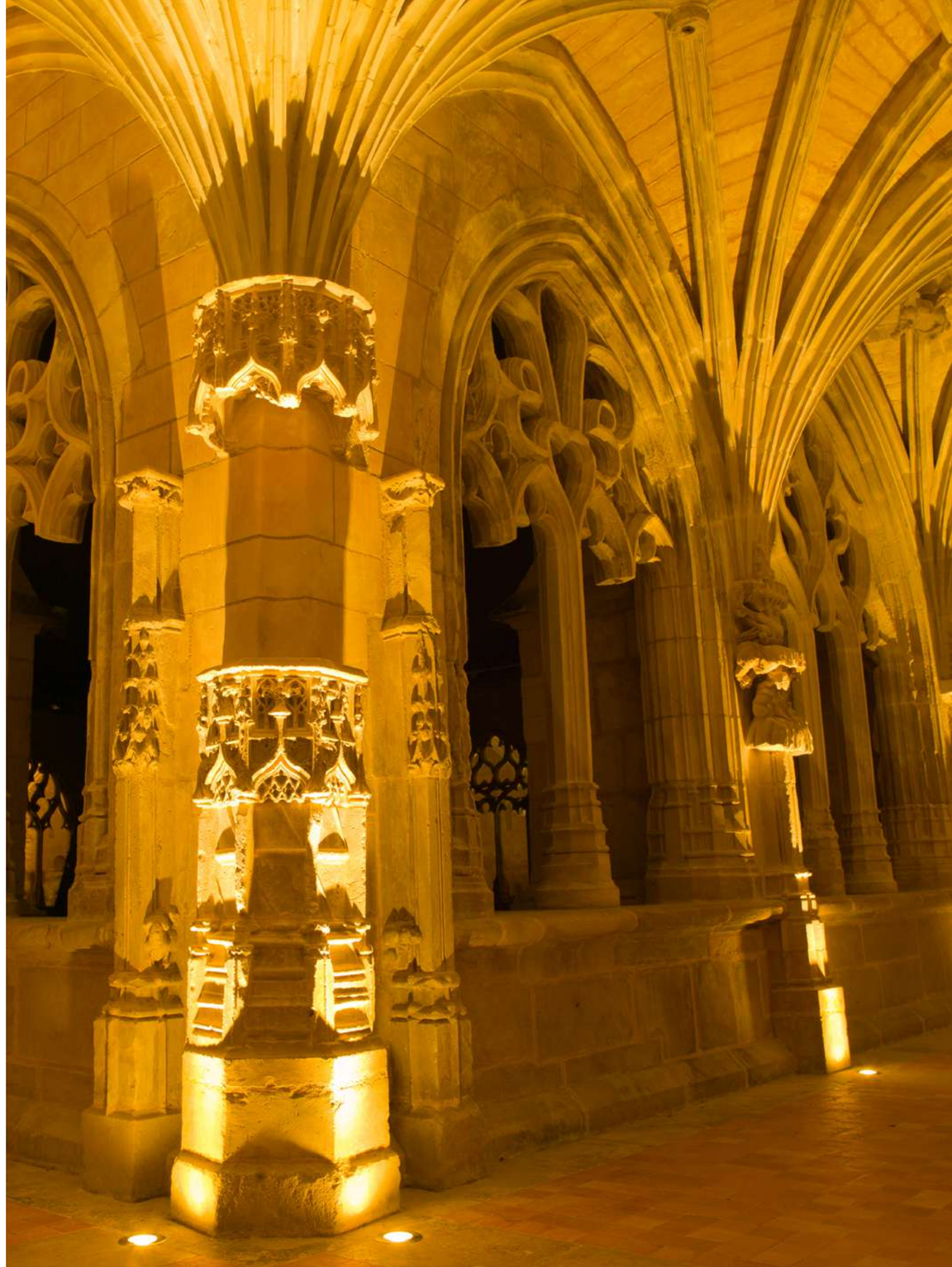
45W
90W
.
p. 374

Kirk R

Kirk R es una luminaria empotrada de suelo para acento de alta precisión, con sistema óptico orientable desde el exterior para un ajuste exacto.

Kirk R is a recessed in-ground luminaire for high-precision accent lighting, with an externally adjustable optical system for accurate aiming.







Kirk R

Kirk R destaca por su capacidad de ofrecer un control lumínico avanzado gracias a su sistema óptico orientable, que permite modificar la inclinación del haz de forma precisa incluso tras su instalación.

La amplia gama de ópticas, junto con la homogeneidad del cono de luz, facilita su aplicación en iluminación de fachadas, elementos arquitectónicos y recorridos.

Su construcción robusta y su integración enrasada garantizan durabilidad, fiabilidad y una presencia discreta en el entorno.

Kirk R stands out for its ability to deliver advanced light control through its adjustable optical system, allowing precise beam tilt even after installation.

The wide range of optics, combined with a homogeneous light cone, makes it suitable for façades, architectural elements and pathways.

Its robust construction and flush integration ensure durability, reliability and a discreet presence within the environment.

