

THE ESSENCE OF
LIGHT, NATURE & LIFE

JISO)
ILUMINACION
SPAIN

ARCHITECTURAL CATALOG 2025-26

En 2026 podrás encontrar todos nuestros modelos en un único catálogo general. Además, también publicaremos distintos catálogos por aplicación, lo que facilitará la búsqueda de productos específicos según tus necesidades. Todos estos catálogos estarán disponibles en nuestra página web, donde podrás consultarlos y descargarlos fácilmente. De esta manera, tendrás toda la información que necesitas al alcance de tu mano.

In 2026 you will be able to find all our models in a single general catalogue. In addition, we will also publish different catalogues by application, which will make it easier to search for specific products according to your needs. All these catalogues will be available on our website, where you can easily consult and download them. This way, you will have all the information you need at your fingertips.

En 2026, vous pourrez trouver tous nos modèles dans un seul catalogue général. En outre, nous publierons également différents catalogues par application, ce qui facilitera la recherche de produits spécifiques en fonction de vos besoins. Tous ces catalogues seront disponibles sur notre site web, où vous pourrez facilement les consulter et les télécharger. Vous aurez ainsi toutes les informations dont vous avez besoin à portée de main.

Nel 2026 sarà possibile trovare tutti i nostri modelli in un unico catalogo generale. Inoltre, pubblicheremo anche diversi cataloghi per applicazione, che renderanno più semplice la ricerca di prodotti specifici in base alle tue esigenze. Tutti questi cataloghi saranno disponibili sul nostro sito web, dove potrai consultarli e scaricarli facilmente. In questo modo avrai tutte le informazioni di cui hai bisogno a portata di mano.

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Linear Systems. **Magnetic 48V**

				
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Linear Systems. **Magnetic 48V**

				
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Linear Systems. **Magnetic 48V. Accesories**

			
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Linear Systems. LED Strip. COB. IP20



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4 W/m
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80008
8 W/m
P. 107



80014
14 W/m
P. 107



80014TW
14 W/m - CCT
P. 107

Linear Systems. LED Strip. COB. IP65



86504
4 W/m
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86508
8 W/m
P. 121



86514
14 W/m
P. 121



86514TW
14 W/m - CCT
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Linear Systems. LED Strip. SMD. IP20



90004
4,8 W/m
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90009
9,6 W/m
P. 109



91014
14 W/m - ECO
P. 109



90014
14,4 W/m
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90018
18 W/m
P. 112



90024
24 W/m
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99012
12 W/m - High Efficiency
P. 115



90019TW
19,2 W/m. CCT
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90014 RGB
14,4 W/m
P. 117



90019 RGB+W
19,2 W/m
P. 117



90019 RGB+CCT 19,2
W/m
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Linear Systems. LED Strip. SMD. IP20. Flexible for Signage



93012
12 W/m - Signage
P. 118

Linear Systems. LED Strip. SMD. IP65



96504
4,8 W/m
P. 123



96509
9,6 W/m
P. 123



91514
14 W/m - ECO
P. 123



96514
14,4 W/m
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96518
18 W/m
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96524
24W/m
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99512
12 W/m - High Efficiency
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96514 RGB
14,4 W/m
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19,2 W/m. CCT
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96519 RGB+W
19,2 W/m
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4,8 W/m - Red
P. 129



96504G
4,8 W/m - Green
P. 129



96504B
4,8 W/m - Blue
P. 129

Linear Systems. LED Strip. SMD. Feeding. IP65



92514-FI
14,4 W/m - Fish
P. 133



92514-FR
14,4 W/m - Fruit
P. 133



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14,4 W/m - Meat
P. 133



92514-VE
14,4 W/m - Vegetable
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Linear Systems. **Flexi NEON LED. IP67**



Aurelia - N205015
15 W/m
P. 137



Pelagia - N201309
9,6 W/m
P. 139



Velella - N201409
9,6 W/m
P. 139



Olindia - N202409
9,6 W/m
P. 139



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1m
P. 140



HCN200-P02
Flexible
P. 140

Linear Systems. **Accessories**



ON-OFF IP20
Power Supply
P. 142



ON-OFF IP67
Power Supply
P. 142



TCDALI
Controller
P. 142



DIM DALI
Power Supply
P. 142-143



DIM 0-10
Power Supply
P. 143



DIM TRIAC
Power Supply
P. 143



CONTROL-V10
Controller
P. 143



CONTROL-V20
Controller
P. 143



CONTROL-V31
Controller
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CONTROL-T20
Controller
P. 143



CONTROL-T32
Controller
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CONTROL-TS30
Controller
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CONNECTORS
P. 144



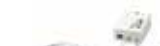
CONNECTORS
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CONNECTORS
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PCHANDSENSOR
Sensor
P. 145



PCDETECTORARM
Sensor
P. 145



Linear Systems. **Heat Sink. Surface**



JEREZ - 700
Basic
P. 155



GRANADA - 7100
Basic
P. 155



HUELVA S - 7120
Basic
P. 156



HUELVA L - 7751
Big
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HUELVA XL - 7451
Big
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CORDOBA - 7420
Big
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TOLEDO - 7230
Wall
P. 161



CACERES - 7150
Corner
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ALMERIA - 7210
Flexible
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Linear Systems. **Heat Sink. Recessed**



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Basic
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CASTELLON - 7190
Basic
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BURGOS S - 7130
Basic
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BURGOS L - 7761
Big
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Big
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Linear Systems. **Heat Sink. Trimless**



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Flexible for Signage
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Ceiling&Wall
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HUESCA - 7490
Corner
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CUENCA - 7440
Corner
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VIGO - 7910
Wall
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PONTEVEDRA - 7920
Wall
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Linear Systems. **Heat Sink. Pendant**



HUELVA L - 7751
Big
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HUELVA XL - 7451
Big
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CORDOBA - 7420
Big
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Recessed. Ambience

			
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Recessed. Ambience

				
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434D Without Technology P. 252				



Recessed. Dots



EAGLE R2L
6W
P. 263



EAGLE R5L
10W
P. 263



EAGLE R10L
20W
P. 265



OWL R2L
10W
P. 269



OWL R4L
14W
P. 269



OWL R5L
20W
P. 271



HAWK R06
6W
P. 272



HAWK R12
12W
P. 272



HAWK R18
18W
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HAWK R24
24W
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Recessed. Tubule



SLATE O5
5W
P. 287



SLATE 10
10W
P. 287



SLATE RD07
7W
P. 289



SLATE RS07
7W
P. 291



SLATE RS14
2x7W
P. 291



59308
8W
P. 295



Recessed. Technical



00901
1W
P. 315



55108
8W
P. 317



55115
15W
P. 319



55122
22W
P. 319



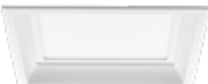
50608
8W
P. 320



50615
15W
P. 320



50625
25W
P. 323



50725
25W
P. 323



53030
30W
P. 325



739D
Without Technology
P. 336



703D
Without Technology
P. 341



704D
Without Technology
P. 343



724D
Without Technology
P. 345



NEW 734D
Without Technology
P. 346

Recessed. Watertight. IP65



55307
7W
P. 357



55906
6W - CCT
P. 357



53505
5W
P. 358



53510
10W
P. 358



53710
10W
P. 365



53724
24W
P. 365



106D
Without Technology
P. 367



107D
Without Technology
P. 369



53515
15W
P. 360



53522
22W
P. 360



53533
30W
P. 360



Trimless. Ambience



LAKE RT10
10W
P. 204



LAKE RTS10
10W - Swivel
P. 204



LAKE RTW10
10W - WallWasher
P. 207



LAKE RTWC10
10W - WallWasher
P. 207



NEW TRIMEKO RTD
Without Technology
P. 227



NEW TRIMEKO RTS
Without Technology
P. 229



NEW TRIMEKO RTDS
Without Technology
P. 230

Trimless. Dots



EAGLE RT5L
10W
P. 267

Trimless. Tubule



SLATE RTS07
7W
P. 292



SLATE RTS14
2x7W
P. 292



Surface. Dots



EAGLE S5L
10W
P. 267



HAWK S12
12W
P. 277



HAWK S18
18W
P. 277



HAWK S24
24W
P. 277

Surface. Wall



SIRIUS 09
9W - Up&Down
P. 423



SIRIUS 10
10W
P. 423



VERSALLES 07
7W - Up&Down
P. 425



TIVOLI 07
7W - Up&Down
P. 425



TUCAN 09
9W
P. 427



TUCAN 18
2x9W - Up&Down
P. 427



HAMAL 13
13W - Up&Down - CCT
P. 429

Surface. Technical



29010
10W
P. 329



CARINA 10
10W
P. 396



CARINA 15
15W
P. 396



CARINA 20
20W
P. 399



CARINA 30
30W
P. 399



26308
8W
P. 330



26314
14W
P. 330



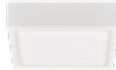
26324
24W
P. 333



26330
30W
P. 333



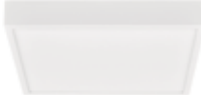
26408
8W
P. 335



26414
14W
P. 335



26424
24W
P. 337



26430
30W
P. 337



NEW 230D
Without Technology
P. 349



Pendant. Tubule



TURTLE PC07
7W
P. 298



TURTLE P25
25W
P. 300



SPIDER P07
7W
P. 302



SPIDER P25
25W
P. 304



SPIDER P35
35W
P. 304



Pendant. Suspension



DUPPI P10
10W
P. 379



DUPPI P10
10W - Recessed Acc
P. 379



CONNI P04
4W
P. 381



CONNI P04
4W - Recessed Acc
P. 381



CARINA 10
10W - Pendant Acc
P. 411



CARINA 15
15W - Pendant Acc
P. 411



CARINA 20
20W - Pendant Acc
P. 411



40040
40W
P. 382



Ceiling



VELA 18
18W - CCT
P. 395



CANOPUS 18
18W - CCT
P. 395



CARINA 10
10W
P. 396



CARINA 15
15W
P. 396



CARINA 20
20W
P. 399



CARINA 30
30W
P. 399

Pendant



ORION H
7W
P. 409



CARINA 10
10W - Pendant Acc
P. 411



CARINA 15
15W - Pendant Acc
P. 411



CARINA 20
20W - Pendant Acc
P. 411

Wall



NEW MIRFAK W12
12W - CCT
P. 419



NEW INERF W12
12W - CCT
P. 421



SIRIUS 09
9W - Up&Down
P. 423



SIRIUS 10
10W
P. 423



VERSALLES 07
7W - Up&Down
P. 425



TIVOLI 07
7W - Up&Down
P. 425



TUCAN 09
9W
P. 427



TUCAN 18
2x9W - Up&Down
P. 427



HAMAL 13
13W - Up&Down - CCT
P. 429



LUPUS W10
12W
P. 430



ORION W07
7W
P. 431

Step Wall



ALPHA S08
8W
P. 438



ANKAA T03
3W
P. 441



ANKAA TS03
3W
P. 441



BETA 04
4W
P. 442



BETA S04
4W
P. 445



BETA 10
12W - CCT
P. 442



BETA S10
12W - CCT
P. 445

Spike & Floodlight



ACRUX 04
4W
P. 455



ACRUX 12
12W
P. 455



KAUS 06
6W
P. 456



KAUS 10
10W
P. 456

Uplight



UPREGU 06
6W
P. 465



UPREGU 15
15W
P. 465



UPREGU 20
20W
P. 467



UPREGU 30
30W
P. 467

Bollard



NEW MIRFAK B03
12W - CCT
P. 474



NEW MIRFAK B06
12W - CCT
P. 474



NEW INERF B03
12W - CCT
P. 476



NEW INERF B06
12W - CCT
P. 476



LUPUS B03
12W
P. 479



FORNAX B06
12W - CCT
P. 481



CORVUS B03
8W
P. 482



INDI B09
21W
P. 484



INDI B12
36W
P. 484

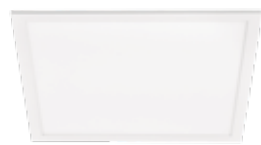
Portable



ORION M
7W
P. 489



Panel. IP65



36540
40W
P. 492

Panel. Ambience



39837
26W, 30W, 33W, 37W
High Efficiency
P. 495



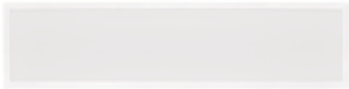
32440
40W
Highlighted Product
P. 497



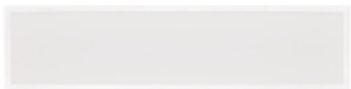
32428
28W
Intensive Use
P. 497



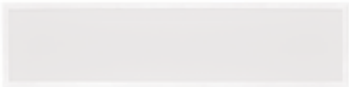
32940
40W
Microprismatic Diffuser
P. 499



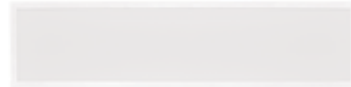
39137
26W, 30W, 33W, 37W
High Efficiency
P. 500



32128
28W
Intensive Use
P. 503



32140
40W
Acid Diffuser
P. 503



32740
40W
Microprismatic Diffuser
P. 505



32980
80W
Acid Diffuser
P. 507



32256
56W
Intensive Use
P. 507



Panel. Accessories



Recessed Acc
P. 508



Recessed Acc
P. 508



Surface Acc
P. 508



Pendant Acc
P. 508



Security Acc
P. 508

Industrial. Waterproof Screen



00418
18W - 600mm
P. 513



00436
36W - 1200mm
P. 513



00450
50W - 1500mm
P. 513



Voice control and/or Wi-Fi control remotely and at home (TUYA APP)



CONTROL-TS10
Controller TRIAC
P. 516



CONTROL-T20
Controller 2 in 1
P. 516



CONTROL-T32
Controller 5 in 1
P. 516



CONTROL-TS30
Controller 230V
P. 516

Radio Frequency control



CONTROL-S10
Controller 230Vac
P. 516



CONTROL-C10
Controller 230Vac
P. 516



CONTROL-V10
Controller 24Vdc
P. 516



CONTROL-V20
Controller 24Vdc
P. 516



CONTROL-V31
Controller 24Vdc
P. 516



PANELTACTIL32
Command
P. 516



SWITCH32
Command
P. 516



MANDO32
Command
P. 516



Bulbs



1LHG-300
5W - LED SMD
P. 520



HLP06
6W - LED SMD
P. 520



LEGO 08 - HLX08
8W - LED COB
P. 521



LEGO 12 - HLX12
12W - LED COB
P. 521



HLHX01
Honey Acc
P. 521

Driver&Controllers



3038-B3MmA
CASAMBI
P. 522



3042-D6MmA
DALI/PUSH
P. 522



3030-47MmA
DALI/PUSH/1-10V
P. 522



3BLUE-22DALI
DALI or 1/0-10V
P. 522



3BLUE-22TRAI
Trailing Edge
P. 522

Emergency Kit



2DCLEDK1
1 hour
P. 523



2DCLEDK2
3 hours
P. 523



2DCLEDK29
3 hours
P. 523

Connection



1DH3
Connection
P. 523



1DH1
Connection
P. 523



1DH0
Spacer
P. 523



1PHB
Lampholder
P. 523



1PHG
Lampholder
P. 523



DCCONDEN-1
Condenser
P. 523



THE ESSENCE

FAMILY BUSINESS

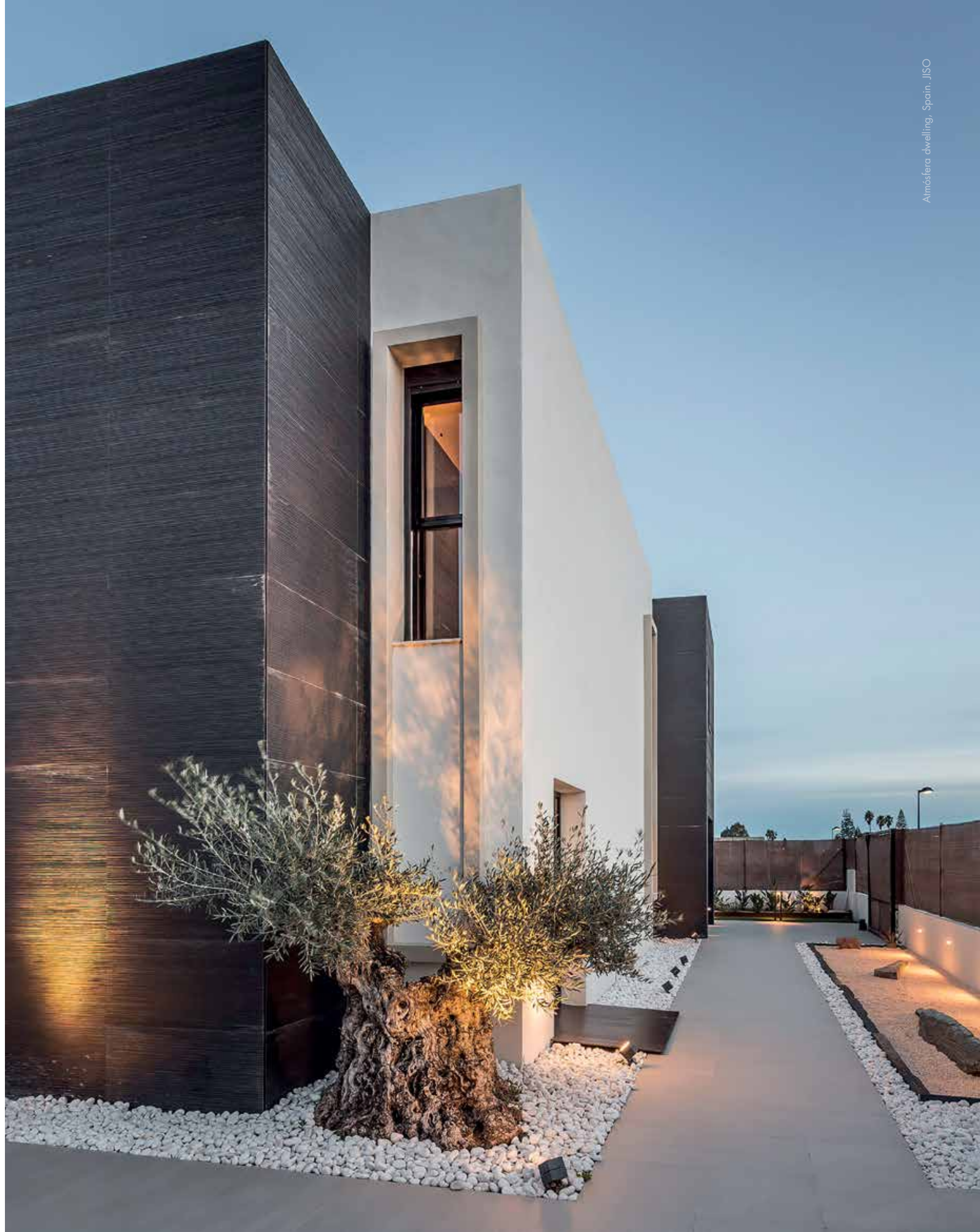


JISO Iluminación lleva más de 20 años creciendo y creando espacios únicos gracias al poder y la esencia de la luz. Fundada en 2001, JISO ofrece soluciones de iluminación de alta calidad, innovadoras y sostenibles. Como empresa familiar, ofrecemos un servicio personalizado, trabajando en estrecha colaboración con los clientes para dar vida a grandes proyectos de iluminación.

JISO Iluminación has been growing for over 20 years, creating unique spaces through the power and essence of light. Founded in 2001, JISO provides high-quality, innovative, and sustainable lighting solutions. As a family business, we offer personalised service, working closely with clients to bring great lighting projects to life.

JISO Iluminación se développe depuis plus de 20 ans, créant des espaces uniques grâce à la puissance et à l'essence de la lumière. Fondée en 2001, JISO propose des solutions d'éclairage de haute qualité, innovantes et durables. En tant qu'entreprise familiale, nous offrons un service personnalisé, en collaborant étroitement avec nos clients pour donner vie à de grands projets d'éclairage.

JISO Iluminación cresce da oltre 20 anni, creando spazi unici grazie alla potenza e all'essenza della luce. Fondata nel 2001, JISO offre soluzioni di illuminazione di alta qualità, innovative e sostenibili. Come azienda a conduzione familiare, offriamo un servizio personalizzato, lavorando a stretto contatto con i clienti per dare vita a grandi progetti di illuminazione.





THE ESSENCE OUR VALUES

En **JISO**, nuestra **misión** es satisfacer una necesidad fundamental a través de soluciones de iluminación que responden a los requerimientos de nuestros clientes, utilizando materiales y procesos que respetan al máximo el medio ambiente.

Nuestra **visión** es crear e impulsar soluciones innovadoras que permitan iluminar espacios únicos y atractivos, inspirando diseño y funcionalidad en cada proyecto.

At **JISO**, our **mission** is to meet a fundamental need through lighting solutions that respond to our customers' requirements, using materials and processes that respect the environment to the greatest extent.

Our **vision** is to create and promote innovative solutions that illuminate unique and attractive spaces, inspiring both design and functionality in every project.

Chez **JISO**, notre **mission** est de répondre à un besoin fondamental grâce à des solutions d'éclairage adaptées aux exigences de nos clients, en utilisant des matériaux et des procédés respectueux de l'environnement.

Notre **vision** est de créer et de promouvoir des solutions innovantes qui permettent d'éclairer des espaces uniques et attrayants, en alliant design et fonctionnalité dans chaque projet.

In **JISO**, la nostra **missione** è soddisfare un bisogno fondamentale attraverso soluzioni di illuminazione che rispondano alle esigenze dei nostri clienti, utilizzando materiali e processi il più possibile rispettosi dell'ambiente.

La nostra **visione** è creare e promuovere soluzioni innovative che permettano di illuminare spazi unici e attraenti, ispirando design e funzionalità in ogni progetto.

+3M

+ 3.000.000 Units
Sold annually

+7K

+ 7.000 References
Available

+60

+ 60 Countries

+50

+ 50 Professionals

+20

+ 20 years
Experience

CONTROL QUALITY & SUSTAINABILITY

OUR COMMITMENT

Nuestro laboratorio de control y desarrollo de producto lleva a cabo tanto ensayos de control y verificación de producto como desarrollo y análisis de nuevos productos, con el fin de que nuestras luminarias cumplan tanto con nuestros estándares de calidad como con la normativa de aplicación. JISO Iluminación ha sido certificada, por la Entidad de Certificación SGS, bajo el estándar ISO 9001:2015 e ISO 14001:2015

Our product control and development laboratory carries out both product control and verification tests and the development and analysis of new products, to ensure that our luminaires meet both our quality standards and the applicable regulations. JISO Iluminación has been certified by the SGS Certification Body under the ISO 9001:2015 standard and ISO 14001:2015

Notre laboratoire de contrôle et de conception des produits effectue des tests de contrôle et de vérification des produits ainsi que la conception et l'analyse de nouveaux produits, afin de garantir que nos luminaires répondent à la fois à nos normes de qualité et aux réglementations applicables. JISO Iluminación a été certifiée par l'organisme de certification SGS, selon la norme ISO 9001:2015 et ISO 14001:2015.

Il nostro laboratorio di controllo e sviluppo dei prodotti effettua sia test di controllo e verifica dei prodotti sia lo sviluppo e l'analisi di nuovi prodotti, affinché i nostri apparecchi di illuminazione siano conformi sia ai nostri standard di qualità sia alle normative vigenti. JISO Iluminación è stata certificata dall'ente di certificazione SGS secondo gli standard ISO 9001:2015 e ISO 14001:2015.

OUR SCOPE

FEATURED PROJECTS

Aquí te mostramos una selección de nuestros proyectos más representativos.
Escanea el código QR para descubrir muchos más y ver todos los detalles.

...

Here we share a glimpse of some of our most meaningful work.
Scan the QR code to explore the full story behind every project.

...

Nous vous présentons ici un aperçu de certains de nos travaux les plus significatifs.
Scannez le code QR pour découvrir l'histoire complète derrière chaque projet.

...

Qui ti mostriamo una selezione dei nostri progetti più rappresentativi.
Scansiona il codice QR per scoprirne molti altri e vedere tutti i dettagli.



RESIDENCE

Araz-Hayat Palace - Azerbaijan
Villa Yace - Ivory Coast
Koshnaw Tower - Iraq
Villa Ali Bashir - Lebanon
Sheikh Abdul Azziz Palace - Qatar
HH Villa, Islamabad - Pakistan
The White Angel - Andorra
Milenia - Spain
El jardín de Valdebebas - Spain
Mesenas - Spain
Residencial Viboa - Spain
Residencial Kilimanjaro - Spain

HEALTH & WELLNESS

Ao Hospital Psy Agadir - Morocco
District Hospital At Obu - Ghana
Al-Karma Hospital - Iraq
Karbala Hospital - Iraq
Soliman Fakeeh Hospital - KSA
Almoosa Al-Azizyah Hospital - KSA
Centro Salud Campanar - Spain

HOSPITALITY

Hotel Hilton - Morocco
Carnet Restaurant - Ivory Coast
Iraq Mall Hotel, Baghdad - Iraq
Hampton By Hilton, Batumi - Georgia
Vip Clubhouse - Qatar
Erth Hotel - UAE
Hotel Node - Spain
Solymer Gran Hotel - Spain
Buenos Aires - Spain
Grand Hotel Centenari Marriot - Spain
Vibra Hotels - Spain
Ritual de Terra Natura - Spain

INDUSTRIAL

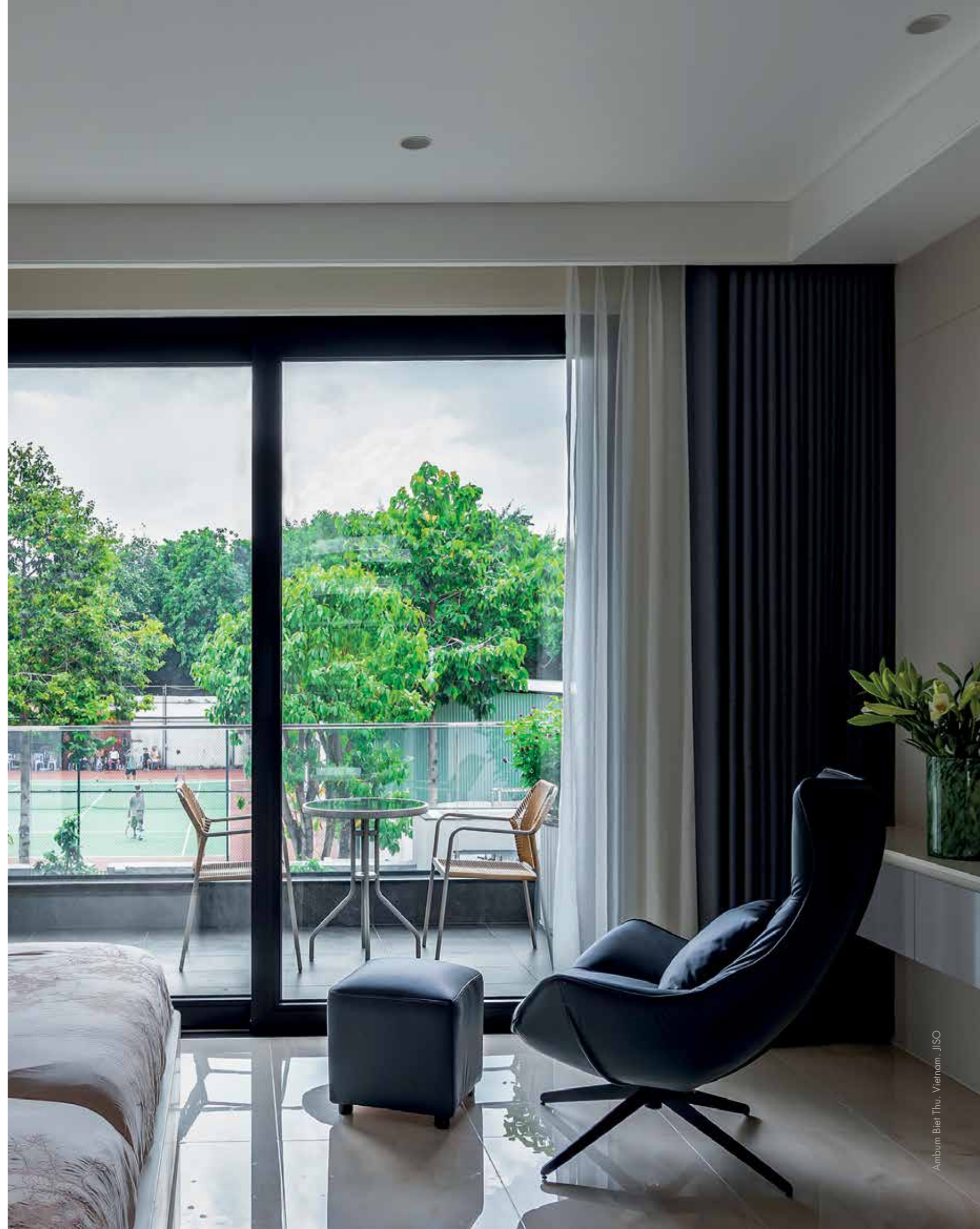
Albacete Bus Station - Spain
Bounce
Logistics warehouse Merceria - Spain
Parking Aeropuerto de Ibiza - Spain
Parking CC Bonaire - Spain
PAP Tecnos - Spain

OFFICES

Domino Rh Agence - Morocco
Judo Showroom - Azerbaijan
Ecobank Kokoh Mall - Ivory Coast
Strategic Management Office - KSA
Bank Al Bilad - KSA
Housing Bank - Jordan
Matteco Offices - Spain
Mediaset Central Offices - Spain
Limoel Inwo - Spain
Crosspoint Crosspoint - Spain
PAP Tecnos - Spain
Cultural Center La Cigarrera - Spain

RETAIL

Othaim Mall - Iraq
BELROS. CC Portal de la Marina - Spain
BELROS. C. Xàtiva - Spain
HARRY The Coffee Collective. Asturias - Spain
HARRY The Coffee Collective. Madrid - Spain
HARRY The Coffee Collective. Getafe - Spain
Mayoral - Spain



INDEX
SAUDI ARABIA

FeriaHábitat
València

interihotel
BCN25

light
MIDDLE EAST

light+building

Architect@Work

Nos gusta conocer, estudiar, intercambiar impresiones y compartir experiencias. Por eso estamos presentes en ferias y eventos tanto nacionales como internacionales del sector, para presentar nuestras luminarias al mundo, pero también para aprender y empaparnos de todo lo que ocurre en Light&Building, Index Arabia, Light Middle East, Oporto Eléctrica, Feria Hábitat, entre otros.

We like to know, study, exchange impressions, and share experiences. That is why we are present at both national and international trade fairs and events in the sector, to present our luminaires to the world, but also to learn and soak up everything that happens at Light&Building, Index Arabia, Light Middle East, Oporto Electrica, Feria Hábitat, and more.

Nous aimons connaître, étudier, échanger des impressions et partager des expériences. C'est pourquoi nous sommes présents dans des salons et événements nationaux et internationaux du secteur, pour présenter nos luminaires au monde, mais aussi pour apprendre et nous imprégner de tout ce qui se passe à Light&Building, Index Arabia, Light Middle East, Oporto Electrica, Feria Hábitat, et plus encore.

Ci piace conoscere, studiare, scambiare impressioni e condividere esperienze. Ecco perché siamo presenti a fiere ed eventi nazionali e internazionali del settore, per presentare le nostre lampade al mondo, ma anche per imparare e assorbire tutto ciò che accade a Light&Building, Index Arabia, Light Middle East, Oporto Electrica, Feria Hábitat e altri.

Habitat Hotel 2024 by Héctor Ruiz Velázquez, Spain. JISO

SEE YOU SOON

AMBIENCE | INDOOR 510

Options code
Código opciones

Column number
Número de columna

51010

1 - Model	2 - Power [W]	3 - Driver	4 - Brand Chip	5 - Kelvin	6 - Color
510	10	21 ON/OFF 32 0-10V 51 Trailing Edge 02 DALI/PUSH	5 EpiStar	2 2700K 872 lm system 1359 lm source 3 3000K 894 lm system 1353 lm source 4 4000K 939 lm system 1380 lm source	01 02 03 04 05 06 07 08 09 10

LED COB >80 RG1 MAC Addr: 43 50.000H 170810 128 lm/W PF >0.9 1/50



Accessories Accesorios

Accessories not incl.

Trim to cover hole ▲ 75-90 DCS1010

Degree Included: 60°
Optional: 1-24°, 1-38°

Emergency kit (page 322) 20CLED-K1 (1 hour)
K29 (3 hours)

SMART CONTROL (page 322)

General technical characteristics Características técnicas generales

TOP ▲ 65° CB 5 years Warranty

INDOOR | LINEAR SYSTEM LED STRIP COB IP20

Model Modelo

80004 / 80008 / 80014 / 80014TW

8-800-04 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC800 Cut to size	04	24 DC 24V	6 EpiStar	2 2700K 315 lm/m
800 5m rolls				3 3000K 323 lm/m
8-800 Coil 50m				4 4000K 340 lm/m
	08	24 DC 24V	6 EpiStar	2 2700K 637 lm/m
				3 3000K 645 lm/m
				4 4000K 679 lm/m
	14	24 DC 24V	6 EpiStar	2 2700K 1271 lm/m
				3 3000K 1242 lm/m
				4 4000K 1360 lm/m
				6 6000K 1334 lm/m
	14	24 DC 24V	6 EpiStar	TW 2700K-6000K

LED COB >90 800 50.000H 170810 106 lm/W (4500K) 140° 1

Specific technical characteristics Características técnicas particulares



Digital Technical Datasheet Ficha de Información Técnica

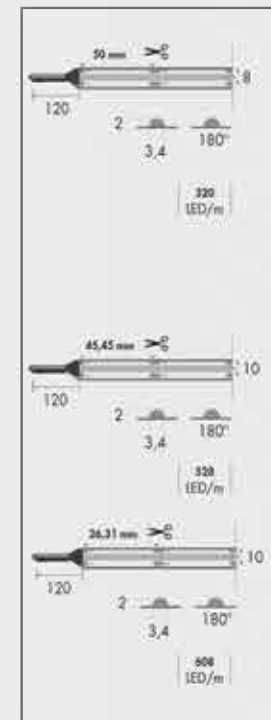
Serial connection - up to 10m

PRO 65° 5 years Warranty

Please refer to Page 1189 for more information. Please consult the Technical Data Sheet for more information.

The above information is based on the information provided by the manufacturer. Please consult the Technical Data Sheet for more information.

Product Images Imágenes de producto



Technical drawing and basic dimensions Dibujo técnico y cotas



INDOOR

LINEAR SYSTEMS

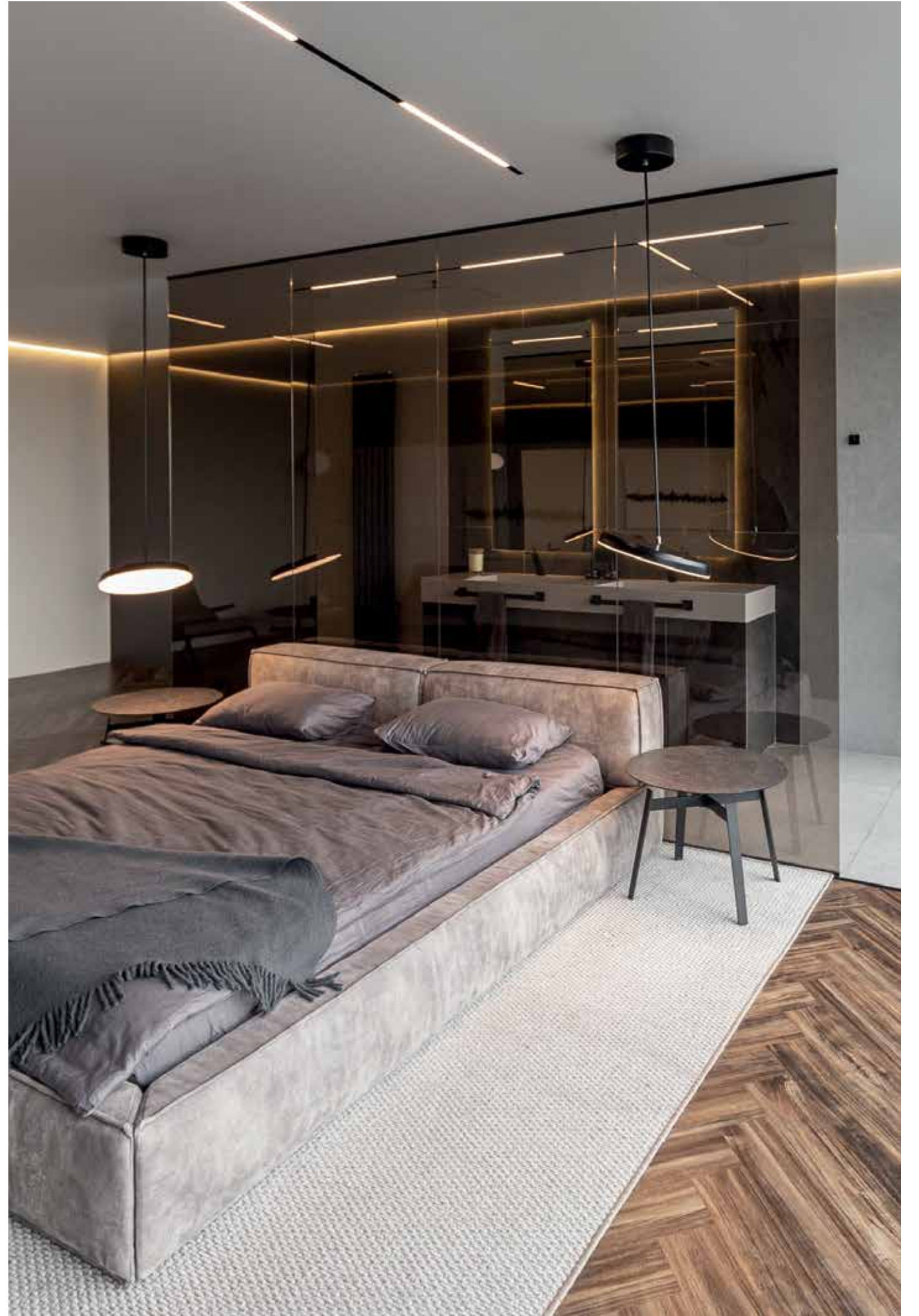
MAGNETIC SYSTEM 48V

LED STRIPS

HEAT SINKS









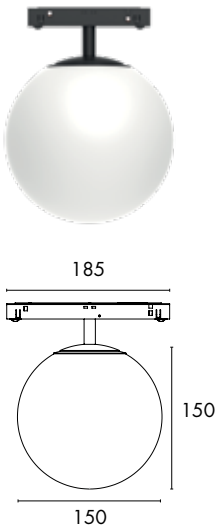
MOON 10



7IM711 10 - 20 Z 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM711	10	20 ON/OFF 40 DALI	Z 360°	3 3000K 787 lm system 1053 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	117 lm/W	1/12
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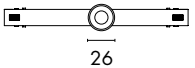
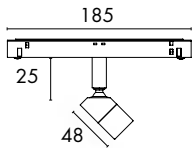
MIKROTEC 03



7IM724 03 - 20 | 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM724	03	20 ON/OFF 40 DALI	I 24°	0 CCT Switch 2700K 270-330 lm source 3000K 270-330 lm source 4000K 270-330 lm source	01 90

LED SMD	CRI >90	RG1	MAC Adam <4	54.000H L80B10	90-110 lm/W	UGR <19
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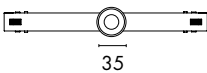
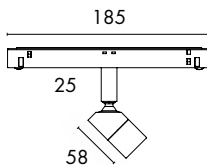
MIKROTEC 06



7IM724 06 - 20 | 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM724	06	20 ON/OFF 40 DALI	I 24°	0 CCT Switch 2700K 321 lm system 684-762 lm source 3000K 408 lm system 684-762 lm source 4000K 411 lm system 684-762 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	54.000H L80B10	114-127 lm/W	UGR <19
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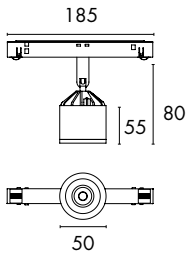
AXEL 05



7IM701 05 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM701	05	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 641to 675 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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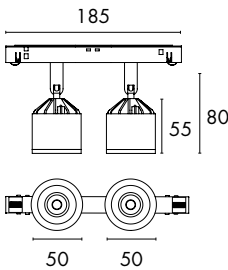
AXEL 10



7IM701 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM701	10	20 ON/OFF	M 38°	3 3000K 830 lm system 1353 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/20
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Accessories not incl. AXEL 10

Degree	HC7ILENS50-A 15° HC7ILENS50-I 24° HC7ILENS50-E 60°
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TOP	III	ALUM	PC	not INCL.	48V	90°	355°	650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

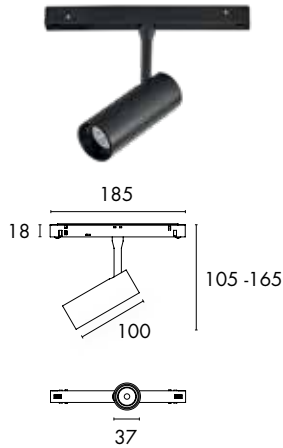
AKLY M05



7IM715 05 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	05	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 343 lm system 630 lm source 3000K 374 lm system 702 lm source 4000K 518 lm system 702 lm source	01 90

LED COB CRI >90 RG1 MAC Adam <3 54.000H L80B10 140 lm/W UGR <19



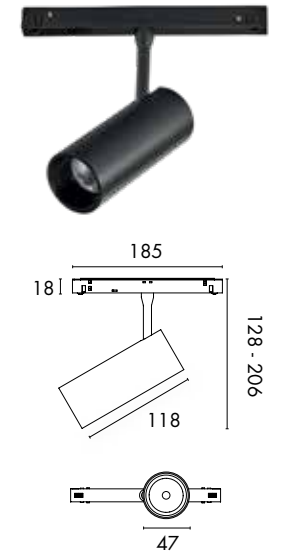
AKLY M10



7IM715 10 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	10	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 686 lm system 1002 lm source 3000K 818 lm system 1116 lm source 4000K 820 lm system 1116 lm source	01 90

LED COB CRI >90 RG1 MAC Adam <3 54.000H L80B10 112 lm/W UGR <19





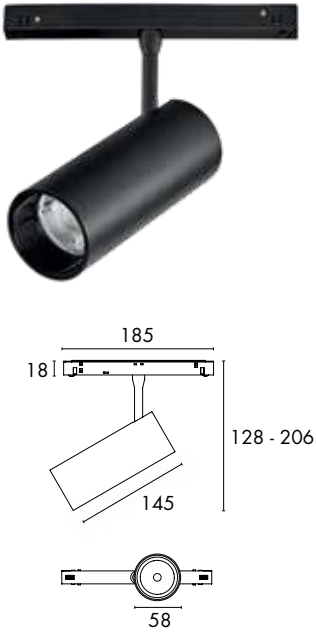
AKLY M20



7IM715 20 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	20	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 1471 lm system 2155 lm source 3000K 1665 lm system 2420 lm source 4000K 1593 lm system 2420 lm source	01 90

LED	CRI	RG1	MAC	54.000H	121 lm/W	UGR
COB	>90		Adam <3	L80B10		<19





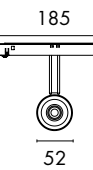
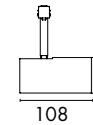
TEKNO 07



7IM702 07 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	07	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 918 to 967 lm source	01
				3 3000K 841 lm system 947 lm source	01
				4 4000K 883 lm system 967 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	118 lm/W 4000K	UGR <15	1/20
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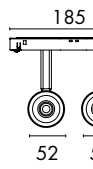
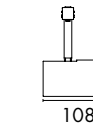
TEKNO 14



7IM702 14 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	14	20 ON/OFF	M 38°	3 3000K 1682 lm system 1894 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	116 lm/W	UGR <15	1/20
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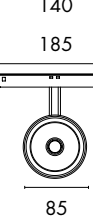
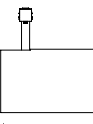
TEKNO 20



7IM702 20 - 20 E 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	20	20 ON/OFF 40 DALI	E 60°	0 CCT Switch 2700K-3000K-4000K 2240 to 2360 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	118 lm/W 4000K	UGR <15	1/10
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Accessories not incl.