Variaciones
Variations



Size A
D=100mm



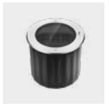
Size B
D=135mm



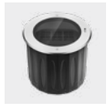
Size C
D=185mm



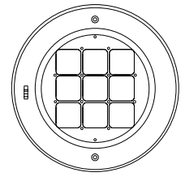
Size D
D=215mm



Size E
D=280mm

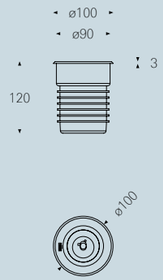


Size F
D=300mm

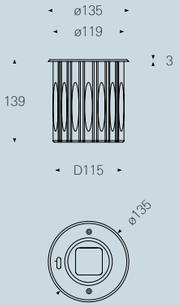


Kirk R

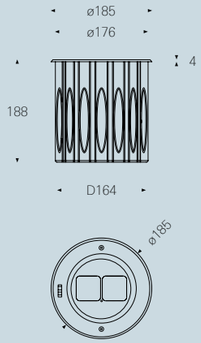
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Tipo A / *Type A*

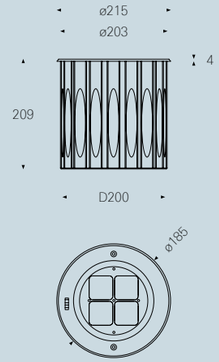


Tipo B / *Type B*

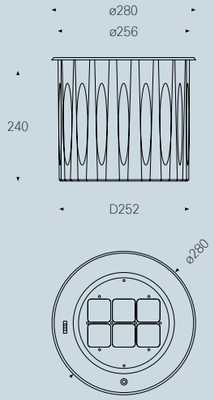


Tipo C / *Type C*

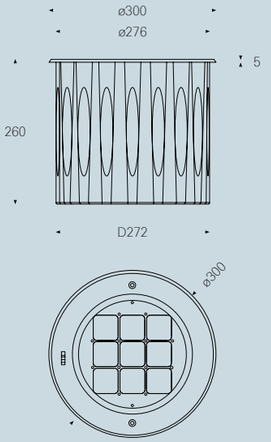
FAMILIA *Family*	INSTALACIÓN *Facility*		FORMATO *Format*	POTENCIA *Power*	LM 4000K	LM 3000K	LM 2700K	ÓPTICA *Optic*		COLOR DE LUZ *Temp / Light Color*	REGULACIÓN *Driver*
KIR	**I** In Ground	WHITE	**A** Size A	**10** 10W	950	920	880	**02** 2°	**X2** 5x20°	**24** 2400K	**N** ON/OFF
			B Size B	**10** 10W	950	920	880	**04** 4,5°	**X7** 10x70°	**27** 2700K	**D** Dali-2
			C Size C	**20** 20W	1900	1840	1760	**08** 8°		**30** 3000K	**C** Casambi
			D Size D	**15** 15W	1425	1380	1320	**12** 12°		**40** 4000K	
			D Size D	**30** 30W	2850	2760	2640	**20** 20°		**60** 6000K	
			E Size E	**25** 25W	2375	2300	2200	**30** 30°		**R** Red	
			E Size E	**50** 50W	4750	4600	4400	**40** 40°		**B** Blue	
			F Size F	**45** 45W	4275	4140	3960	**60** 60°		**G** Green	
			F Size F	**90** 90W	8550	8280	7920			**A** Amber	
		Single Color (SC)	**A** Size A	**10** 10W				**04** 4,5°	**X2** 5x20°		**N** ON/OFF
			B Size B	**10** 10W				**08** 8°	**X7** 10x70°		**D** Dali-2
			C Size C	**20** 20W				**12** 12°			**C** Casambi
			D Size D	**15** 15W				**20** 20°			
			D Size D	**30** 30W				**30** 30°			
			E Size E	**25** 25W				**40** 40°			
			E Size E	**50** 50W				**60** 60°			
			F Size F	**45** 45W							
			F Size F	**90** 90W							
		RGBW	**A** Size A	**10** 10W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K	**X** DMX
			B Size B	**10** 10W				**20** 20°		**RGBW4** RGB+4000K	**24** 24Vdc
			C Size C	**20** 20W				**30** 30°			**12** 12Vdc
			D Size D	**15** 15W				**60** 60°			
			F Size F	**50** 50W							
			F Size F	**90** 90W							
T6 KIR	I		A	10				02		24	N



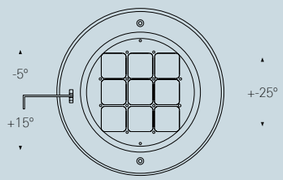
Tipo D / *Type D*



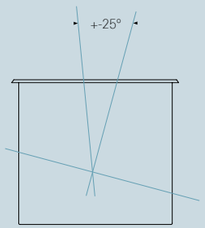
Tipo E / *Type E*



Tipo F / *Type F*



Orientation system from outside



CODE *Code*	ACCESSORIES *Accesories*	
T6KIR	**AC** Accesorie	**CBLX** Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6KIRCBL10m

Kirk Q

Kirk Q es una familia de luminarias empotradas de exterior en formato cuadrado, diseñada para aplicaciones arquitectónicas que requieren un elevado nivel de potencia y control.