Degree  HC7ILENS50-A 15°
HC7ILENS50-I 24°
HC7ILENS50-E 60°

TOP			ALUM	PC	not INCL.	48V			650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



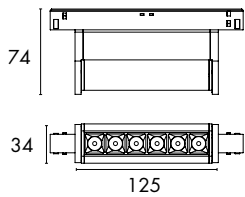
ALUDOT 06



7IM722 06 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM722	06	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 288 lm system 380 lm source 3000K 380 lm system 525 lm source 4000K 327 lm system 294 lm source	01

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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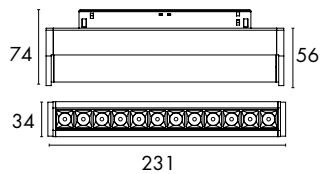
ALUDOT 12



7IM722 12 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM722	12	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 674 lm system 730 lm source 3000K 806 lm system 1329 lm source 4000K 748 lm system 787 lm source	01

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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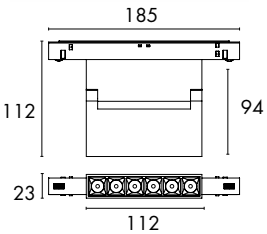
DIRIDOT 06



7IM723 06 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM723	06	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 288 lm system 380 lm source 3000K 380 lm system 525 lm source 4000K 327 lm system 294 lm source	01 90

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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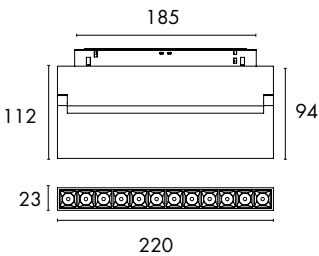
DIRIDOT 12



7IM723 12 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM723	12	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 674 lm system 730 lm source 3000K 806 lm system 1329 lm source 4000K 748 lm system 787 lm source	01 90

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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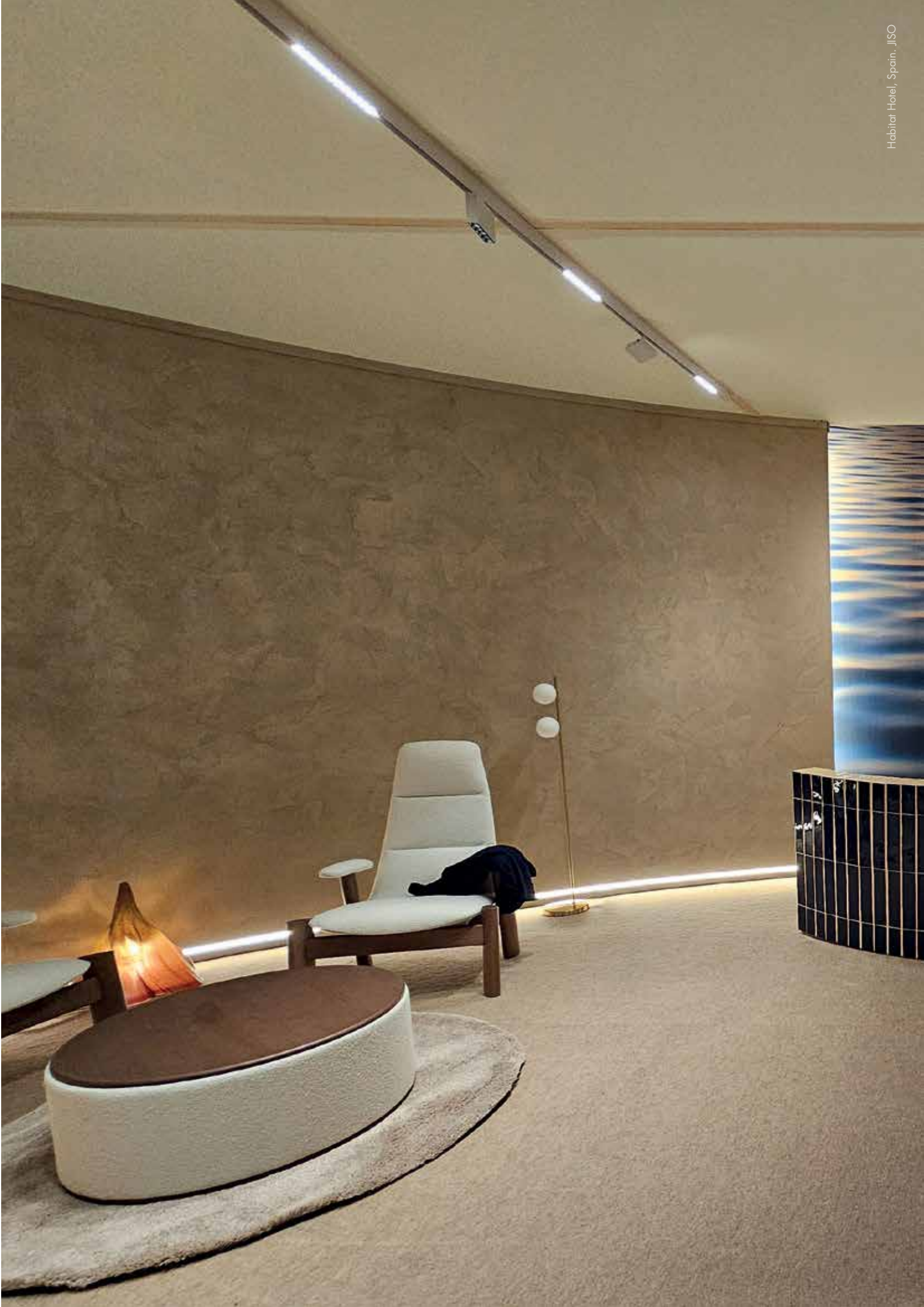
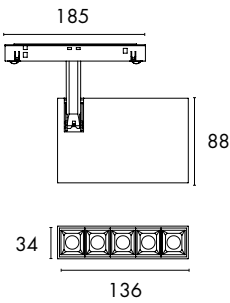
MAGDOT



7IM707 1 5 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM707	15	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 1830 to 2085 lm source	01 90

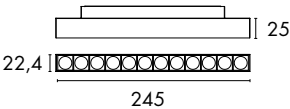
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <19	1/20
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Habitat Hotel, Spain, JISO



LINEDOT 12



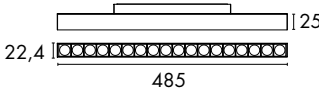
7IM704 12 - 20 W 0 - 01

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	12	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 1318 to 1501 lm source	01 90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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LINEDOT 20



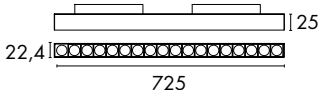
7IM704 20 - 20 W 0 - 01

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	20	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 2196 to 2502 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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LINEDOT 26



7IM704 26 - 20 W 0 - 01

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	26	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 3294 to 3753 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/20
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INDOOR | MAGNETIC 48V
MILKY

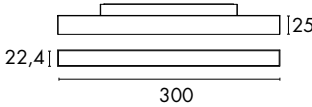
MILKY 12



7IM703 12 - 20 T 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	12	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 1280 to 1546 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	117 lm/W	UGR <19	1/30
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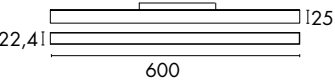
MILKY 20



7IM703 20 - 20 T 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	20	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 2134 to 2577 lm source	01
				3 3000K 742 lm system 2355 lm source	01
				4 4000K 779 lm system 2577 lm source	90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	128 lm/W 4000K	UGR <19	1/20
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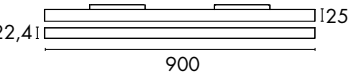
MILKY 30



7IM703 30 - 20 T 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	30	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 3201 - 3865 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	128 lm/W 4000K	UGR <19	1/20
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TOP	III	HOUSE	ALUM	PC	not INCL	48V	650°	IP 20	5 years Warranty
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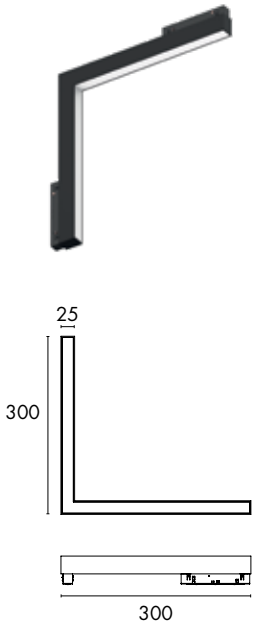


MILKY L20



7IM720 20 - 20 S 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM720	20	20 ON/OFF 40 DALI	S 100°	0 CCT Switch 2700K 3000K 4000K	01 90
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	UGR <19
1/20					

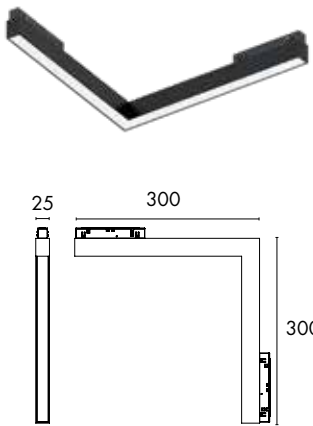


MILKY P20



7IM721 20 - 20 S 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM721	20	20 ON/OFF 40 DALI	S 100°	0 CCT Switch 2700K 3000K 4000K	01 90
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	UGR <19
1/20					



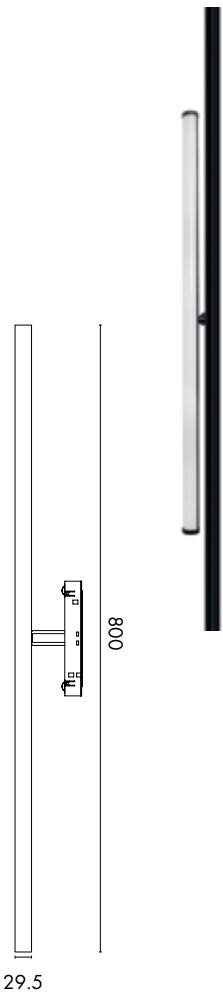
FLUKI 20



7IM717 20 - 20 Z 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM717	20	20 ON/OFF 40 DALI	Z 360°	0 CCT Switch 2700K 1393 lm system 1553 lm source 3000K 1610 lm system 2274 lm source 4000K 1530 lm system 1704 lm source	01

LED SMD CRI >90 RG1 MAC Adam <3 50.000H L70B10 1/20





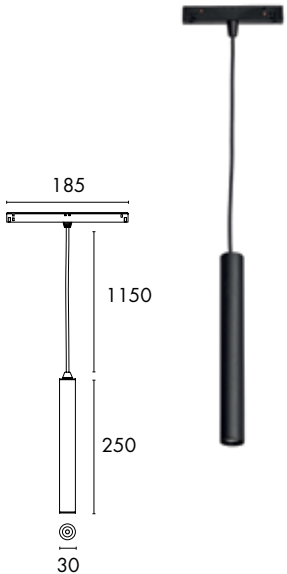
CYLIN 05



7IM706 05 - 20 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM706	05	20 ON/OFF 40 DALI	N 45°	3 3000K 323 lm system 661 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <19	1/20
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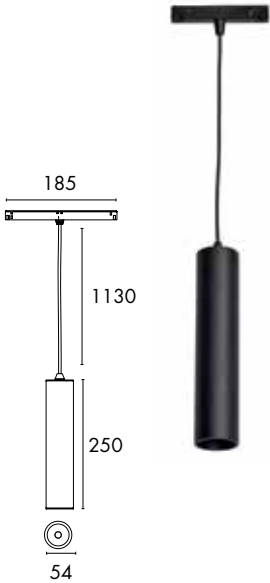
CYLIN 10



7IM706 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM706	10	20 ON/OFF 40 DALI	M 38°	3 3000K 734 lm system 1353 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19	1/10
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Accessories no included. CYLIN 10

Degree	HC7ILENS50-A 15° HC7ILENS50-I 24° HC7ILENS50-E 60°
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TOP	III	ALUM	PC	not INCL.	48V	650°	IP 20	5 years Warranty
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CONNI 04



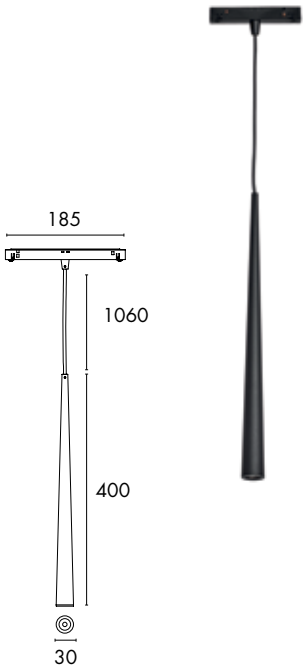
7IM709 04 - 20 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM709	04	20 ON/OFF 40 DALI	N 45°	3 3000K 399 lm system 450 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	125 lm/W	UGR <19	1/20
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Custom Service. Consult

Custom cable length (10 to 1060mm)	7IM70904-20N3-01-CS 7IM70904-20N3-90-CS 7IM70904-40N3-01-CS 7IM70904-40N3-90-CS
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MOON 10P



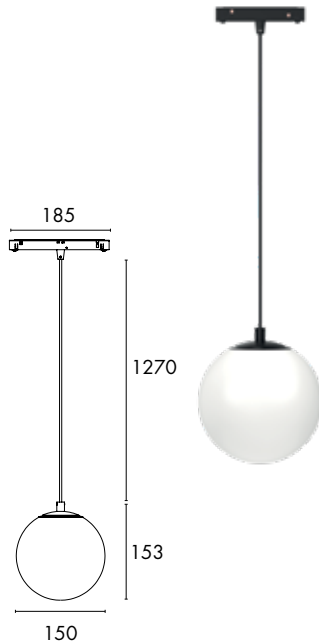
7IM710 10 - 20 Z 3 - 01
1 2 3 4 5 6

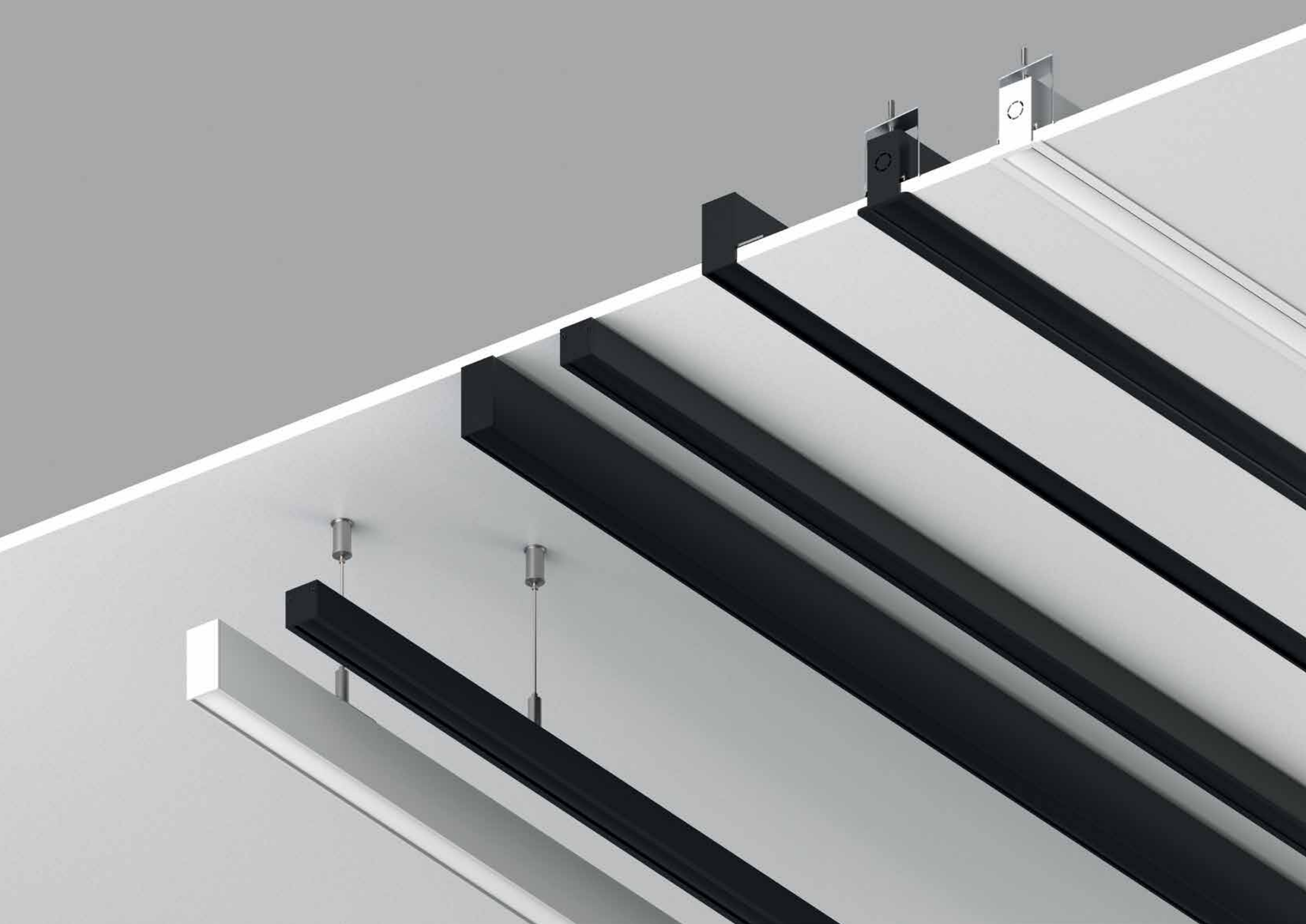
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM710	10	20 ON/OFF 40 DALI	Z 360°	3 3000K 787 lm system 1053 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	117 lm/W	UGR <19	1/12
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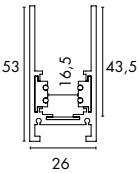
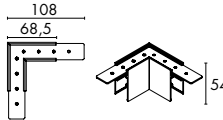
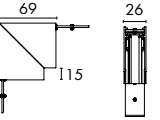
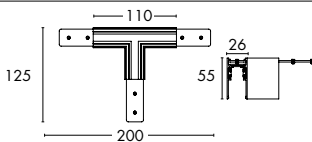
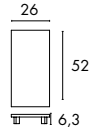
Custom Service. Consult