Kirk Q is a family of square-format recessed outdoor luminaires designed for architectural applications requiring high output and control.

Su construcción robusta y la amplia gama de ópticas disponibles, junto con un sistema de orientación accesible desde el exterior, permiten adaptar con precisión la distribución lumínica a cada proyecto.

Its robust construction and wide range of optics, combined with an externally accessible aiming system, allow precise adjustment of the light distribution for each project.



Kirk Q - A
220x220mm

15W
30W
.
.
p. 382



Kirk Q - B
270x270mm

40W
80W
.
.
p. 382



Kirk Q - C
320x320mm

60W
120W
150W
.
p. 382

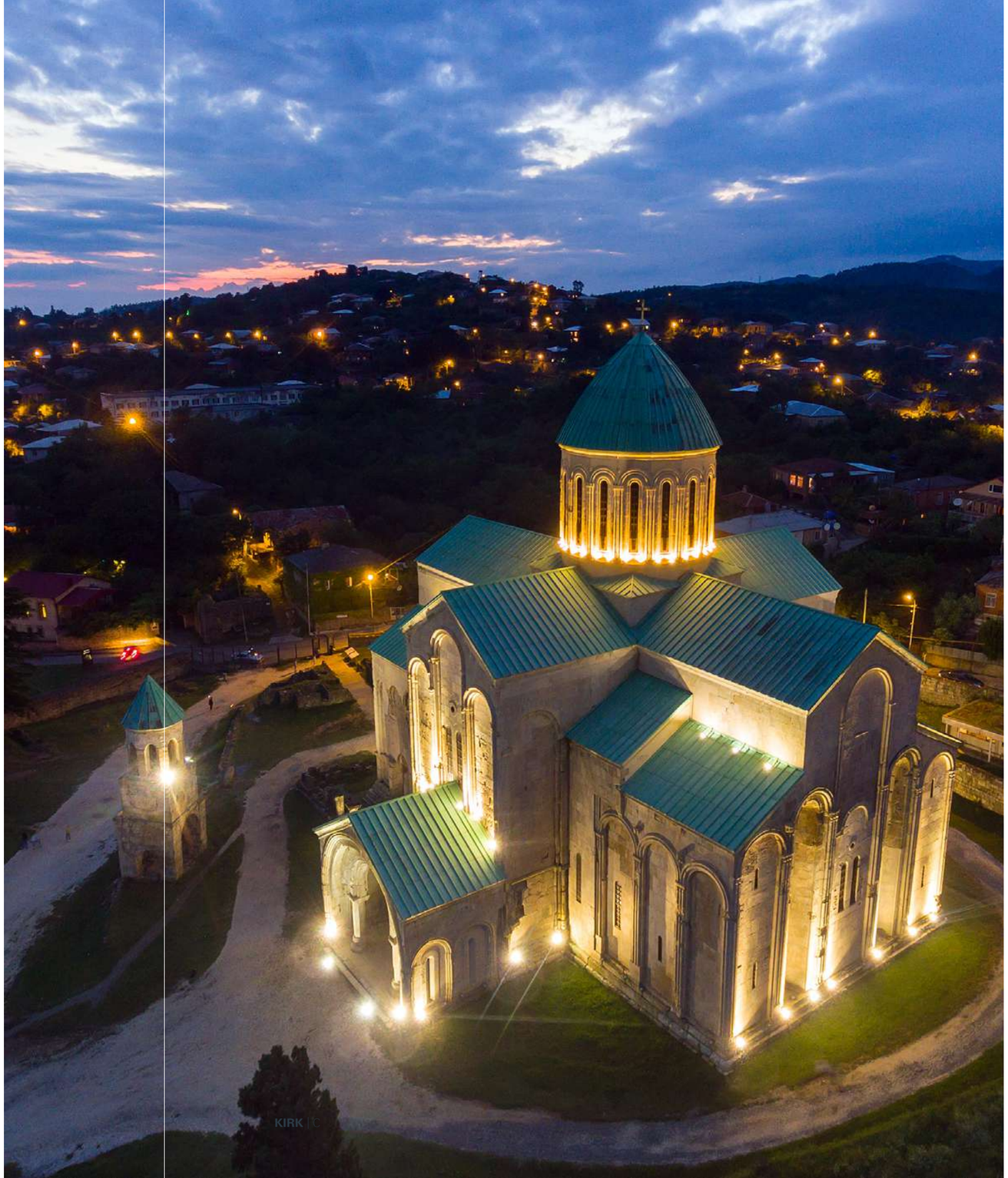
Kirk

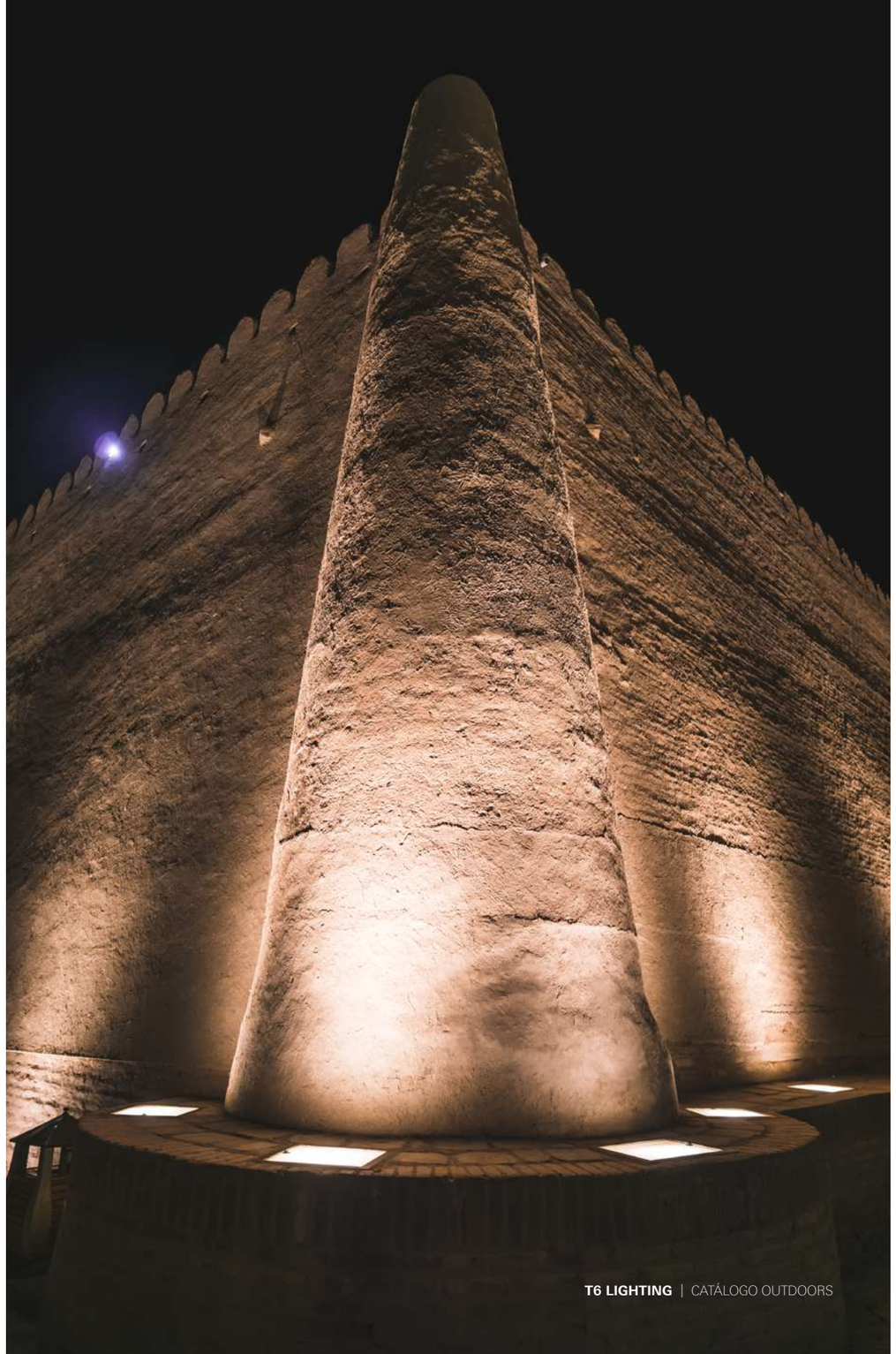
Q

Kirk Q es una luminaria empotrada de suelo en formato cuadrado, diseñada para iluminación arquitectónica de alta potencia con control preciso del haz.

Kirk Q is a square-format recessed in-ground luminaire designed for high-output architectural lighting with precise beam control.







Kirk
Q

Kirk Q destaca por su capacidad de ofrecer una iluminación potente y precisa en aplicaciones donde el control direccional es clave.

Su sistema óptico orientable permite ajustar la inclinación del haz incluso tras la instalación, facilitando una adaptación exacta a superficies verticales y elementos arquitectónicos.

La variedad de ópticas y su elevada uniformidad lumínica lo convierten en una solución versátil para proyectos exteriores que requieren rendimiento, fiabilidad e integración limpia en el entorno.

Kirk Q stands out for delivering powerful and precise lighting in applications where directional control is essential.

Its adjustable optical system allows beam tilt to be modified even after installation, enabling accurate adaptation to vertical surfaces and architectural elements.

The wide range of optics and its high light uniformity make it a versatile solution for outdoor projects requiring performance, reliability and clean integration into the environment.

Variaciones
Variations



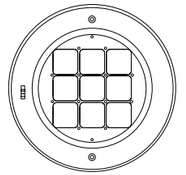
Size A
220 x 220mm



Size B
270 x 270mm



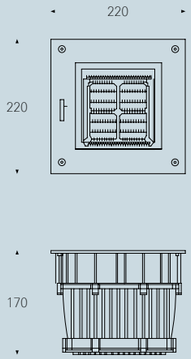
Size C
320 x 320mm



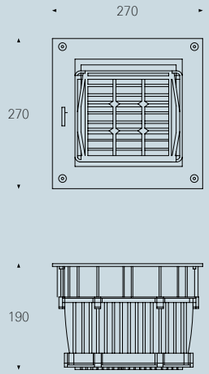
Kirk

Q

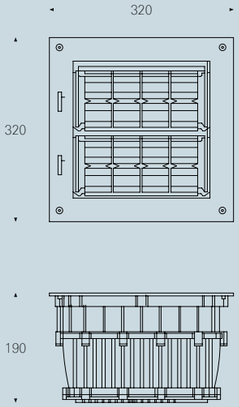
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Tamaño A / *Size A*

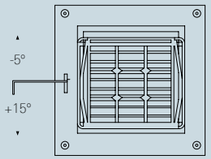


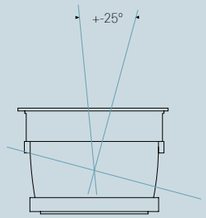
Tamaño B / *Size B*



Tamaño C / *Size C*

FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	REGULACIÓN
Family	*Facility*		*Format*	*Power*	4000K	3000K	2700K	*Optic*		*Temp / Light Color*	*Driver*
KIQ	**I** In Ground	WHITE	**A** Size A	**15** 15W	1425	1380	1320	**02** 2°	**X2** 5x20°	**24** 2400K	**N** ON/OFF
			A Size A	**30** 30W	2850	2760	2640	**04** 4,5°	**X7** 10x70°	**27** 2700K	**D** Dali-2
			B Size B	**40** 40W	3800	3680	3520	**08** 8°		**30** 3000K	**C** Casambi
			B Size B	**80** 80W	7600	7360	7040	**12** 12°		**40** 4000K	
			C Size C	**60** 60W	5700	5520	5280	**20** 20°		**60** 6000K	
			C Size C	**12** 120W	11400	11040	10560	**30** 30°		**R** Red	
								40 40°		**B** Blue	
								60 60°		**G** Green	
		Single Color (SC)	**A** Size A	**15** 15W				**04** 4,5°	**X2** 5x20°	**A** Amber	**N** ON/OFF
			A Size A	**30** 30W				**08** 8°	**X7** 10x70°		**D** Dali-2
			B Size B	**40** 40W				**12** 12°			**C** Casambi
			B Size B	**80** 80W				**20** 20°			
			C Size C	**60** 60W				**30** 30°			
			C Size C	**12** 120W				**40** 40°			
		RGBW	**C** Size C	**15** 150W				**15** 15°	**X6** 15x60°	**RGBW3** RGB+3000K	**X** DMX
								20 20°		**RGBW4** RGB+4000K	
								30 30°			
								60 60°			
T6 KIQ	I		A	15				02		24	N





Orientation system from outside

CODE	ACCESSORIES	
Code	*Accesories*	
T6KIR	**AC** Accesorie	**CBLX** Special length cable connectors*

* Instead of X, put length of cable needed. Example: T6KIRCBL10m

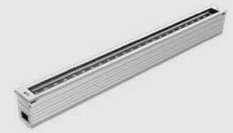
Dustin

Dustin es una familia de luminarias lineales empotradas de exterior diseñada para aportar soluciones de iluminación arquitectónica con gran precisión y versatilidad.

Dustin is a family of recessed outdoor linear luminaires designed to deliver architectural lighting solutions with high precision and versatility.

Su construcción robusta, junto con la variedad de ópticas y su sistema direccionable, permite adaptarse a diferentes aplicaciones como iluminación rasante, acentuación de superficies o delimitación de espacios, garantizando siempre uniformidad y control lumínico.

Its robust construction, combined with a wide range of optics and a directional system, allows it to adapt to different applications such as grazing light, surface accentuation or space definition, always ensuring uniformity and light control.