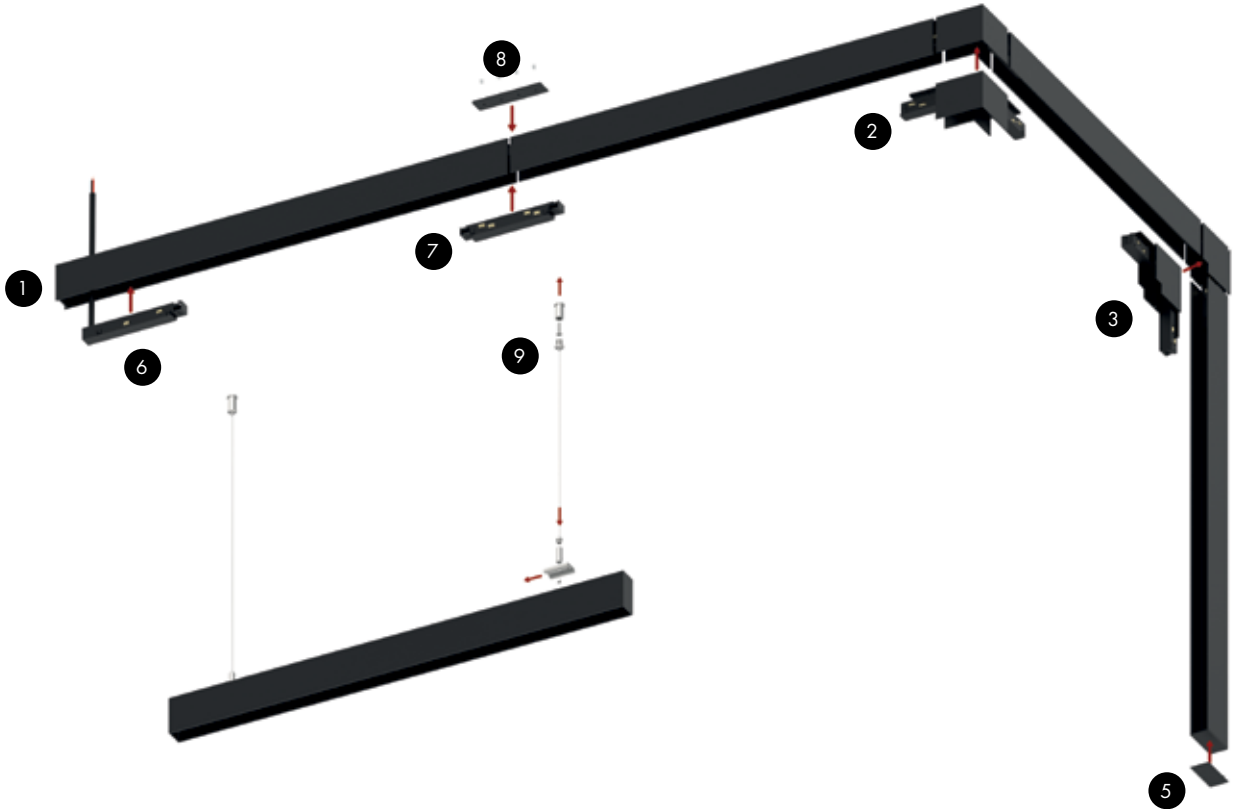
Custom cable length (10 to 1270mm)	7IM71010-20Z3-01-CS 7IM71010-40Z3-01-CS
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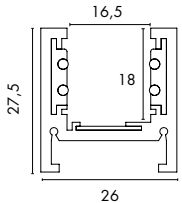
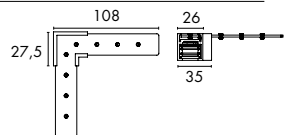
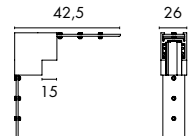
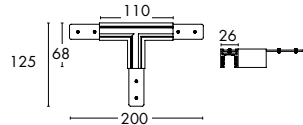
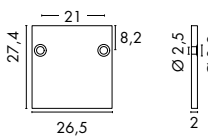


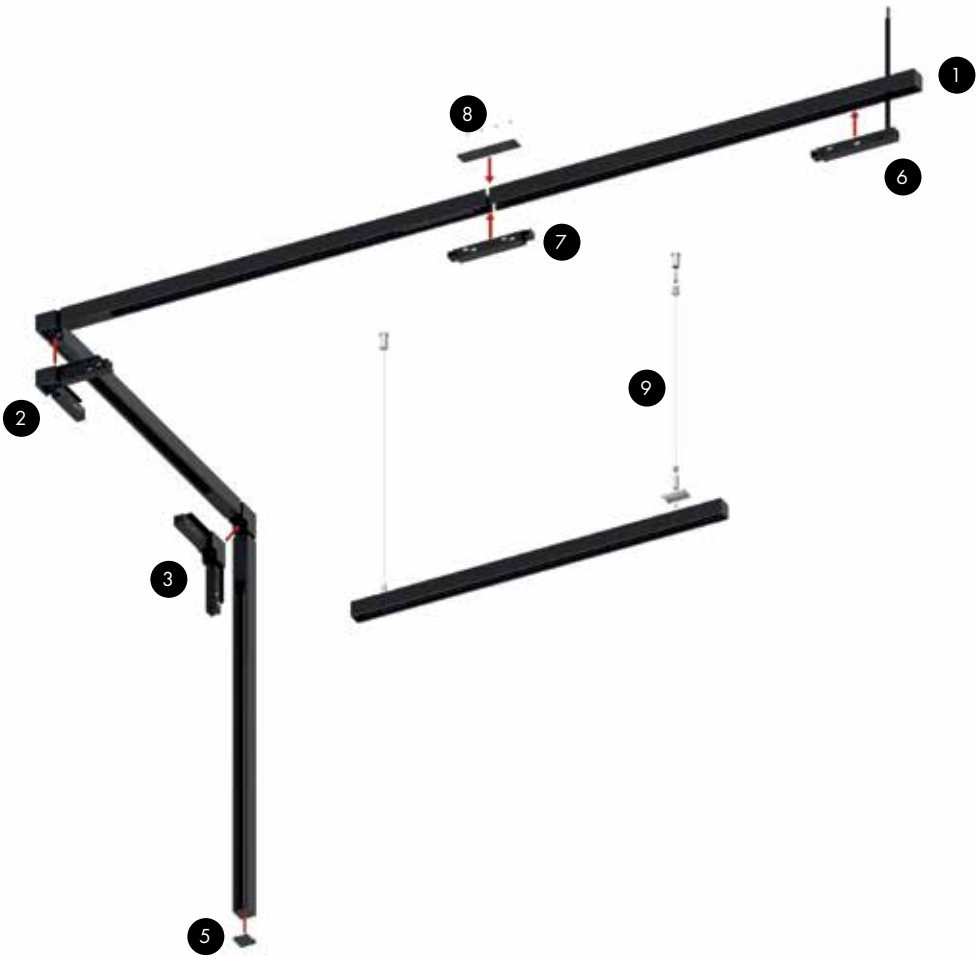
PENMAG

1		7IM20210- 7IM20220- 7IM20230-	01 90	1m. Surface/Pendant Magnetic track. 2m. Surface/Pendant Magnetic track. 3m. Surface/Pendant Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM202CL-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM202CP-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM202CT-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM202T1-	01 90	End cap withouth hole		
6		7IM7PS00-	01 90	Power supply connector (page 94)		
7		7IM7MC00-	01 90	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM4PC00- 7IM4PC01- 7IM4PCD1-	01 90	Pendant Acc. Without cable Pendant Acc. Cable ON/OFF Pendant Acc. Cable DALI (page 95)	1.5m long -3M. 3m long 1.5m long -3M. 3m long 1.5m long -3M. 3m long	
		7IM7TC10-	01 90	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01 90	Power supply Integrate (page 97)	100W 150W 230W	

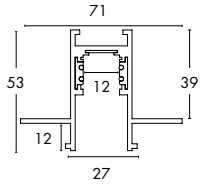
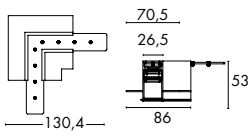
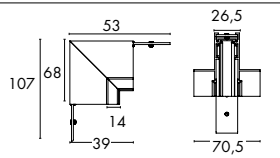
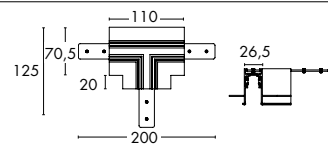
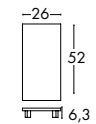


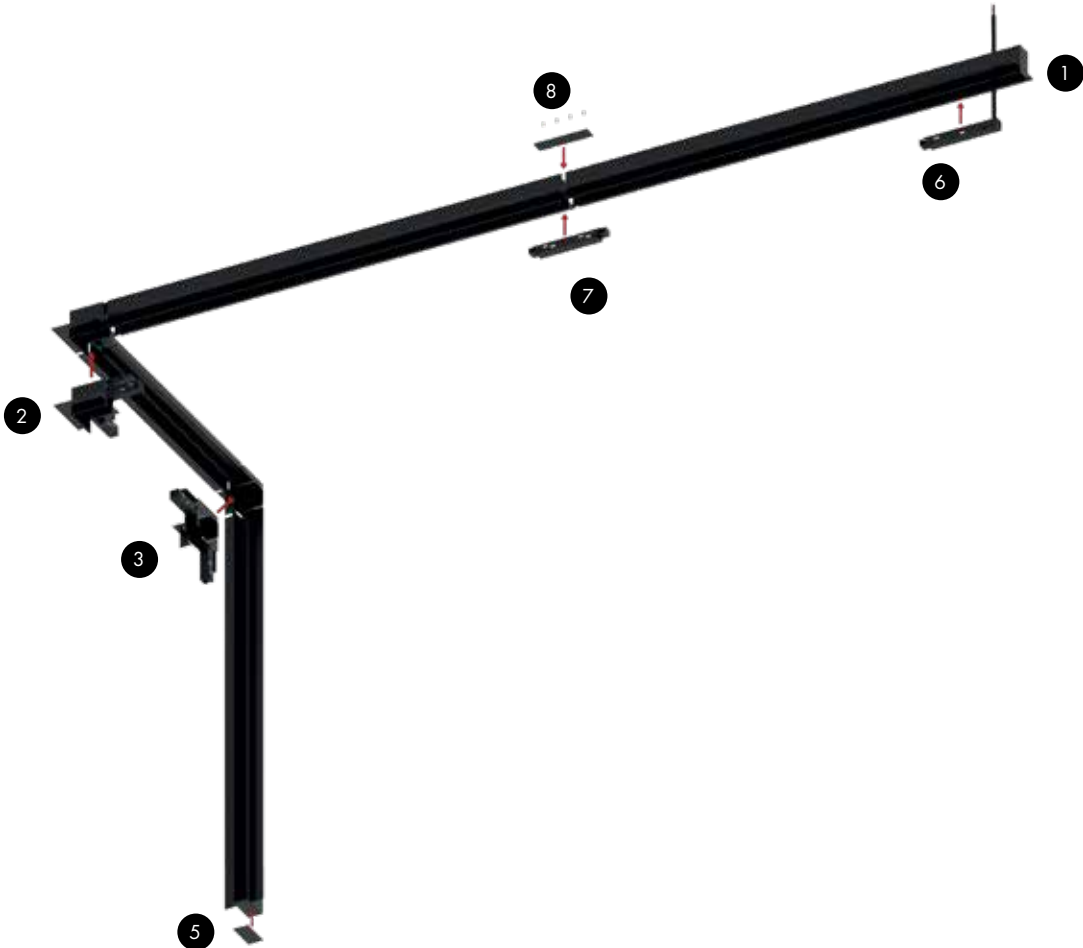
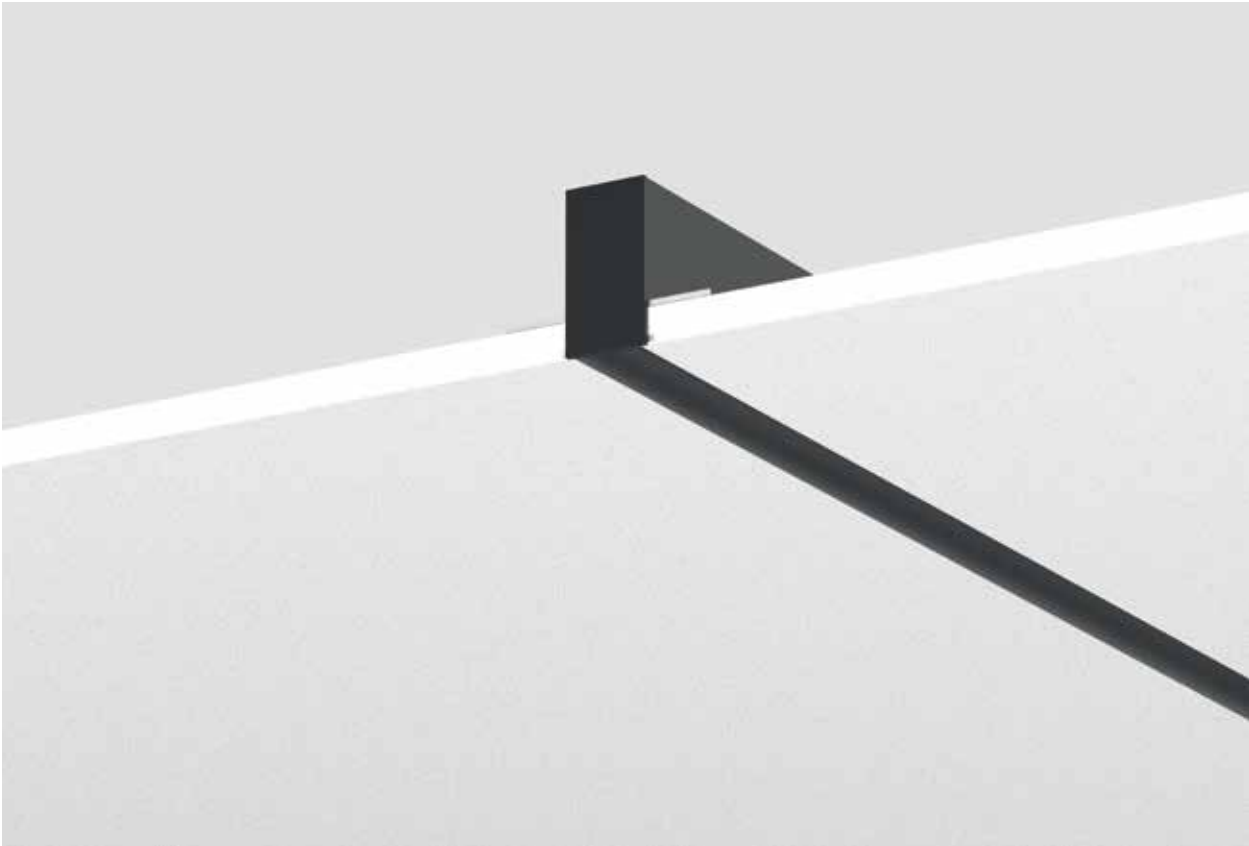
SURMAG

1		7IM20110- 7IM20120-	01	1m. Surface/Pendant Magnetic track. 2m. Surface/Pendant Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM201CL-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
3		7IM201CP-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
4		7IM201CT-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
5		7IM201T1-	01	End cap withouth hole		
6		7IM7PS00-	01	Power supply connector (page 94)		
7		7IM7MC00-	01	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM4PC00- 7IM4PC01- 7IM4PCD1-	01	Pendant Acc. Without cable Pendant Acc. Cable ON/OFF Pendant Acc. Cable DALI	1.5m long -3M. 3m long 1.5m long -3M. 3m long 1.5m long -3M. 3m long (page 95)	
		7IM2TC10-	01	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01	Power supply Integrate (page 97)	100W 150W 230W	

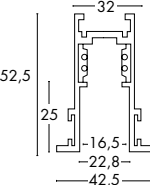
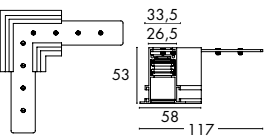
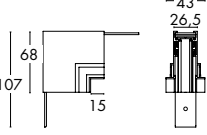
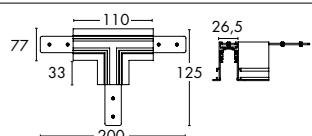
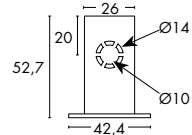


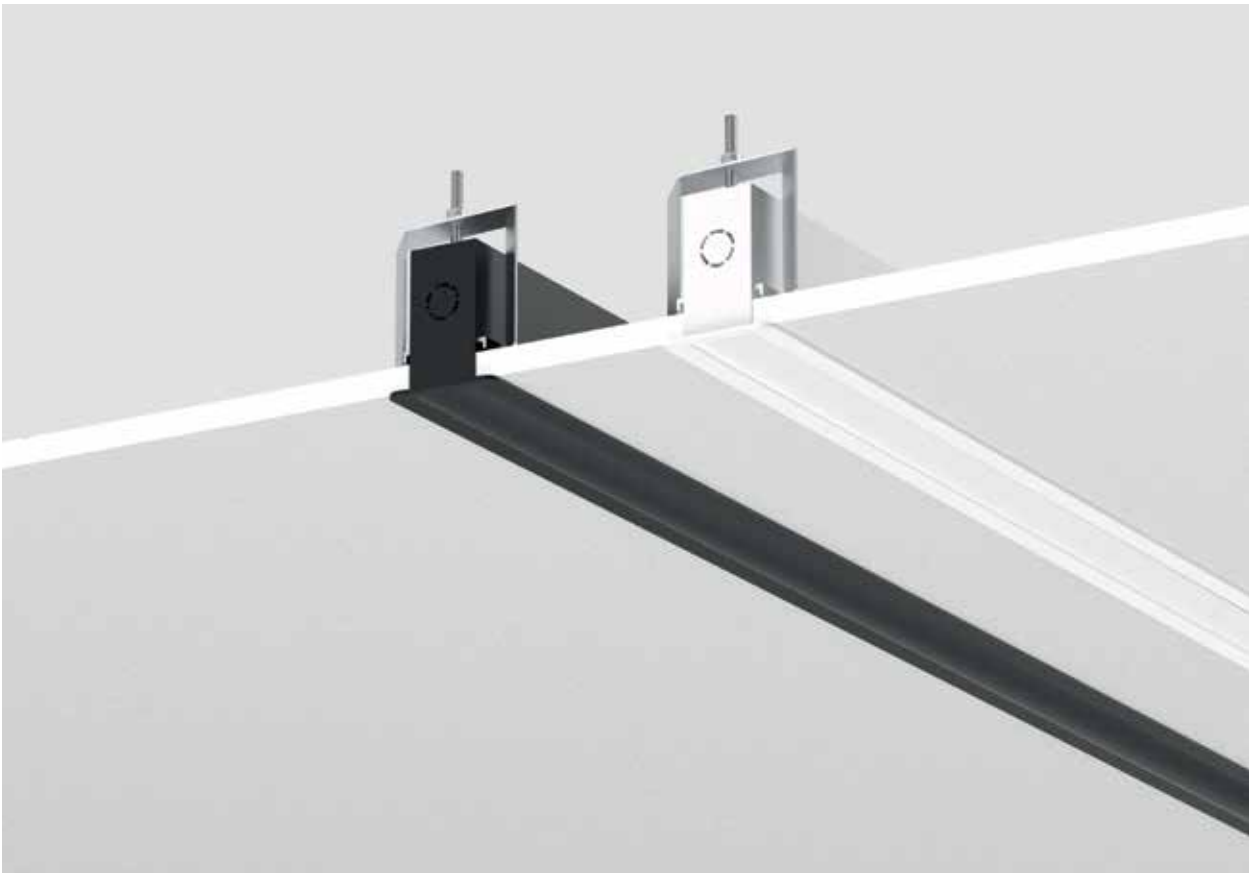
TRIMAG

1		7IM60110- 7IM60120- 01	1m. Recessed Trimless Magnetic track. 2m. Recessed Trimless Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM601CL- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM601CP- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM601CT- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM202T1- 01	End cap withouth hole		
6		7IM7PS00- 01	Power supply connector (page 94)		
7		7IM7MC00- 01	Junction connector (page 94)		
8		7IM7EN00- 01	Connecting plate (page 95)		
		7IM7TC10- 01	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	Power supply External (page 97)	100W 150W 230W	



RECMAG

1		7IM50110- 7IM50120- 7IM50130-	01 90	1m. Recessed Magnetic track. 2m. Recessed Magnetic track. 3m. Recessed Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM501CL-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM501CP-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM501CT-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM501T1-	01 90	End cap withouth hole		
6		7IM7PS00-	01 90	Power supply connector (page 94)		
7		7IM7MC00-	01 90	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM501-S		Recessed accessory Recomended 2 per 1m		
		7IM7TC10-	01	Trim Cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01 90	Power supply Integrate (page 97)	100W 150W 230W	





CONNECTORS



7IM7PS00-01 Black / Negro / Noir
7IM7PS00-90 T. White/Blanco Téc. /Blanc T.

Magnetic System track
Low Voltage 48V
Connector Power supply



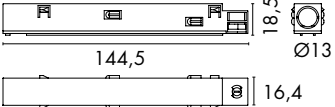
7IM7MC00-01 Black / Negro / Noir
7IM7MC00-90 T. White/Blanco Téc. /Blanc T.

Magnetic System track
Low Voltage 48V
Connector junction

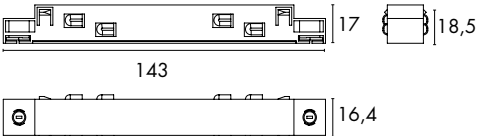


7IM7FL00-01 Black / Negro / Noir
7IM7FL00-90 T. White/Blanco Téc. /Blanc T.

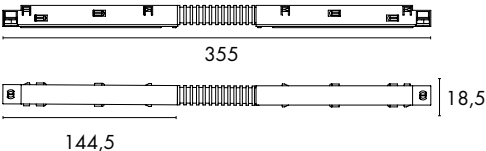
Magnetic System track
Low Voltage 48V
Connector flexible corner



144,5
18,5
Ø13
16,4



143
17
18,5
16,4



355
144,5
18,5

CORNER CONNECTORS



PENMAG

7IM202CL-01 Black/Negro/Noir
7IM202CL-90 T. White / Blanco T. / Blanc T.



7IM202CP-01 Black/Negro/Noir
7IM202CP-90 T. White / Blanco T. / Blanc T.



7IM202CT-01 Black/Negro/Noir
7IM202CT-90 T. White / Blanco T. / Blanc T.



SURMAG

7IM201CL-01 Black/Negro/Noir



7IM201CP-01 Black/Negro/Noir



7IM201CT-01 Black/Negro/Noir



TRIMAG

7IM601CL-01 Black/Negro/Noir



7IM601CP-01 Black/Negro/Noir



7IM601CT-01 Black/Negro/Noir



RECMAG

7IM501CL-01 Black/Negro/Noir
7IM501CL-90 T. White / Blanco T. / Blanc T.



7IM501CP-01 Black/Negro/Noir
7IM501CP-90 T. White / Blanco T. / Blanc T.



7IM501CT-01 Black/Negro/Noir
7IM501CT-90 T. White / Blanco T. / Blanc T.

ACCESSORIES



Cover. SURMAG

7IM2TC10-01 Black / Negro / Noir.