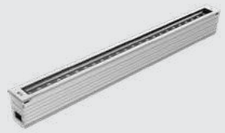


Dustin 80

300,500,1000 mm

7W
11W
14W
21W
28W
45W
·

p. 354



Dustin 100

300,500,1000 mm

20W
30W
50W
60W
100W
·
·

p. 360

Dustin

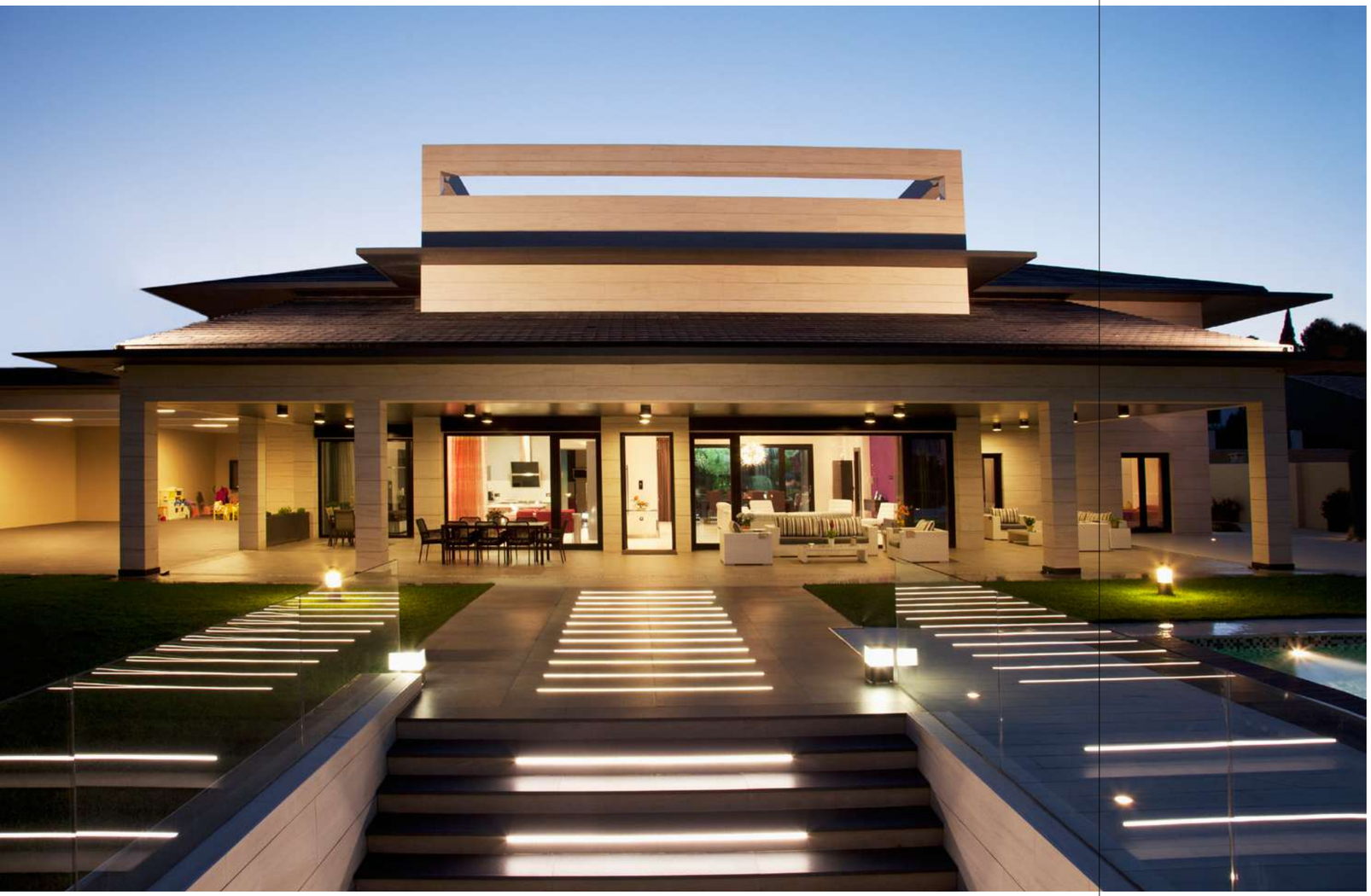
80

Dustin 80 es una luminaria lineal empotrada compacta, diseñada para iluminación rasante y de acento en exteriores con integración discreta.

Dustin 80 is a compact recessed linear luminaire designed for outdoor grazing and accent lighting with discreet integration.







Dustin

80

Dustin 80 destaca por su tamaño contenido y su capacidad para generar iluminación rasante con gran precisión, permitiendo resaltar texturas y superficies con uniformidad.

Dustin 80 stands out for its compact size and its ability to deliver precise grazing light, enhancing textures and surfaces with uniformity.

Su diseño lineal y su variedad de ópticas facilitan su uso en recorridos, fachadas o delimitación de espacios exteriores.

Its linear design and range of optics make it suitable for pathways, façades or space delimitation.

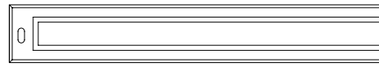
La robustez de su construcción y su integración enrasada garantizan una solución duradera, fiable y adaptable a múltiples configuraciones lumínicas.

Its robust construction and flush integration ensure a durable, reliable solution adaptable to multiple lighting configurations.

Variaciones
Variations

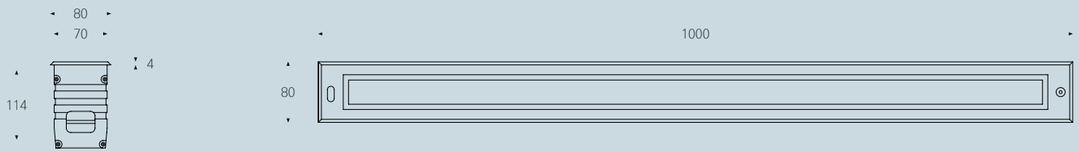






Dustin
80

IP67 · IK10 · 50.000H · CLASE I · RoHS · RoHS 2 COMPLIANT



FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	REGULACIÓN
Family	*Facility*		*Format (mm)*	*Power*	3000K	2700K	2400K	*Optic*		*Temp / Light Color*	*Driver*
DU8	**I** In Ground	WHITE	**03** 300	**07** 7W	665	644	616	**08** 8°	**X3** 15x30°	**24** 2400K	**N** ON/OFF
			03 300	**11** 11W	1045	1012	968	**12** 12°	**X6** 10x60°	**27** 2700K	**D** Dali-2
			05 500	**11** 11W	1045	1012	968	**20** 20°		**30** 3000K	**C** Casambi
			05 500	**14** 14W	1330	1288	1232	**30** 30°		**40** 4000K	**24** 24Vdc
			10 1000	**21** 21W	1995	1932	1848	**45** 45°		**60** 6000K	
			10 1000	**28** 28W	2660	2576	2464	**60** 60°			
			10 1000	**45** 45W	4275	4140	3960				
		Single Color (SC)	**03** 300	**07** 7W				**08** 8°	**X3** 15x30°	**R** Red	**N** ON/OFF
			03 300	**11** 11W				**12** 12°	**X6** 10x60°	**B** Blue	**D** Dali-2
			05 500	**11** 11W				**20** 20°		**G** Green	**C** Casambi
			05 500	**14** 14W				**30** 30°		**A** Amber	**24** 24Vdc
			10 1000	**21** 21W				**45** 45°			
			10 1000	**28** 28W				**60** 60°			
			10 1000	**45** 45W							
		RGBW	**05** 500	**12** 12W				**15** 15°	**X3** 15x30°	**RGBW3** RGB+3000K	**X** DMX
			05 500	**24** 24W				**20** 20°	**X6** 10x60°	**RGBW4** RGB+4000K	**24** 24Vdc
			10 1000	**48** 48W				**30** 30°			
								60 60°			
T6 DU8	**I**		**03**	**07**				**08**		**24**	**N**



HC

CODE	ACCESSORIES			
Code	*Accesories*			
T6DU8	**AC** Accessories	**HC**	Honeycomb Grid	
		CBLX	Special length cable connectors*	

Stainless steel recessed box is always included with the projector
* Instead of X, put length of cable needed. Example: T6DU8CBL10m