Cover 1m



Cover. RECMAG, TRIMAG, PENMAG

7IM7TC10-01 Black / Negro / Noir.
7IM7TC10-90 Technical White / Blanco Técnico / Blanc Tec.

Cover 1m



SUSPENSION ACCESSORIES. SURMAG, PENMAG

7IM4PC00-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC00-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC00-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC00-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire ON/OFF. SURMAG, PENMAG

7IM4PC01-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC01-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC01-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC01-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire DALI. SURMAG, PENMAG

7IM4PCD1-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PCD1-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PCD1-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PCD1-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



PLATE. RECMAG, TRIMAG, SURMAG, PENMAG

7IM7EN00-01
Pletina CONNECTORa para Magnetic track
Suspension accessory for ceiling base with chains and bracket.
Plaque de connexion pour la piste magnétique

POWER SUPPLY 48V. EXTERNAL

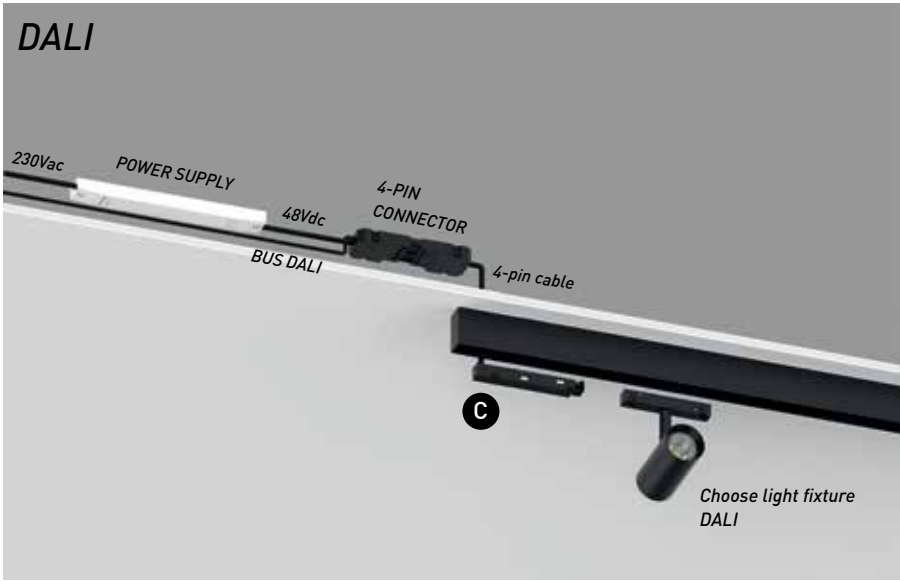


5 years Warranty

Reference	Description	Size (mm)	Packaging
3100-2212-048V	100W Power Supply 48V – 2100mA – ON/OFF – CLASE II	350x30x15	1/35
3150-2212-048V	150W Power Supply 48V – 3125mA – ON/OFF – CLASE II	350x30x15	1/35
3250-2212-048V	250W Power Supply 48V – 5210mA – ON/OFF – CLASE II	400x40x20	1/30



C Power Supply connector necessary



The power of the selected driver must be higher than the total of the light fixtures by a margin of 20%.

POWER SUPPLY 48V. INTEGRATED

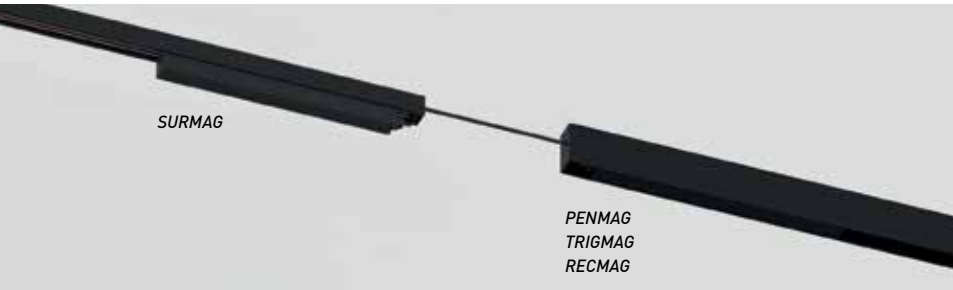


5 years Warranty

Reference	Color	Description	Size (mm)
3100-1248V-	01 90	100W Power Supply 48V – ON/OFF – CLASE II	297x16x20
3150-1248V-	01 90	150W Power Supply 48V – ON/OFF – CLASE II	256x16x42,5
3230-1248V-	01 90	230W Power Supply 48V – ON/OFF – CLASE II	256x16x42,5



C Power Supply connector necessary



The power of the selected driver must be higher than the total of the light fixtures by a margin of 20%.



LINEAR SYSTEMS

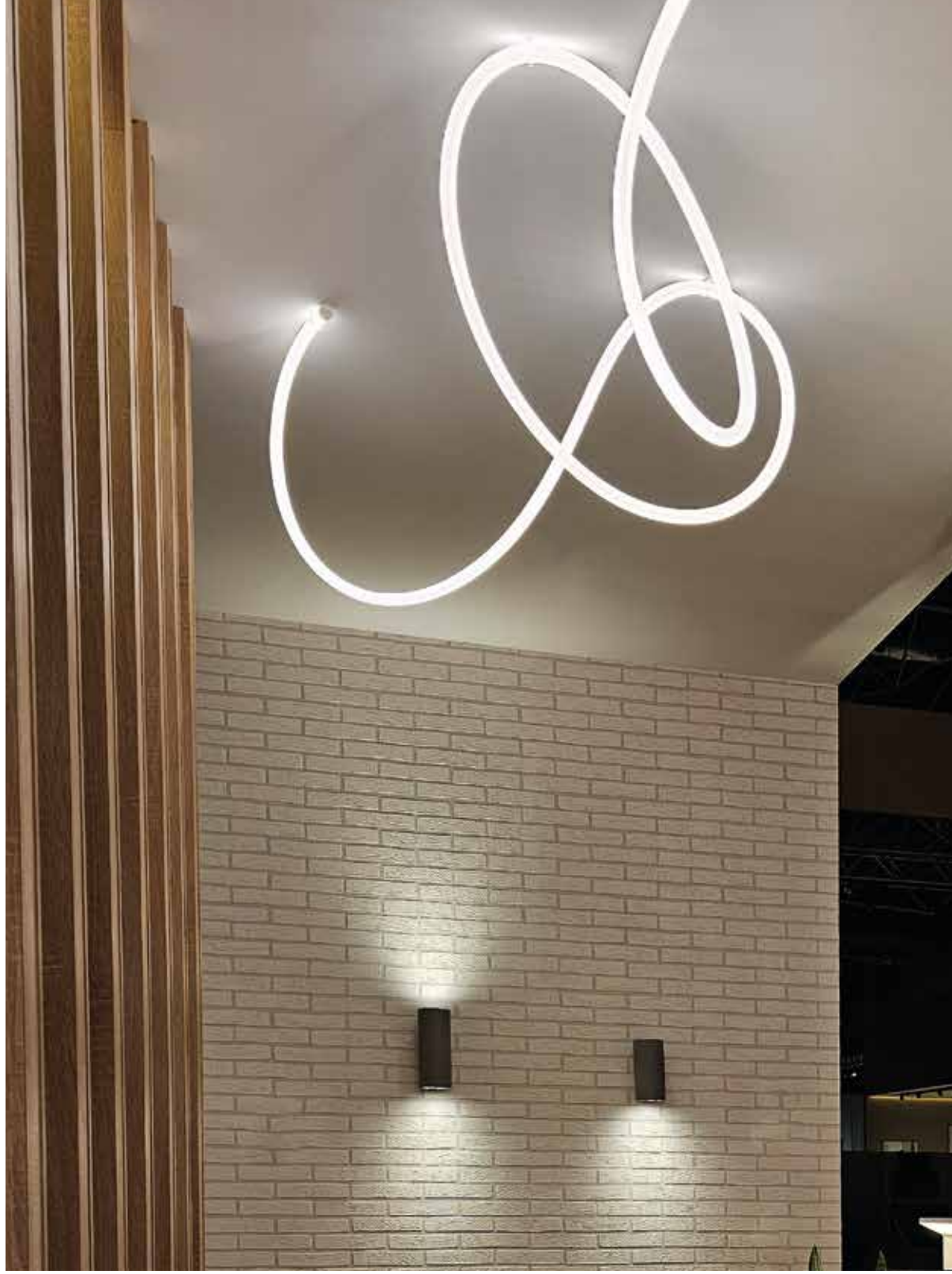
MAGNETIC SYSTEM 48V

LED STRIPS

HEAT SINKS







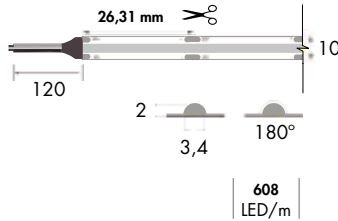
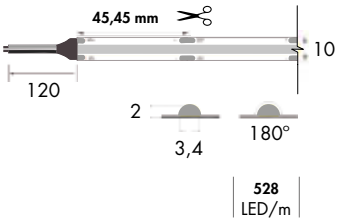
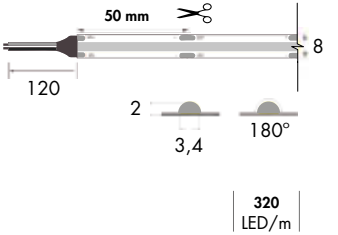


80004 / 80008 / 80014 / 80014TW



B-800 04 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC800 Cut to size 800 5m rolls B-800 Coil 50m	04 4	24 DC 24V	6 Epistar	2 2700K 473 Lm/m 3 3000K 488 Lm/m 4 4000K 529 Lm/m
	08 8	24 DC 24V	6 Epistar	2 2700K 800 Lm/m 3 3000K 841 Lm/m 4 4000K 1135 Lm/m
	14 14	24 DC 24V	6 Epistar	2 2700K 1211 Lm/m 3 3000K 1242 Lm/m 4 4000K 1360 Lm/m 6 6000K 1334 Lm/m
	14 14	24 DC 24V	6 Epistar	TW 2700K-6000K



LED
FCOB

CRI
>90

RG0

50,000H
L70B10

100 lm/W

140°

1



80004



80008



80014



80014TW

Serial connection - up to 10m

PRO

III

not INCL

650°

IP
20

5 years
Warranty

3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Novodent Clinic, Spain. JISO

IP20 LED STRIP

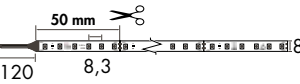
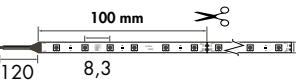
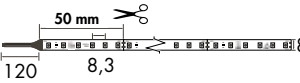
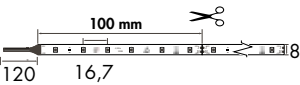
INDOOR | LINEAR SYSTEM
LED STRIP SMD IP20

90004 / 90009 / 90014 / 91014



B-900 14 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls B-900 Coil 50m	04 4,8	24 DC 24V	9 Epistar	2 2700K 519 Lm/m 3 3000K 533 Lm/m 4 4000K 561 Lm/m
	09 9,6	24 DC 24V	9 Epistar	2 2700K 890 Lm/m 3 3000K 914 Lm/m 4 4000K 962 Lm/m 6 6000K 1010 Lm/m
	14 14,4	24 DC 24V	9 Epistar	2 2700K 1326 Lm/m 3 3000K 1360 Lm/m 4 4000K 1428 Lm/m 6 6000K 1496 Lm/m
HC910 Cut to size 910 5m rolls B-910 Coil 50m	14 14	24 DC 24V	9 Epistar	3 3000K 1358 Lm/m 4 4000K 1426 Lm/m 6 6000K 1497 Lm/m



LED SMD | CRI >80 | RG0 | 120 lm/W | 120° | 1



Serial connection - up to 10m

PRO | III | not INCL | 650° | IP 20 | 5 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

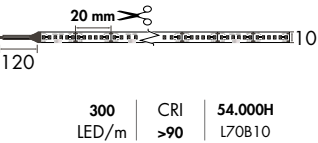
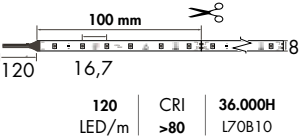


90018 / 90024

B-900 18 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls	18 18	24 DC 24V	9 Epistar	3 3000K 1622 Lm/m 4 4000K 1703 Lm/m
B-900 Coil 50m				
HC900 Cut to size 900 5m rolls	24 24	24 DC 24V	9 Epistar	2 2700K 1949 Lm/m 3 3000K 1999 Lm/m 4 4000K 2069 Lm/m 6 6000K 2150 Lm/m

LED SMD | RG0 | 120 lm/W | 120° | 1



Serial connection - up to 10m

PRO | III | not INCL. | 650° | IP 20 | 5 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Ibafersan Office, Spain, JISO



Stop Arrugas Clinic, Spain. JISO

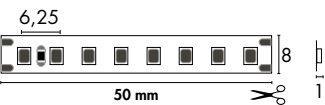
INDOOR | LINEAR SYSTEM
LED STRIP SMD IP20

99012



B-990 12 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC990 Cut to size	12 12	24 DC 24V	9 Epistar	2 2700K 1750 Lm/m
990 5m rolls				3 3000K 1795 Lm/m
B-990 Coil 50m				4 4000K 1840 Lm/m



LED SMD CRI >90 RG0 120° 60.000H L70B10 160 lm/W 160 LED/m 1



99012

Serial connection - up to 10m

PRO III not INCL. 650° IP 20 5 years Warranty 3M

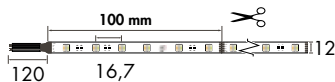
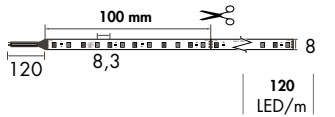
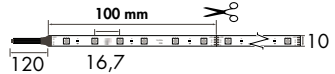
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

90014RGB / 90019TW / 90019RGBW / 90019RT



90019 - 249TW
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls	14 14,4	24 DC 24V	9 Epistar	R RGB
	19 19,2	24 DC 24V	9 Epistar	TW 2700K-6000K
	19 19,2	24 DC 24V	9 Epistar	WW RGB+3000K NW RGB+4000K
	19 19,2	24 DC 24V	9 Epistar	RT RGB+CCT



LED SMD CRI >80 RG0 30.000H L70B10 60 LED/m 120° 1



90014RGB



90019TW



90019RGB+W



90019RGB+CCT

Serial connection - up to 10m

PRO III not INCL. 650° IP 20 5 years Warranty 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

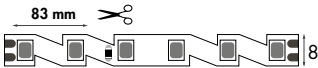


93012

B-930 12 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC930 Cut to size	12 12	24 DC 24V	9 Epistar	3 3000K 1029 Lm/m
B-930 Coil 50m				6 6000K 1132 Lm/m

LED SMD | CRI >80 | RG0 | 115° | 60.000H L70B10 | 120 lm/W | 120 LED/m | 1



Heat Sink not included

ALBACETE - 7300P



93012

Serial connection - up to 10m



PRO | III | | not INCL. | 650° | 355° | IP 20 | 5 years Warranty |



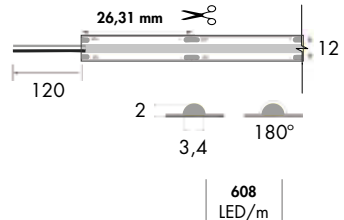
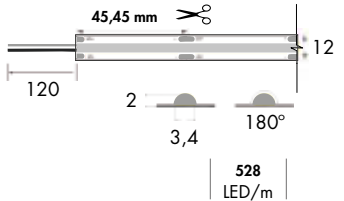
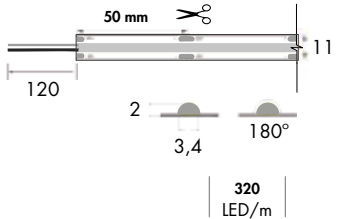
Private Residential, UAE - JISO

IP65 LED STRIP

86504 / 86508 / 86514 / 86514TW

B-86504 - 2464
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC865 Cut to size 865 5m rolls B-865 Coil 50m	04 4	24 DC 24V	6 Epistar	2 2700K 445 Lm/m
				3 3000K 459 Lm/m
				4 4000K 497 Lm/m
	08 8	24 DC 24V	6 Epistar	2 2700K 752 Lm/m 3 3000K 791 Lm/m 4 4000K 1067 Lm/m
	14 14	24 DC 24V	6 Epistar	2 2700K 1138 Lm/m 3 3000K 1167 Lm/m 4 4000K 1278 Lm/m
	14 14	24 DC 24V	6 Epistar	TW 2700K-6000K



LED
FCOB

CRI
>90

RG0

50.000H
L70B10

100 lm/W

140°

1



86504



86508



86514



86514TW

Serial connection - up to 10m

PRO

III

House icon

House icon

not INCL.

650°

IP 65

3 years Warranty

3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

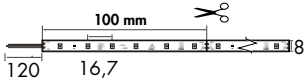


96504 / 96509 / 96514 / 91514

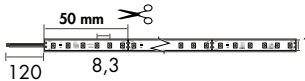


96504 - 2494
1 2 3 4 5

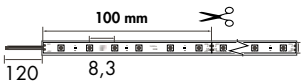
1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size 965 5m rolls	04 4,8	24 DC 24V	9 Epistar	2 2700K 481 Lm/m 3 3000K 507 Lm/m 4 4000K 534 Lm/m
	09 9,6	24 DC 24V	9 Epistar	2 2700K 833 Lm/m 3 3000K 882 Lm/m 4 4000K 931 Lm/m 6 6000K 980 Lm/m
	14 14,4	24 DC 24V	9 Epistar	2 2700K 1182 Lm/m 3 3000K 1247 Lm/m 4 4000K 1313 Lm/m 6 6000K 1379 Lm/m
HC915 Cut to size 915 5m rolls B-915 Coil 50m	14 14	24 DC 24V	9 Epistar	3 3000K 1277 Lm/m 4 4000K 1340 Lm/m 6 6000K 1407 Lm/m



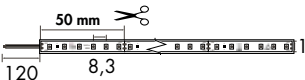
60
LED/m | 36.000H
L70B10



120
LED/m | 36.000H
L70B10



60
LED/m | 55.000H
L70B10



120
LED/m | 60.000H
L70B10

LED SMD | CRI >80 | RG0 | 120 lm/W | 120° | 1



Serial connection - up to 5m

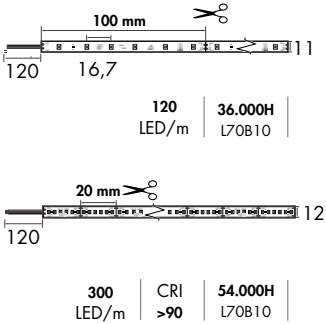
PRO | III | House icon | not INCL. | 650° | IP 65 | 3 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



96518 / 96524

96518 - 2494				
1 2 3 4 5				
1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size 965 5m rolls	18 18	24 DC 24V	9 Epistar	3 3000K 1552 Lm/m
	24 24	24 DC 24V	9 Epistar	4 4000K 1634 Lm/m
				2 2700K 1761 Lm/m
				3 3000K 1859 Lm/m
				4 4000K 1957 Lm/m
				6 6000K 2055 Lm/m



LED SMD CRI >80 RG0 120 lm/W 120° 1



Serial connection - up to 5m

PRO III Home not INCL. 650° IP 65 3 years Warranty 3M

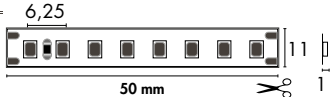
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



99512

99512 - 2494
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC995 Cut to size	12 12	24 DC 24V	9 Epistar	2 2700K 1663 Lm/m
995 5m rolls				3 3000K 1705 Lm/m
B-995 Coil 50m				4 4000K 1748 Lm/m



LED SMD	CRI >90	RG0	160 lm/W	60.000H L70B10	160 LED/m	120°	1
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99512

Serial connection - up to 10m

PRO	III	🏠	🏠	not INCL.	650°	IP 65	3 years Warranty	3M
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Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



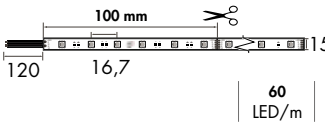
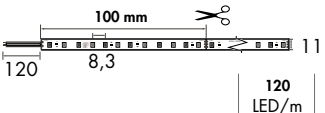
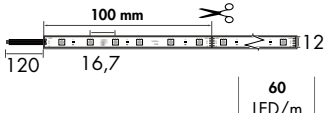
Exhibition, Spain, JISO

96514RGB / 96519TW / 96519RGBW

96514 - 249R
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size	14 14,4	24 DC 24V	9 Epistar	R RGB
965 5m rolls	19 19,2	24 DC 24V	9 Epistar	TW 2700K-6000K
	19 19,2	24 DC 24V	9 Epistar	WW RGB+3000K NW RGB+4000K

LED SMD CRI >80 RG0 30.000H L70B10 120° 1

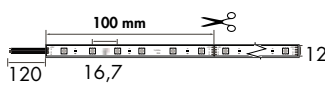


96504 Q / 96504 G / 96504 B

96504 - 249B
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size	04 4,8	24 DC 24V	9 Epistar	Q Red G Green B Blue
965 5m rolls				

LED SMD CRI >80 RG0 30.000H L70B10 60 LED/m 120° 1



96514RGB



96519TW



96519RGB+W



96504 Q



96504 G



96504 B

Serial connection - up to 5m

PRO III 65° IP 65 3 years Warranty 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Stop Arrugas Clinic, Spain. JISO