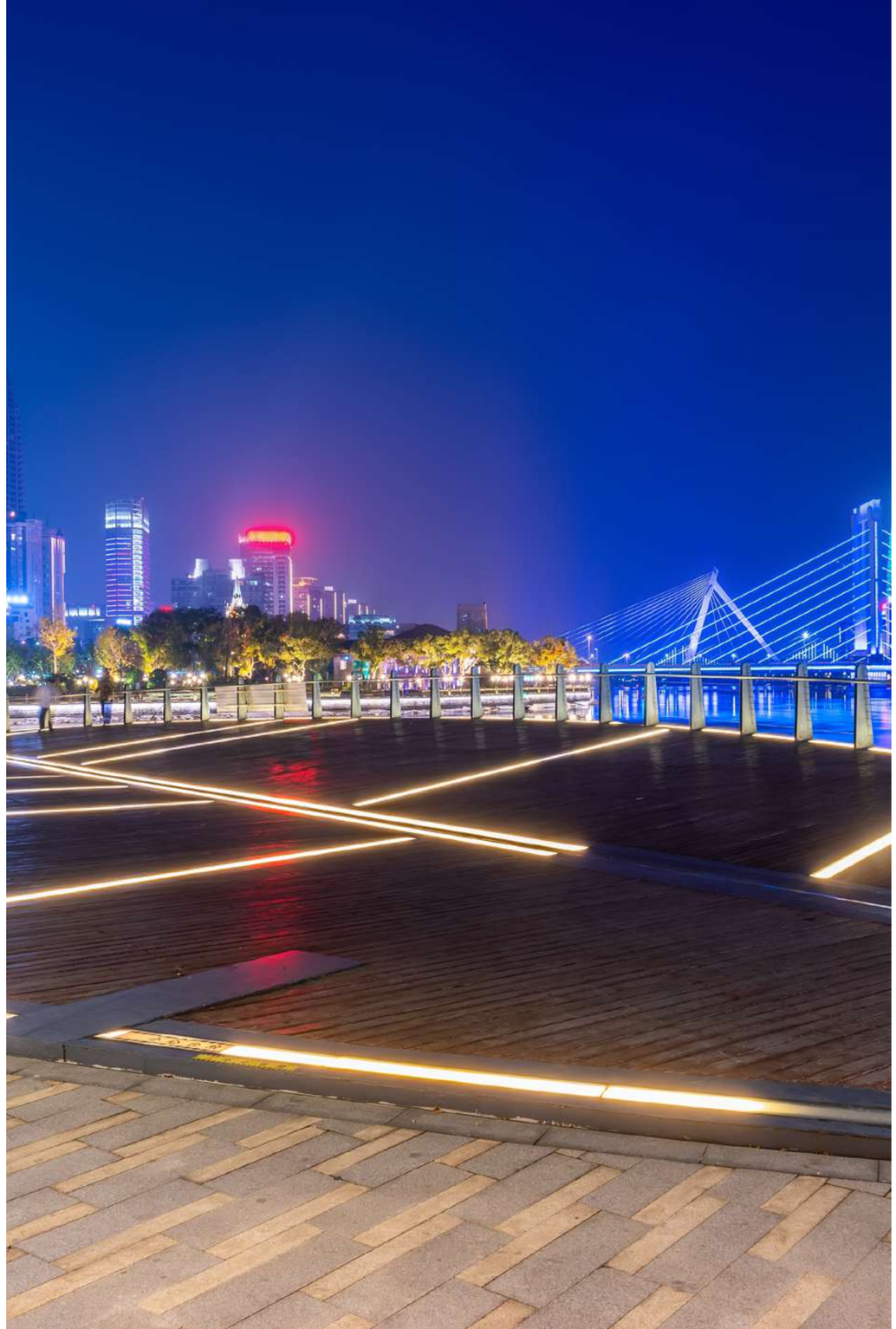
Dustin

100

Dustin 100 es una luminaria lineal empotrada de mayor sección, diseñada para iluminación arquitectónica exterior con mayor potencia y presencia.

Dustin 100 is a recessed linear luminaire with a larger section, designed for outdoor architectural lighting with higher output and presence.





Dustin
100

Dustin 100 ofrece una iluminación lineal potente y uniforme, capaz de transformar espacios exteriores y realzar elementos arquitectónicos con gran eficacia.

Dustin 100 delivers powerful and uniform linear lighting capable of transforming outdoor spaces and enhancing architectural elements with high efficiency.

Su combinación de diferentes longitudes, potencias y ópticas permite adaptarse a múltiples escenarios, desde iluminación de recorridos hasta acentuación de volúmenes.

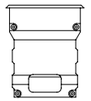
Its combination of different lengths, outputs and optics allows it to adapt to multiple scenarios, from pathway lighting to volume accentuation.

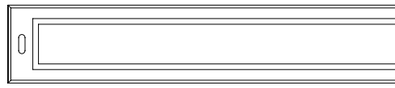
Su diseño robusto y su integración enrasada garantizan una solución fiable, duradera y visualmente limpia en cualquier proyecto.

Its robust design and flush integration ensure a reliable, durable and visually clean solution in any project.

Variaciones
Variations







Dustin
100

IP67 · IK10 · 50.000H · CLASE I · CE · RoHS · RoHS 2 COMPLIANT



FAMILIA	INSTALACIÓN		FORMATO	POTENCIA	LM			ÓPTICA		COLOR DE LUZ	REGULACIÓN
Family	*Facility*		*Format (mm)*	*Power*	3000K	2700K	2400K	*Optic*		*Temp / Light Color*	*Driver*
DU0	**I** In Ground	WHITE	**03** 300	**20** 20W	1900	1840	1760	**02** 2,5°	**X3** 15x30°	**24** 2400K	**N** ON/OFF
			03 300	**30** 30W	2850	2760	2640	**12** 12°	**X6** 10x60°	**27** 2700K	**D** Dali-2
			05 500	**30** 30W	2850	2760	2640	**20** 20°		**30** 3000K	**C** Casambi
			05 500	**50** 50W	4750	4600	4400	**30** 30°		**40** 4000K	**24** 24Vdc
			10 1000	**60** 60W	5700	5520	5280	**45** 45°		**60** 6000K	
			10 1000	**10** 100W	9500	9200	8800	**60** 60°			
		Single Color (SC)	**03** 300	**20** 20W				**06** 6°	**X3** 15x30°	**R** Red	**N** ON/OFF
			03 300	**30** 30W				**12** 12°	**X6** 10x60°	**B** Blue	**D** Dali-2
			05 500	**30** 30W				**20** 20°		**G** Green	**C** Casambi
			05 500	**50** 50W				**30** 30°		**A** Amber	**24** 24Vdc
			10 1000	**60** 60W				**40** 40°			
			10 1000	**10** 100W				**60** 60°			
		RGBW	**03** 300	**20** 20W				**15** 15°	**X3** 15x30°	**RGBW3** RGB+3000K	**X** DMX
			03 300	**30** 30W				**20** 20°	**X6** 10x60°	**RGBW4** RGB+4000K	**24** 24Vdc
			05 500	**30** 30W				**30** 30°			
			05 500	**50** 50W				**60** 60°			
			10 1000	**60** 60W							
			10 1000	**10** 100W							
T6 DU0	**I**		**03**	**20**				**02**		**24**	**N**



HC



MSH

CODE	ACCESSORIES	
Code	*Accesories*	
T6DU0	**AC** Accessories	**HC** Honeycomb Grid
		MSH Mesh+Grid
		CBLX Special length cable connectors*

Stainless steel recessed box is always included with the projector
* Instead of X, put length of cable needed. Example: T6D100CBL10m