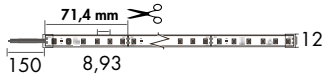


92514

925 14 - 24 8 BR
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System	
925 5m rolls	14 14,4	24 DC 24V	8 Epistar	FI Fish	7500K 1440 Lm/m
				FR Fruit	3000K 1625 Lm/m
				ME Meat	2900K 1411 Lm/m
				VE Vegetables	5000K 1512 Lm/m

LED SMD	CRI >90	RG1	58.000H L70B10	110 lm/W	84 LED/m	120°	1
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92514 FI



92514 FR



92514 ME

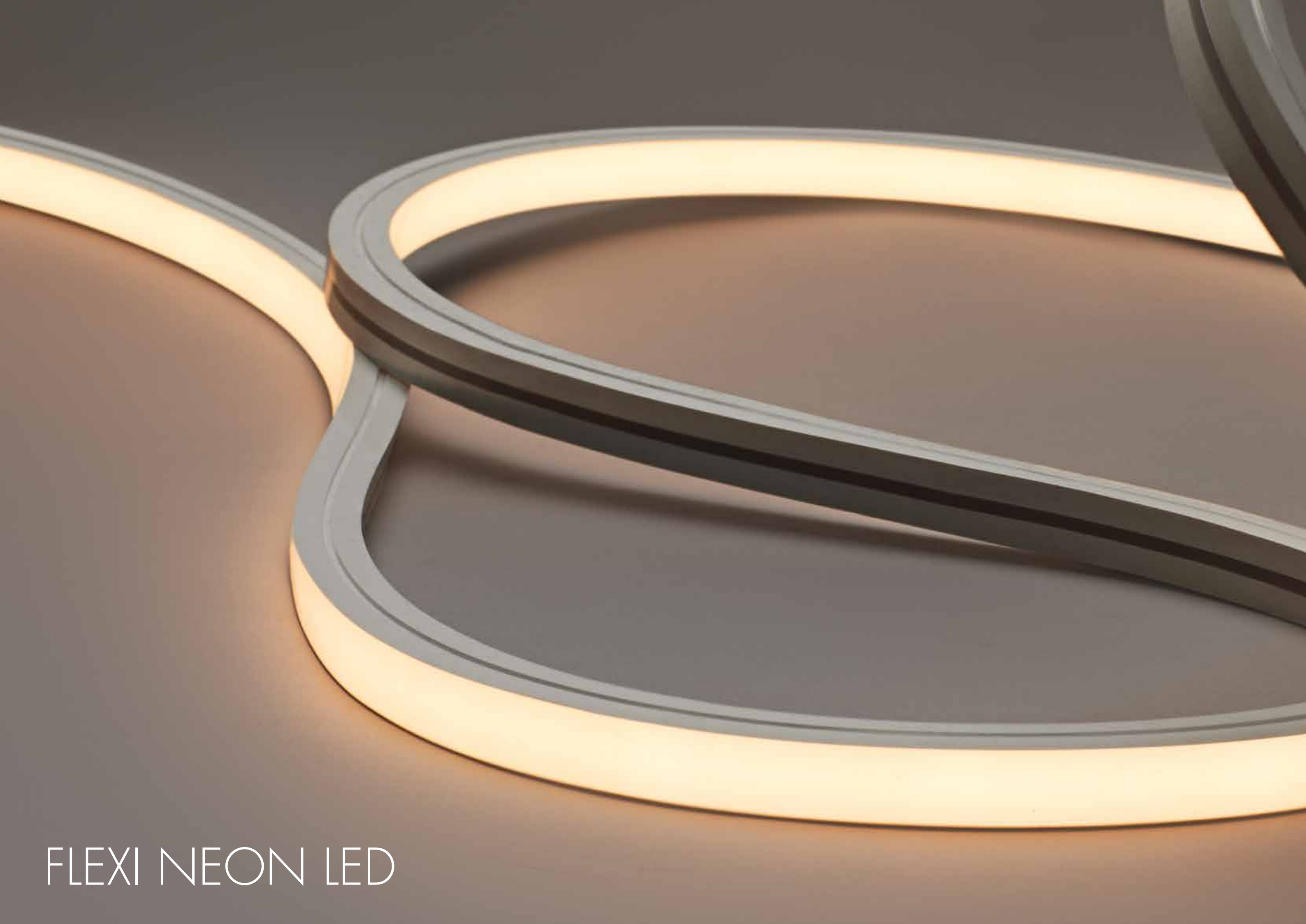


92514 VE

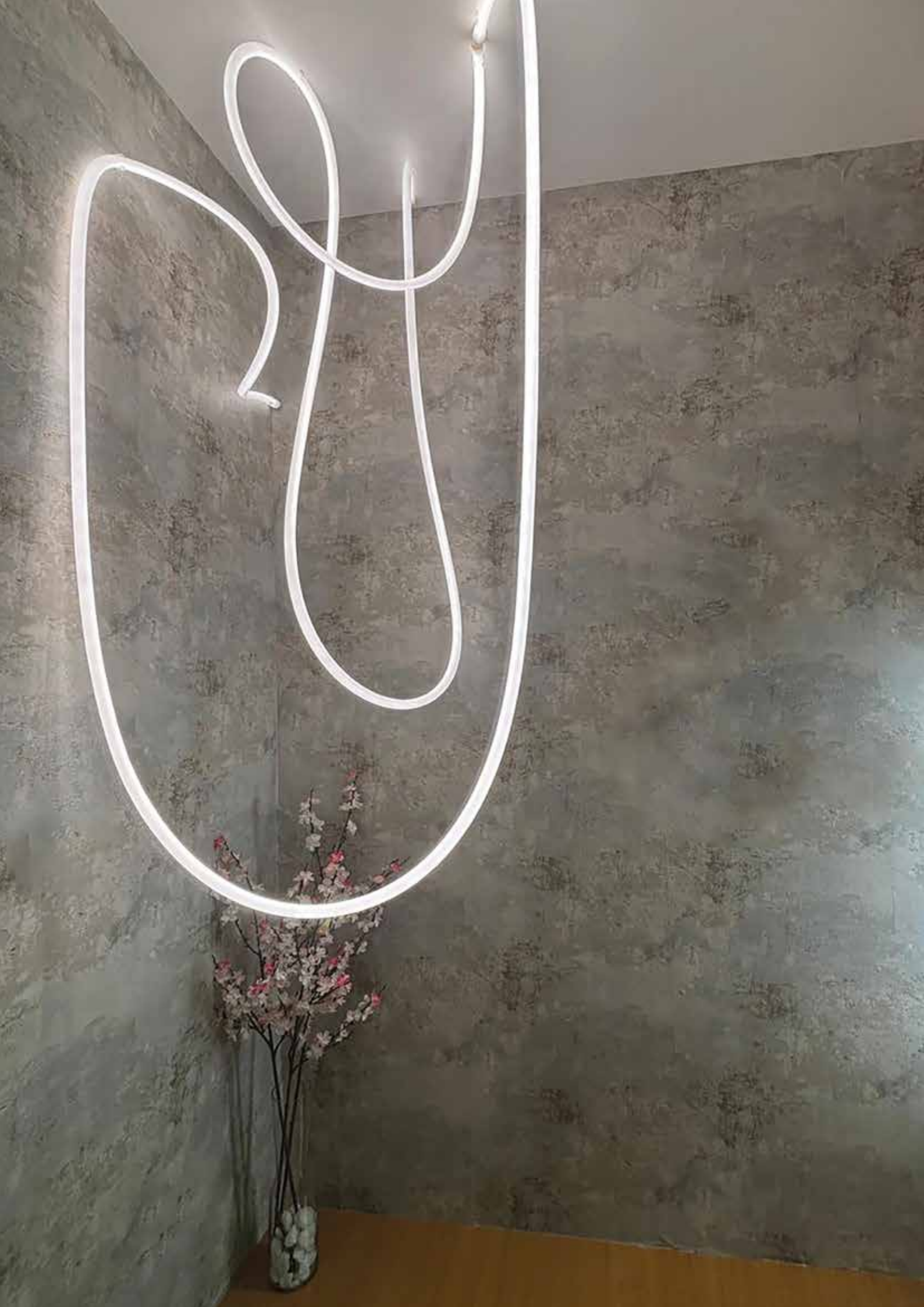
Serial connection - up to 5m

PRO	III	⬆	⬆	not INCL.	650°	IP 65	3 years Warranty	3M
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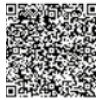
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



FLEXI NEON LED

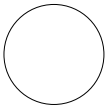


Aurelia



N2050 1 5 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HCN2050 Cut to size	15 15	24 DC 24V	9 Osram	3 3000K
N2050 5m rolls				4 4000K
				R RGB



22 mm

50 mm

LED SMD	CRI >80	RG1	54.000H L70B10	120 LED/m	120 lm/W	360°	1
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Accessories not included

End Cap with hole	HCN205-T01	
End Cap without hole	HCN205-T02	
Mounting Clip	HCN205-F01	
Mounting Clip with wire	HCN205-F02	

PRO					IP 65	3 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



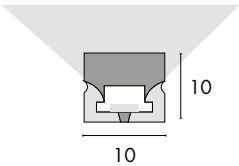
Pelagia



N2013 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2013 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 409 Lm/m
N2013 Coil 50m				4 4000K 430 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
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✂ 50 mm

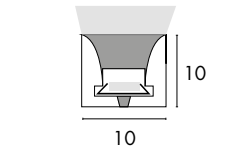
Velella



N2014 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2014 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 377 Lm/m
N2014 Coil 50m				4 4000K 397 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
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✂ 50 mm

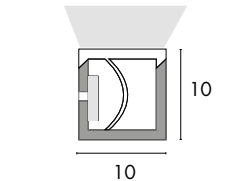
Olindia



N2024 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2024 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 346 Lm/m
N2024 Coil 50m				4 4000K 364 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
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✂ 50 mm

PRO	III	🏠	🏠	650°	IP 67	3 years Warranty	🔌 not INCL.
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Heat sinks (Page 140) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

Heat Sink



Model	Description	Size
HCN200-P01	Aluminium heat sink for reference: N201309, N201409, N208409. Color: Silver. 1m	11,9x9,6



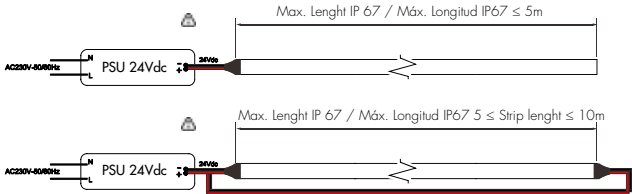
B-HCN200-P02	Steel flexible heat sink for reference: N201309, N201409, N208409. Color: Silver. Coil 100m.	11x10,2
HCN200-P02	Steel flexible heat sink for reference: N201309, N201409, N208409. Color: Silver. Cut to size	

Accessories



Model	Description	Size
HCN200-T01	End Cap without hole for reference: N201309, N201409, N208409.	-
HCN200-T02	End Cap with hole for reference: N201309, N201409, N208409.	-
HCN200-F01	Mounting Clip for reference: N201309, N201409, N208409.	-

Please make sure to seal properly when making cuts to achieve lengths of less than 10m. Lengths longer than 10m are at your own risk. Also ensure a double connection, on the same power supply, in case the length is between 5m and 10m, in order to avoid voltage drops.



Power Supply ON/OFF. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	3030-2212-024V	MM Material. Special for furniture	220-240VAC	30	5 Years	135x36x25
	3060-2212-024V	MM Material. Special for furniture	220-240VAC	60	5 Years	151,5x40,2x31
	3120-2212-024V	MM Material. Special for furniture	220-240VAC	120	5 Years	253x42,5x31
	3180-2212-024V	MM Material. Special for furniture	220-240VAC	180	5 Years	253x42,5x31
	3250-2212-024V	MM Material. Special for furniture	220-240VAC	250	5 Years	400x40x22
	3075-2924V	JISO Brand	90-264V	75	3 Years	111x78x36
	3100-2924V	JISO Brand	100-120V/200-240V	100	3 Years	159x97x38
	3150-2924V	JISO Brand	100-120V/200-240V	150	3 Years	159x97x38
	3200-2924V	JISO Brand	100-120V/200-240V	200	3 Years	199x98x38
	3250-2924V	JISO Brand	100-120V/200-240V	250	3 Years	199x110x50
	3070-2324V	Other brand	220-240V	70	5 Years	240x60x49
	3150-2324V	Other brand	220-240V	150	5 Years	240x60x49

Power Supply ON/OFF. IP67

	Reference	Description	Input Voltage	W	Warranty	Size
	3020-6524V	Power Supply 24V	90-264V	20	3 Years	118x35x26
	3035-6524V	Power Supply 24V	90-264V	35	3 Years	148x40x30
	3060-6524V	Power Supply 24V	90-264V	60	3 Years	163x73x32
	3100-6524V	Power Supply 24V	90-264V	100	3 Years	190x52x37
	3150-6524V	Power Supply 24V	180-305V	150	3 Years	191x63x38
	3200-6524V	Power Supply 24V	100-305V	200	5 Years	244x71x37,5
	3240-6524V	Power Supply 24V	100-305V	240	5 Years	244x71x37,5
	3300-6524V	Power Supply 24V	100-305V	300	5 Years	244x71x37,5

DALI MASTER. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	TCDALI	Manual/automatically DALI address setting. Four channels with same or independent address. Smooth dimming regulation from 0 to 100%	12-36Vdc	-	3 Years	178x46x22

DIM DALI-PUSH. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	3030-D212-024V	MM Material. Special for furniture	220-240VAC	30	5 Years	300x30x16
	3060-D212-024V	MM Material. Special for furniture	220-240VAC	60	5 Years	350x30x18
	3100-D212-024V	MM Material. Special for furniture	220-240VAC	100	5 Years	350x30x18
	3150-D212-024V	MM Material. Special for furniture	220-240VAC	150	5 Years	350x30x18
	3250-D212-024V	MM Material. Special for furniture	220-240VAC	250	5 Years	400x40x22

DIM DALI-PUSH. IP67

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-3524V	60-24 Dimmable DALI	90-305VAC	60	5 Years	150x53x35
	3090-3524V	90-24 Dimmable DALI	90-305VAC	90	5 Years	171x63x37,5
	3120-3524V	120-36 Dimmable DALI	90-305VAC	100	5 Years	191x63x37,5
	3200-3524V	200-48 Dimmable DALI-PUSH	100-305VAC	200	5 Years	195x68x39,5

DIM 0-10V

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-4524V	Dimm. Option Including 0-10V. IP67	90-305VAC	60	5 Years	150x53x35
	3090-4524V	Dimm. Option Including 0-10V. IP20	90-305VAC	90	5 Years	171x63x37,5
	3120-4524V	Dimm. Option Including 0-10V. IP20	90-305VAC	120	5 Years	191x63x37,5
	3150-4524V	Dimm. Option Including 0-10V. IP20	100-305VAC	150	5 Years	219x63x36
	3200-4524V	Dimm. Option Including 0-10V & 1-10V. IP67	100-305VAC	200	5 Years	195x68x39

DIM TRIAC. IP66

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-5524V	60-24 Dimmable TRIAC	180-264V	60	5 Years	178x61x24
	3100-5524V	100-24 Dimmable TRIAC	180-264V	100	5 Years	230x70x43
	3150-5524V	150-24 Dimmable TRIAC	180-264V	150	5 Years	256x78x47
	3200-5524V	200-24 Dimmable TRIAC	180-264V	200	5 Years	256x78x47

CONTROLLER

	Reference	Description	Input Voltage	Output Current	Warranty	Size
	CONTROL-V10	Single Colour Controller. RF 2.4GHz or PUSH Switch. IP20	5-36Vdc	1 Channel/8A (per channel)	5 years	97x33x18
	CONTROL-V20	Dual Colour Controller (Tuneable White). RF 2.4GHz or PUSH Switch. IP20	12-36Vdc	2 Channels/8A (per channel)	5 years	175x45x27
	CONTROL-V31	RGB/RGBW Controller. RF 2.4GHz or PUSH Switch. IP20	12-36Vdc	4 Channel/5A (per channel)	5 years	175x45x27
	CONTROL-T20	2 in 1 Master controller with PUSH function. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI) // PUSH. IP20	12-36Vdc	5A/Channel	5 years	114x38x20
	CONTROL-T32	5 in 1 Master controller. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI). IP20	12-24Vdc	3A/Channel	5 years	114x38x20
	CONTROL-TS30	3 in 1 Controller. LED Strip AC230V VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI)// PUSH. IP20.	100-240Vac	3x1A (1A/channel)	5 years	175x45x27

Fast Connector to LED COB Strip

	Reference	Description	Strip Available	Heat Sink Available
	HC80001	Connector. Plastic.	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC80002	Connector with 15cm wire. Plastic	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC80003	Connector with 15cm wire. Plastic	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC800TW01	Connector. Plastic.	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC800TW02	Connector with 15cm wire. Plastic	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC800TW03	Connector with 15cm wire. Plastic	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761

Fast Connector to LED SMD Strip

	Reference	Description	Input Voltage	Size
	HC9002801	Connector. Plastic.	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9002802	Connector with 12cm wire. Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9002803	Connector with 12cm wire. Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2801	Connector. Plastic.	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2802	Connector with 12cm wire. Plastic	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2803	Connector with 12cm wire. Plastic	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9005001	Connector. Plastic.	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9005002	Connector with 12cm wire. Plastic	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9005003	Connector with 12cm wire. Plastic	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5001	Connector. Plastic.	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5002	Connector with 12cm wire. Plastic	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5003	Connector with 12cm wire. Plastic	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5001	Connector. Plastic.	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5002	Connector with 12cm wire. Plastic	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5003	Connector with 12cm wire. Plastic	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761

Accessories to IP65 Strip

	Reference	Description	Strip Available
	TCCLIPSIP65-3528	Clips. Silicone	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	TCCLIPSIP65-5050	Clips. Silicone	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW
	TCFINALIP65-3528	Final Caps. Silicone	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	TCFINALIP65-5050	Final Caps. Silicone	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW

PCHANDSENSOR

	Reference	Size	Description
	PCHANDSENSOR	55x10	Proximity Sensor switch with dimming function. Light can be turned on/off when the hand pass over the sensor. Hold on the hand over the sensor for 3 seconds for dimming from 1%-100%. Input voltage: 12-24Vdc Max. Current: 6A Detection range: <6cm

PCDETECTORARM/PCBOXARM

	Reference	Size	Description
	PCDETECTORARM	2,2m cable length	IR Door/Hand Sensor Switch. It is possible to connect up to 3pcs PCDetectorArm to a single PCBoxArm. Detection mode can be change manually to door/hand mode. Hand mode: Turn on the light when the hand is passing over. Door mode: Turn on the light when door is opened.
	PCBOXARM	60x45x22	The distance from the sensor to the door/hand (obstacle) must be within 0.5cm<distance from sensor to the obstacle<10cm. If this requirement is not met the detection will fail. Input voltage: 12-24Vdc Max. Current: 8A Detection range: <10cm

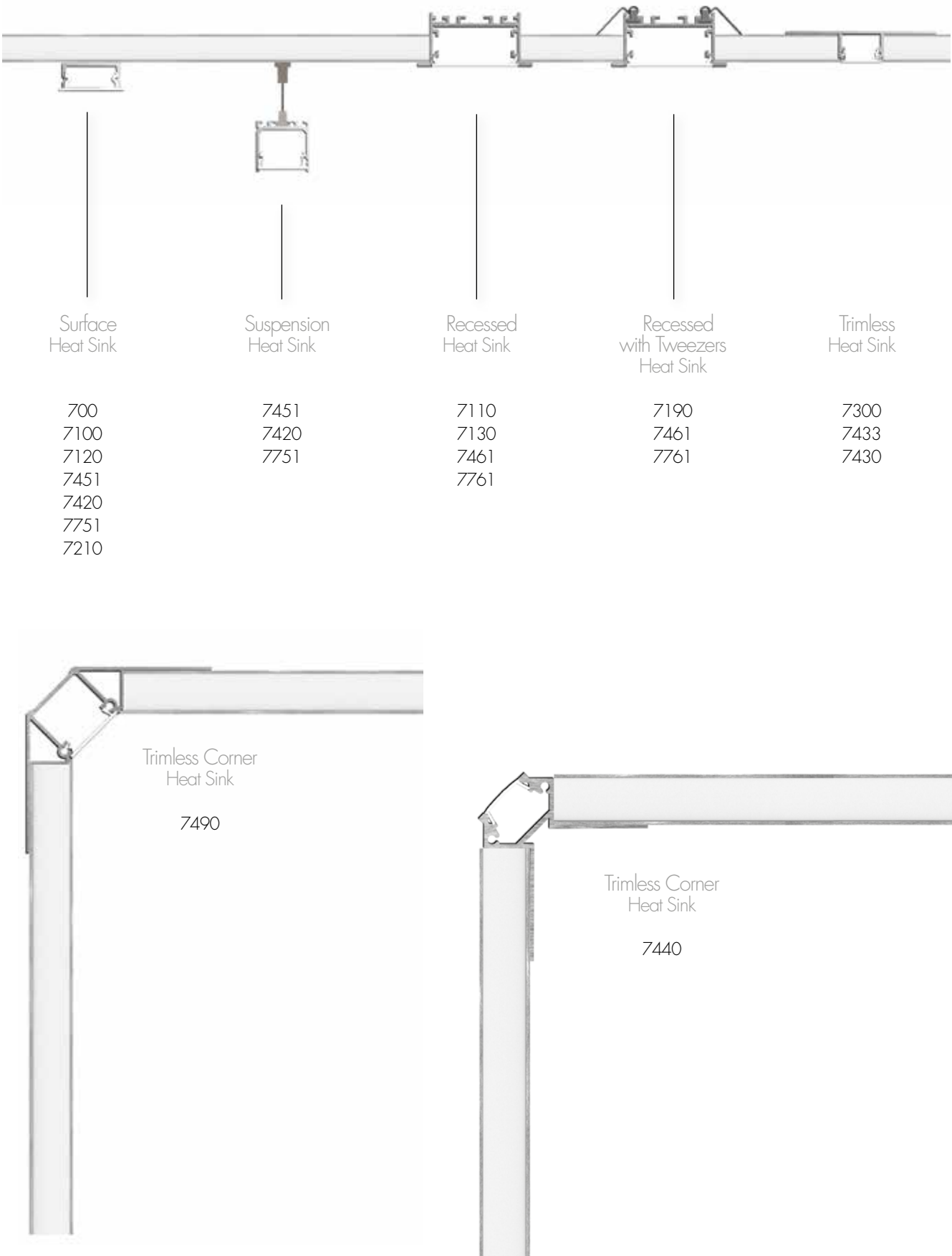
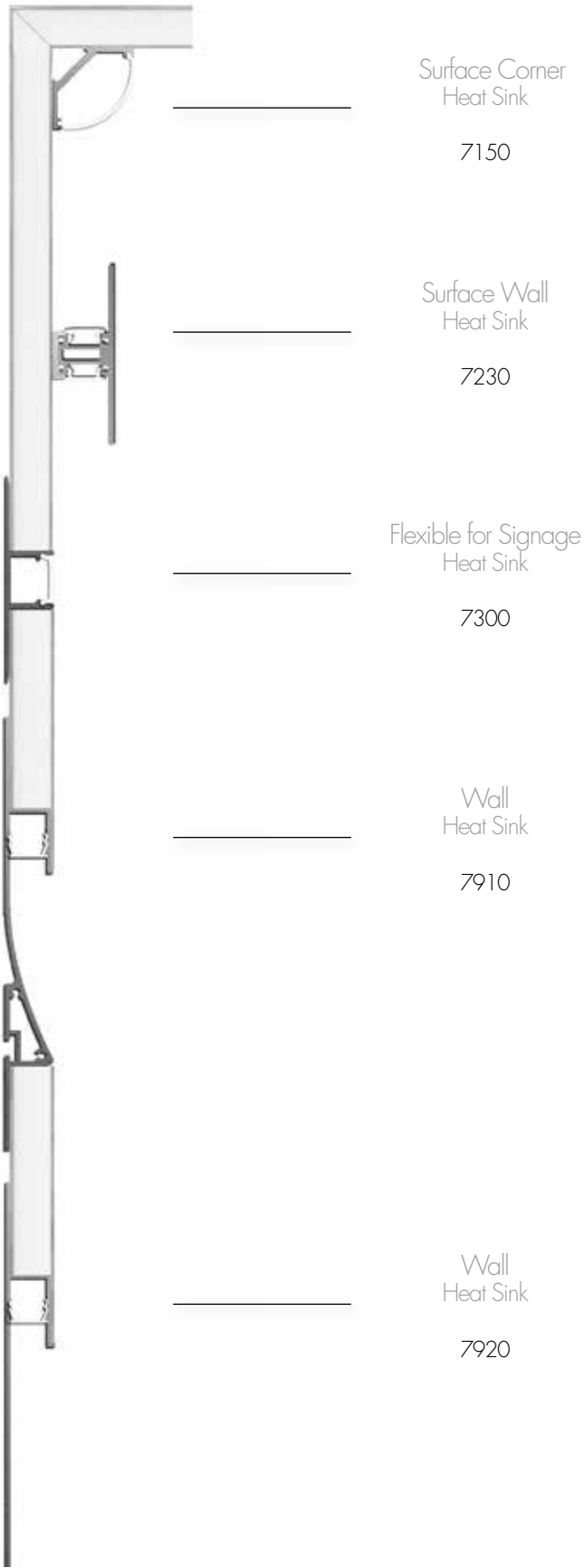
LINEAR SYSTEMS

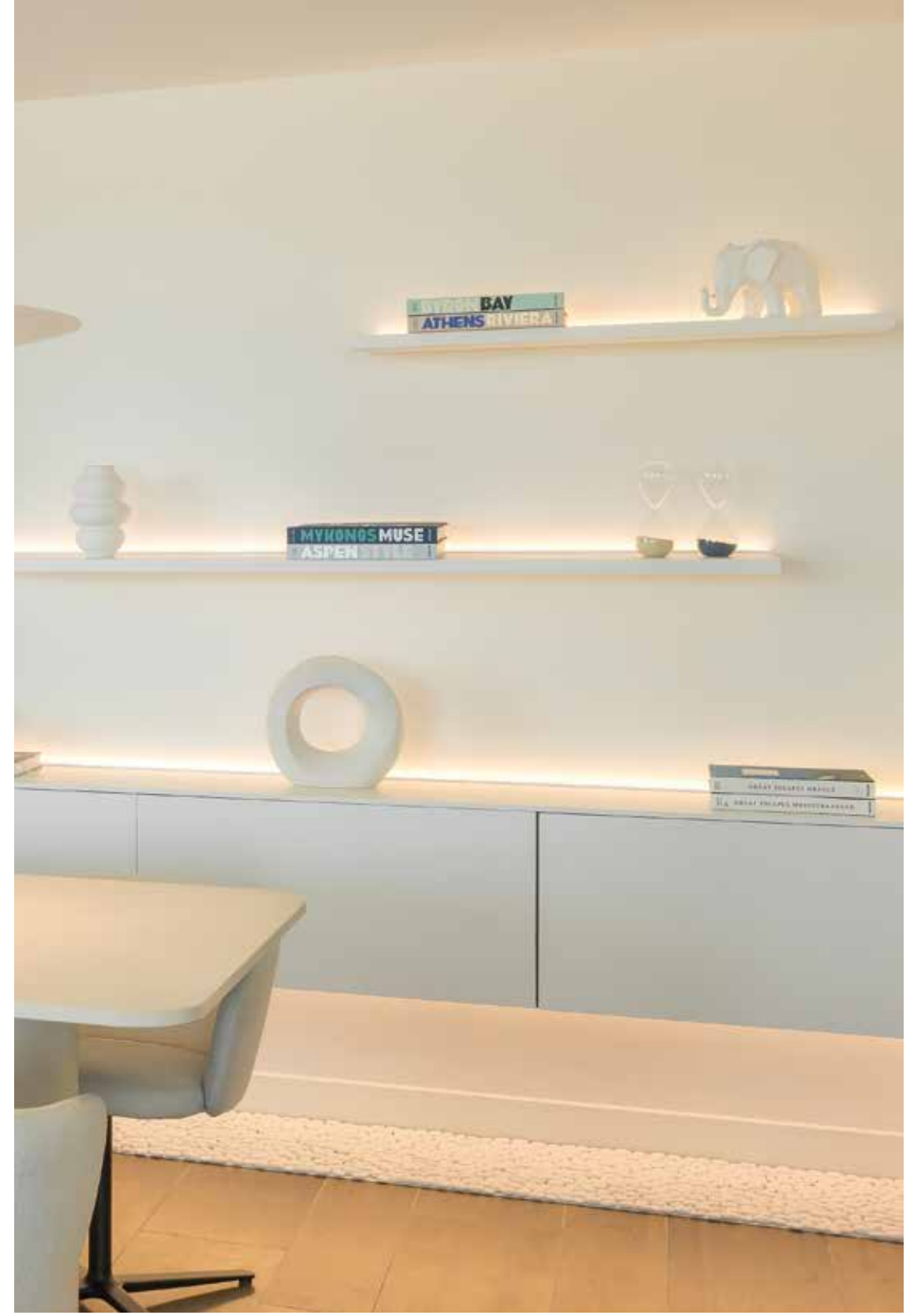
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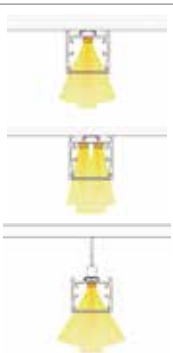
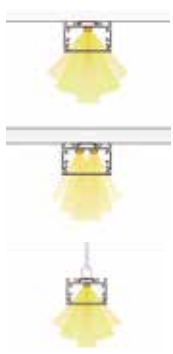
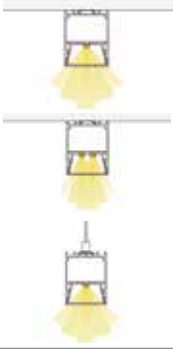
LED STRIPS

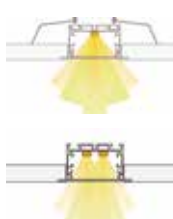
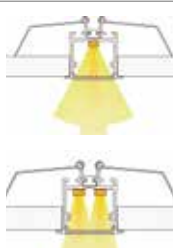
HEAT SINK







Name	Ref	Installation	Size	Compatible With	
				Strip LED	Strip Acc.
Jerez	700P		12x3x1000	IP20 IP65	-
Granada	7100P		17x8x2000	IP20 IP65 Excep RGBW, CCT+RGB	-
Huelva S	7120P		17x14x2000	IP20 IP65 Excep RGBW, CCT+RGB	HC90028 HC800
Huelva L	7751P		37x37x2000	IP20 IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Huelva XL	7451P		50x30x2000	IP20 IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Cordoba	7420P		50x78x2000	IP20 IP65	-
Toledo	7230P		21x70x2000	IP20	-
Caceres	7150P		21x18x2000	IP20 IP65	HC90028 HC90TW28 HC800 HC800TW
Almeria	7210P		18x6x2000	IP20	-

Name	Ref	Installation	Size	Compatible With	
				Strip LED	Strip Acc.
Jaen	7110P		24x8x2000	IP20 IP65 Excep RGBW, CCT+RGB	-
Castellon	7190P		30x10x2000	IP20	HC90028 HC800
Burgos S	7130P		24x15x2000	IP20 IP65	HC90028 HC800
Burgos L	7761P		50x30x2000	IP20 IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Burgos XL	7461P		65x30x2000	IP20 IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Albacete	7300P		55x13x2000	93012	-
Cantabria	7430P		57x11x2000	IP20	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Santander	7433P		78x14x2000	IP20 IP65	HC90028 HC90050 HC900R50 HC90TW28 HC9RGBW HC800 HC800TW
Vigo	7910P		13x144x2000	IP20 IP65 Excep RGBW, CCT+RGB	-
Pontevedra	7920P		13x133x200	IP20 IP65 Excep RGBW, CCT+RGB	-
Huesca	7490P		15x28x2000	IP20 Excep CCT+RGB	-
Cuenca	7440P		13x2000	IP20 Excep CCT+RGB	-

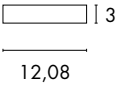


Jerez



700P

	Reference	Features	Color
	700P-01	Pletina. Aluminium	

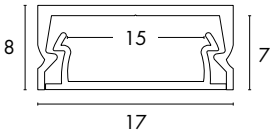


Granada



7100P

	Reference	Features	Color
	7100P-01 7100P-04 7100P-90	Heat Dissipator. Anodized Aluminium	  
	7100T-01-01 7100T-01-04 7100T-01-90	End Caps Without Hole. Plastic	
	7100T-02-01 7100T-02-04 7100T-02-90	End Caps With Hole. Plastic	
	7100D-01 7100D-02 7100D-06	PC Cover. Light Transmission 25%. Black PC Cover. Light Transmission 65%. Frosted PC Cover. Light Transmission 85%. Transparent	
		7100S-04	Mounting Clips. Metal

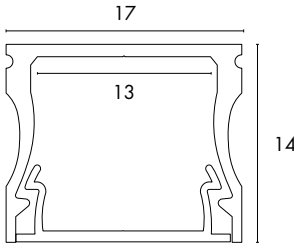


Huelva S



7120P

	Reference	Features	Color
	7120P-01	Heat Dissipator. Anodized Aluminium	01 04 90
	7120P-04		
	7120P-90		
	7120T-01-01	End Caps Without Hole. Plastic	01 04 90
	7120T-01-04		
	7120T-01-90		
	7120T-02-01	End Caps With Hole. Plastic	01 04 90
	7120T-02-04		
	7120T-02-90		
	7100D-01	PC Cover. Light Transmission 25%. Black	
	7100D-02	PC Cover. Light Transmission 65%. Frosted	
	7100D-06	PC Cover. Light Transmission 85%. Transparent	
	7100S-04	Mounting Clips. Metal	

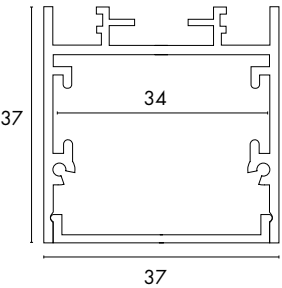


Huelva L



7751P

	Reference	Features	Color
	7751P-01	Heat Dissipator. Anodized Aluminium	01 90
	7751P-90		
	7751T-01-01	End Caps Without Hole. Plastic	01 90
	7751T-01-90		
	7761D-02	PC Cover. Light Transmission 60%. Frosted	
	7751S-01	Mounting Clips. Metal	
	7461E-01	Connector 180°. Steel. 1 ud.	
	7461E-02	Connector 90°. Steel. 1 ud.	
	7420C-04	Suspension Kit. 2 wire of 1,5 m	



PRO



IP

44

5 years
Warranty

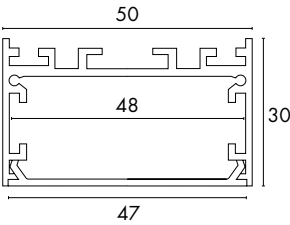


Huelva XL



7451P

	Reference	Features	Color
	7451P-01 7451P-90	Heat Dissipator. Anodized Aluminium	01 90
	7451T-01-01 7451T-01-90	End Caps Without Hole. Plastic	
	7461D-02	PC Cover. Light Transmission 60%. Frosted	
	7451S-01	Mounting Clips. Metal	
	7461E-01	Connector 180°. Steel. 1 ud.	
	7461E-02	Connector 90°. Steel. 1 ud.	
	7420C-04	Suspension Kit. 2 wire of 1,5 m	

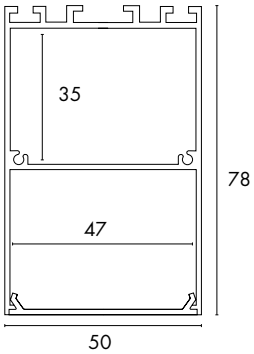


Cordoba



7420P

	Reference	Features	Color
	7420P-01 7420P-90	Heat Dissipator. Anodized Aluminium	01 90
	7420T-01-01 7420T-01-90	End Caps Without Hole. Plastic	
	7461D-02	PC Cover. Light Transmission 60%. Frosted	
	7451S-01	Mounting Clips. Metal	
	7461E-01	Connector 180°. Steel. 1 ud.	
	7461E-02	Connector 90°. Steel. 1 ud.	
	7420C-04	Suspension Kit. 2 wire of 1,5 m	





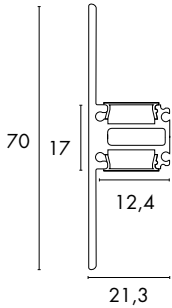
Mansilla Clinic, Spain. JISO

Toledo



7230P

	Reference	Features	Color
	7230P-01 7230P-90	Heat Dissipator. Anodized Aluminium	 
	7230T-01-01 7230T-01-90	End Caps Without Hole. Plastic	
	7430D-02	PC Cover. Light Transmission 65%. Frosted	
	7230S-01	Mounting Clips. Metal	
	7230E-01	Connector 180°. Steel. 1 ud.	
	7230E-02	Connector 90°. Steel. 1 ud.	

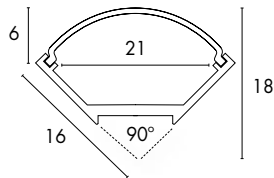


Caceres



7150P

	Reference	Features	Color
	7150P-04 7150P-90	Heat Dissipator. Anodized Aluminium	 
	7150T-01-04 7150T-01-90	End Caps Without Hole. Plastic	
	7150T-02-04 7150T-02-90	End Caps With Hole. Plastic	
	7150D-02	PC Cover. Light Transmission 65%	
	7150S-01	Mounting Clips. Metal	





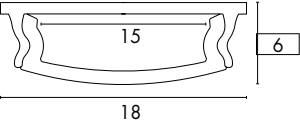
Novodent Clinic, Spain. JISO

Almeria



7210P

Reference	Features	Color
 7210P-04	Heat Dissipator. Anodized Aluminium	 04
 7210T-01-04	End Caps Without Hole. Plastic	
 7210D-02	PC Cover. Light Transmission 65%. Frosted	
 7210S-01	Mounting Clips. Metal	

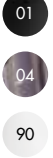


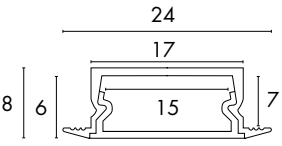


Jaen



7110P

	Reference	Features	Color
	7110P-01	Heat Dissipator. Anodized Aluminium	
	7110P-04		
	7110P-90		
	7110T-01-01	End Caps Without Hole. Plastic	
	7110T-01-04		
	7110T-01-90		
	7110T-02-01	End Caps With Hole. Plastic	
	7110T-02-04		
	7110T-02-90		
	7100D-01	PC Cover. Light Transmission 25%. Black	
	7100D-02	PC Cover. Light Transmission 65%. Frosted	
	7100D-06	PC Cover. Light Transmission 85%. Transparent	

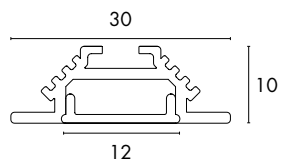


Castellon



7190P

	Reference	Features	Color
	7190P-04	Heat Dissipator. Anodized Aluminium	
	7190T-01-04		
	7190T-01-04	End Caps Without Hole. Plastic	
	7190D-02	PC Cover. Light Transmission 72%. Transparent	
	7190S-01	Tweezers. Metal	



PRO



IP 44

5 years Warranty





Ibi Duplex, Spain. JISO

INDOOR | LINEAR SYSTEM

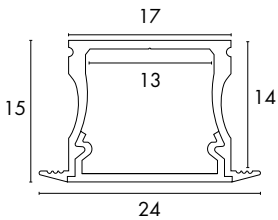
HEAT SINK. RECESSED

Burgos S



7130P

	Reference	Features	Color
	7130P-01	Heat Dissipator. Anodized Aluminium	01 04 90
	7130P-04		
	7130P-90		
	7130T-01-01 7130T-01-04 7130T-01-90	End Caps Without Hole. Plastic	
	7130T-02-01 7130T-02-04 7130T-02-90	End Caps With Hole. Plastic	
	7100D-01	PC Cover. Light Transmission 25%. Black	
	7100D-02	PC Cover. Light Transmission 65%. Frosted	
	7100D-06	PC Cover. Light Transmission 85%. Transparent	

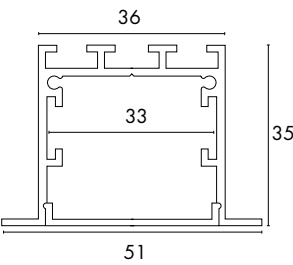


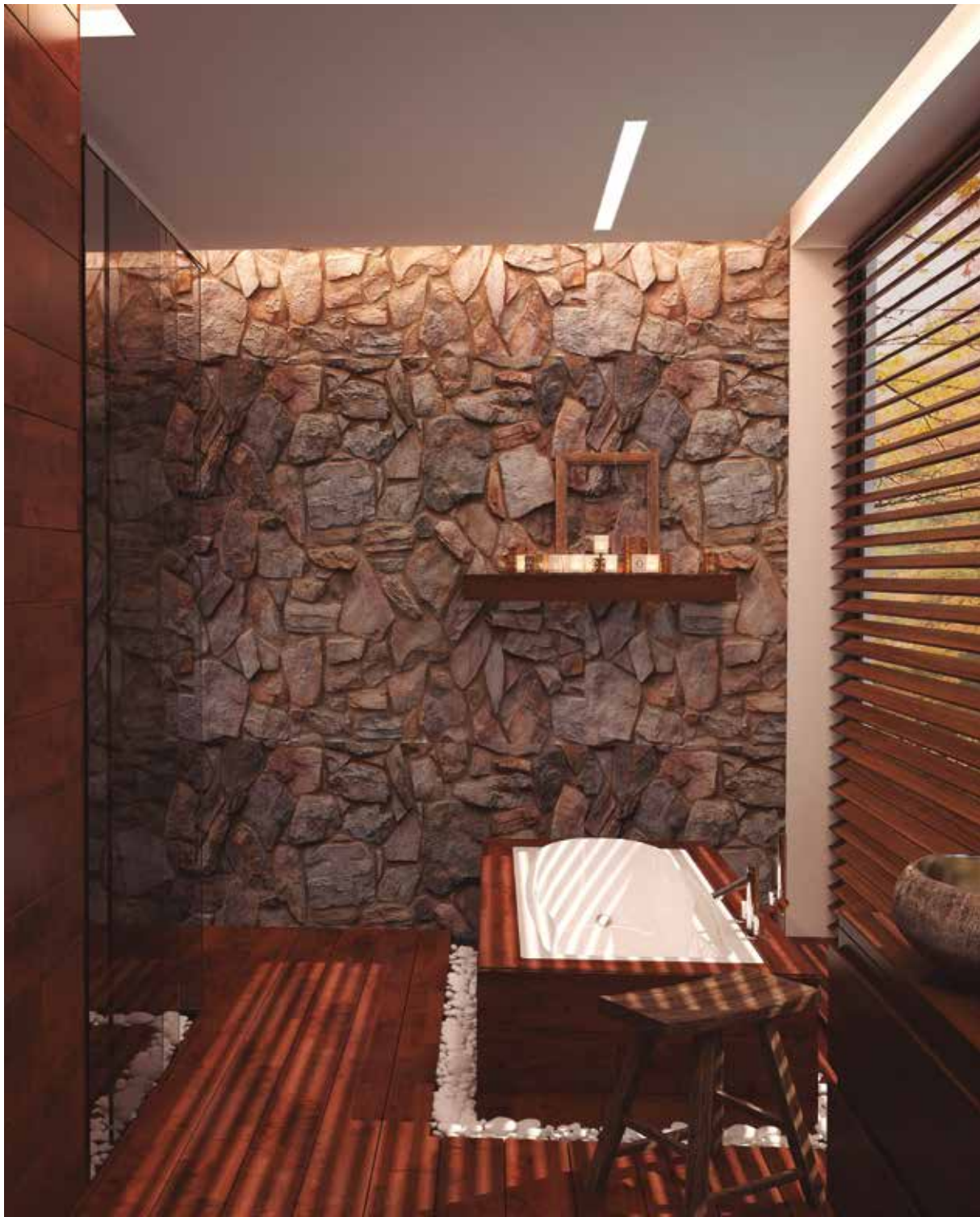
Burgos L



7761P

	Reference	Features	Color
	7761P-01	Heat Dissipator. Anodized Aluminium	01 90
	7761P-90		
	7761T-01-01 7761T-01-90	End Caps Without Hole. Plastic	
	7761D-02	PC Cover. Light Transmission 60%. Transparent	
	7761S-01	Tweezers. Metal. 2 ud.	
	7761E-01	Connector 180°. Steel. 1 ud.	
	7761E-02	Connector 90°. Steel. 1 ud.	



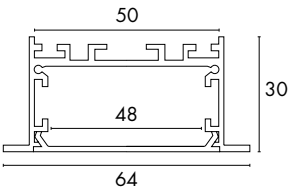


Burgos XL

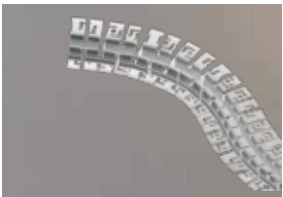


7461P

	Reference	Features	Color
	7461P-01 7461P-90	Heat Dissipator. Anodized Aluminium	 
	7461T-01-01 7461T-01-90	End Caps Without Hole. Plastic	
	7461D-02	PC Cover. Light Transmission 60%. Transparent	
	7461S-02	Tweezers. Metal. 2 ud.	
	7461E-01	Connector 180°. Steel. 1 ud.	
	7461E-02	Connector 90°. Steel. 1 ud.	

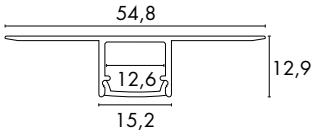


Albacete



7300P

	Reference	Features	Color
	7300P-04	Heat Dissipator. Anodized Aluminium	
	7300T-01-04	End Caps Without Hole. Plastic	
	7300D-02	Silicon PC Cover. Light Transmission 65%. Frosted	





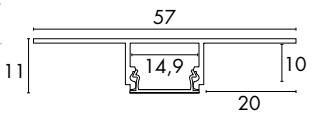
Jumairah Pearl Villa, UAE. JISO

Cantabria



7430P

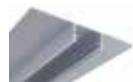
Reference	Features	Color
 7430P-04	Heat Dissipator. Anodized Aluminium	 04
 7430T-01-04	End Caps Without Hole. Plastic	
 7430T-02-04	End Caps With Hole. Plastic	
 7430D-02	PC Cover. Light Transmission 65%. Transparent	

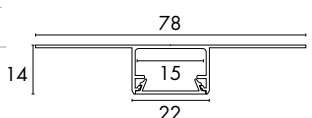


Santander



7433P

Reference	Features	Color
 7433P-04	Heat Dissipator. Anodized Aluminium	 04
 7433T-01-04	End Caps Without Hole. Plastic	
 7490D-02	PC Cover. Light Transmission 65%. Transparent	

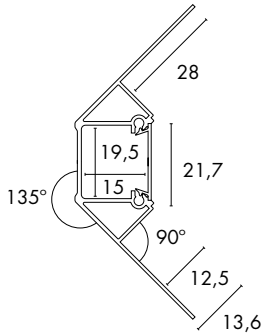


Huesca



7490P

	Reference	Features	Color
	7490P-04	Heat Dissipator. Anodized Aluminium	
	7490T-01-04	End Caps Without Hole. Plastic	
	7490D-02	PC Cover. Light Transmission 65%. Transparent	

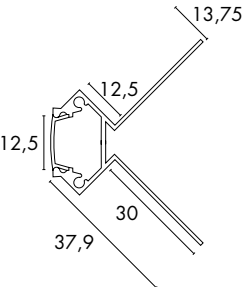


Cuenca



7440P

	Reference	Features	Color
	7440P-04	Heat Dissipator. Anodized Aluminium	
	7440T-01-04	End Caps Without Hole. Plastic	
	7430D-02	PC Cover. Light Transmission 65%. Transparent	



PRO



IP

44

5 years
Warranty



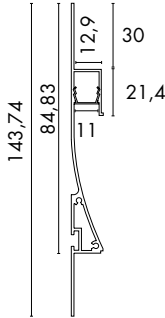


Vigo



7910P

	Reference	Features	Color
	7910P-90	Heat Dissipator. Anodized Aluminium	90
	7910D-02	PC Cover. Light Transmission 65%. Transparent	
	7230E-01	Connector 180°. Steel. 1 ud.	

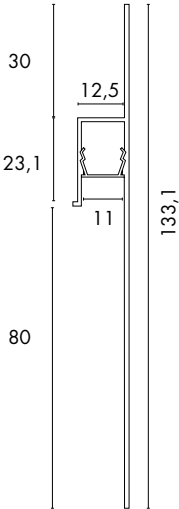


Pontevedra



7920P

	Reference	Features	Color
	7920P-90	Heat Dissipator. Anodized Aluminium	90
	791D-02	PC Cover. Light Transmission 65%. Transparent	



AMBIENCE

CAVE

LAKE

510

512

511

TRIMEKO

WITHOUT TECHNOLOGY









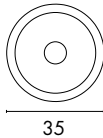
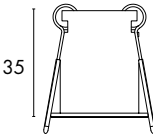
Law Office, Spain - JISO

CAVE 03



71A536 03 - 21 J 4 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	03	21 ON/OFF	J 30°	2 2700K 194 lm system 268 lm source 3 3000K 204 lm system 286 lm source 4 4000K 215 lm system 286 lm source	01 09 90



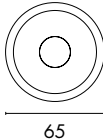
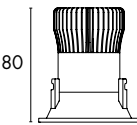
LED COB CRI >80 RG1 MAC Adam <3 100.000H L90B10 95 lm/W 4000K PF >0,5 UGR <19 1/100

CAVE 05



71A536 05 - 21 W 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	05	21 ON/OFF 32 0-10V (PF<0,7; 4,2W) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	W 50°	2 2700K 485 lm system 641 lm source 3 3000K 497 lm system 661 lm source 4 4000K 510 lm system 675 lm source	01 09 90



LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 135 lm/W 4000K PF >0,9 UGR <15 CB 1/50

Accesories not incl.

Emergency kit (page 523) 1EH- 3 (1 hour)
4 (3 hours)

SMART CONTROL (page 534)

TOP CLASE II ALUM PC AC 220/240V 50/60Hz INCL. 650° IP 44 5 years Warranty

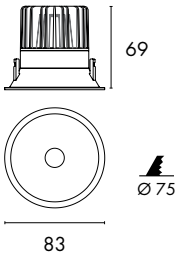
CAVE 10



7IA536 10 - 21 W 4 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50°	2 2700K 894 lm system 1311 lm source 3 3000K 941 lm system 1353 lm source 4 4000K 988 lm system 1380 lm source	01 09 90

LED	CRI	RG1	MAC	50.000H	138 lm/W	UGR	
COB	>90		Adam <3	L70B10	4000K	<17	1/50



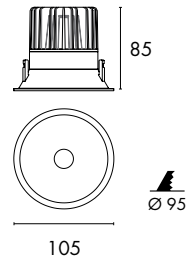
CAVE 15



7IA536 15 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA536	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 1235 lm source 3000K 1719 lm source 4000K 1753 lm source	01 09 90

LED	CRI	RG1	MAC	50.000H	117 lm/W	UGR	
COB	>90		Adam <3	L70B10	(4000K)	<17	1/30



Accessories not incl.

Trim to cover hole	75-90	DC51010-	01	09	90
	95-110	DC51015-			

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)





Alicia R. Hair & Makeup Salon, Spain. JISO

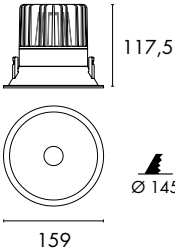
CAVE 22/33



71A536 22 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	22	21 ON/OFF 32 0 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 1961 lm source 3000K 2544 lm source 4000K 2600 lm source	01 90
	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 2745 lm source 3000K 3562 lm source 4000K 3640 lm source	

LED COB CRI >90 RG0 MAC Adam <3 50.000H 118 lm/W L70B10 (4000K) UGR <17 1/10



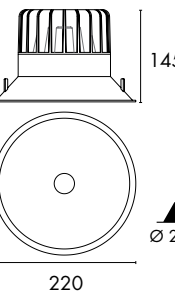
CAVE 30



71A536 30 - 21 W 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A536	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	W 50°	0 CCT Switch 2700K 2745 lm source 3000K 3818 lm source 4000K 4021 lm source	01 90

LED COB CRI >90 RG0 MAC Adam <3 50.000H 134 lm/W L70B10 (4000K) UGR <19 1/6



Accessories not incl.

Trim to cover hole 145-165 200-230 DC51033- DC51040- 01 90

Emergency kit (page 523) 2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)

SMART CONTROL (page 534)

TOP ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



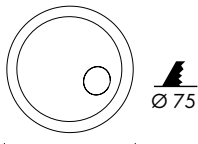
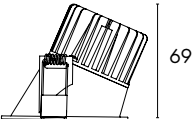
CAVE RW10



71A538 10 - 21 W 3 - 90
 1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A538	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	W 50° Wall Washer	2 2700K 894 lm system 1311 lm source 3 3000K 941 lm system 1353 lm source 4 4000K 988 lm system 1380 lm source	01 09 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	138 lm/W 4000K	UGR <17	1/50
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Accesories not incl.

Trim to cover hole 75-90	DC51010-
Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours)

SMART CONTROL (page 534)

TOP		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.	650°	CB	IP 44	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code





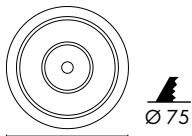
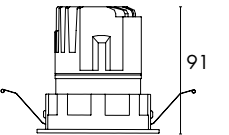
Office, Spain. JISO

LAKE R10



71A580 10 - 21 M 2 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11



LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	126 lm/W (4000K)	UGR <17	1/27
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Accesories not incl.

- DC580-H
- DC580-S

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)

SMART CONTROL (page 534)



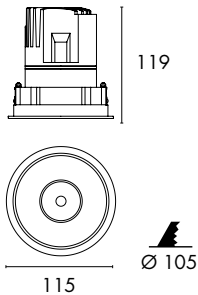
LAKE R20



71A580 20 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 1552 lm system 2475 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	104 lm/W (4000K)	UGR <17
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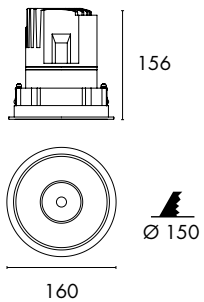
LAKE R30



71A580 30 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A580	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 2666 lm system 3713 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	92 lm/W (4000K)	UGR <17
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Accesories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)



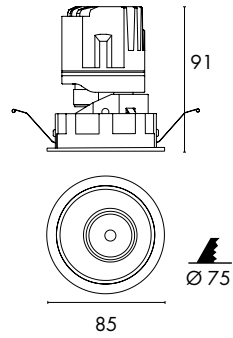
LAKE RS10



71A585 10 - 21 M 2 - 9011
 1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° L 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR
COB	>90		Adam <3	L70B10	(4000K)	<17



Accesories not incl.

- DC580-H
- DC580-S

Emergency kit (page 523)

2DCLED- K1 (1 hour)
K2 (3 hours)

SMART CONTROL (page 534)

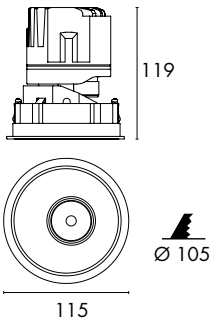
LAKE RS20



71A585 20 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 1552 lm system 2475 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	104 lm/W (4000K)	UGR <17
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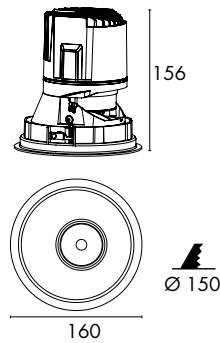
LAKE RS30



71A585 30 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A585	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	4 4000K 2666 lm system 3713 lm source	90 11 90 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	97 lm/W (4000K)	UGR <17
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Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)



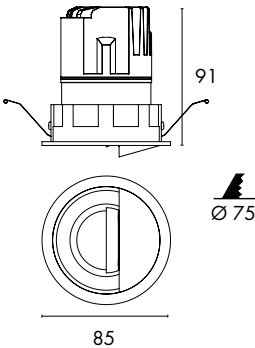
LAKE RW10



7IA583 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA583	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) UGR <17



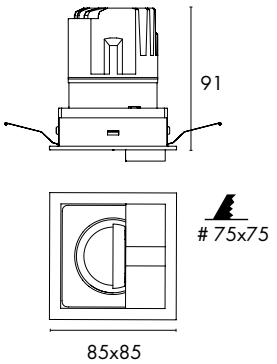
LAKE RWC10



7IA584 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IA584	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB CRI >90 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) UGR <17



Accesories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)
K2 (3 hours)

SMART CONTROL (page 534)

TOP CLASE II ALUM AC 220/240V 50/60Hz PF >0,9 650° CB IP 20 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

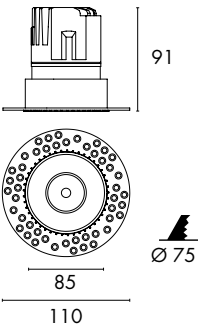
LAKE RT10



71A680 10 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A680	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR
COB	>90		Adam <3	L70B10	(4000K)	<17



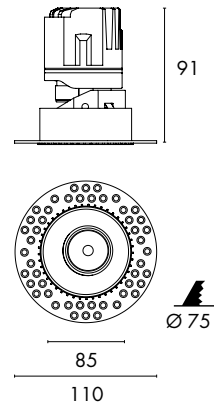
LAKE RTS10



71A685 10 - 21 M 4 - 9011
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71A685	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° M 38° W 50°	2 2700K 626 lm system 1134 lm source 3 3000K 659 lm system 1197 lm source 4 4000K 692 lm system 1269 lm source	90 01 90 90 90 11

LED	CRI	RG1	MAC	50.000H	113 lm/W	UGR	30°	355°
COB	>90		Adam <3	L70B10	(4000K)	<17		



Accesories not incl.

- DC580-H
- DC580-S

Emergency kit (page 523)
 2DCLED- K1 (1 hour)
 K2 (3 hours)

SMART CONTROL (page 534)



Hilton Hotel, Netherlands. JISO



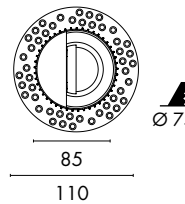
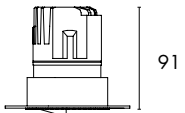
LAKE RTW10



71A683 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71683	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W (4000K)	UGR <17
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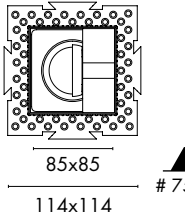
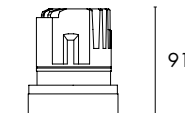
LAKE RTWC10



71A684 10 - 21 0 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71684	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	0 Wall Washer	3 3000K 740 lm system 1043 lm source 4 4000K 797 lm system 1238 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W (4000K)	UGR <17
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours)
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SMART CONTROL (page 534)





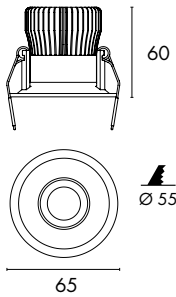
51005



51005 - 21 53 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	05	21 ON/OFF 32 0-10V (PF<0,7; 4,2W) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	5 Edison	3 3000K 430 lm system 661 lm source 4 4000K 451 lm system 675 lm source	01 04 09 90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 123 lm/W (4000K) 60° 1/50



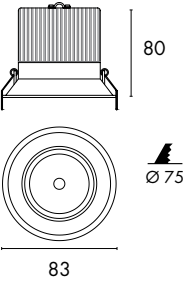
51010



51010 - 21 53 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 872 lm system 1353 lm source 3 3000K 894 lm system 1353 lm source 4 4000K 939 lm system 1380 lm source	01 04 09 90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 138 lm/W (4000K) 60° 1/50



Accesories not incl.

Trim to cover hole 75-90 DC51010- 01 04 09 90

Degree Included- 60°
Optional- I- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

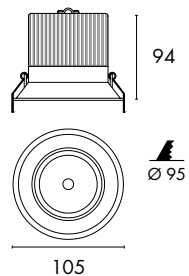
PRO ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty

51015


$$\frac{510}{1} \frac{15}{2} - \frac{21}{3} \frac{54}{4} - \frac{90}{6}$$

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1531 lm system 1719 lm source 4 4000K 1615 lm system 1753 lm source	   

LED COB	CRI >80	RG1	MAC Adam <3	50.000H L70B10	116 lm/W (4000K)	 60°	 1/30
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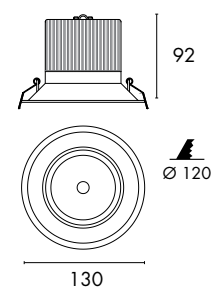


51022


$$\frac{510}{1} \frac{22}{2} - \frac{21}{3} \frac{54}{4} - \frac{90}{6}$$

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2090 lm system 2544 lm source 4 4000K 2200 lm system 2600 lm source	   

LED COB	CRI >80	RG0	MAC Adam <3	50.000H L70B10	108 lm/W (4000K)	 60°	 1/24
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Trim to cover hole 95-100 DC51015-
120-130 DC51022-    

Degree  Included- 60°
Optional- L- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)





Private Villa, Spain. JISO

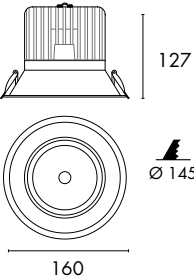
51033



51033 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2753 lm system 3562 lm source 4 4000K 2909 lm system 3640 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/12



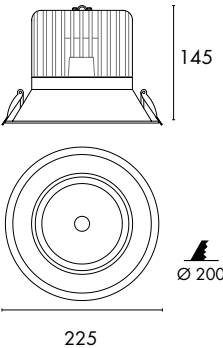
51030/40



51030 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
510	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2990 lm system 3818 lm source 4 4000K 3003 lm system 4021 lm source	01 04 09 90
	40	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 4217 lm system 5454 lm source 4 4000K 4326 lm system 5744 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/4



Accessories not incl.

Trim to cover hole 145-165 200-230 DC51033- DC51040- 01 04 09 90

Degree Included- 60° Optional- I- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)

SMART CONTROL (page 534)

PRO ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty

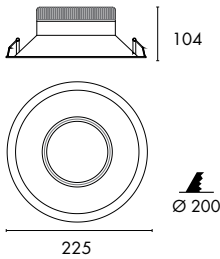


51224



512 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
512	24	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 1599 lm system 2880 lm source 4 4000K 1683 lm system 2880 lm source	01 04 09 90



LED SMD CRI >80 RG1 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 90° 1/10

Accesories not incl.

Degree  Included- 60°
Optional- I- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

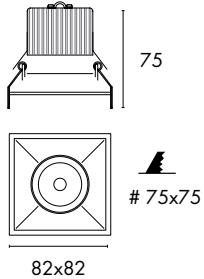
PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° IP 44 5 years Warranty

51110



511 10 - 21 5 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 872 lm system 1311 lm source 3 3000K 894 lm system 1353 lm source 4 4000K 939 lm system 1380 lm source	01 04 09 90



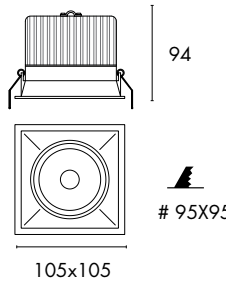
LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 113 lm/W (4000K) 60° 1/50

51115



511 15 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1531 lm system 1719 lm source 4 4000K 1615 lm system 1753 lm source	01 04 09 90



LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 116 lm/W (4000K) 60° 1/30

Accessories not incl.

Degree  Included- 60°
Optional- I- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty



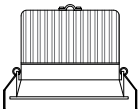
51122



511 22 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2090 lm system 2544 lm source 4 4000K 2200 lm system 2600 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 108 lm/W (4000K) 60° 1/24



97



120x120

130x130

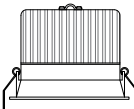
51133



511 33 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2753 lm system 3562 lm source 4 4000K 2909 lm system 3640 lm source	01 04 09 90

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 120 lm/W (4000K) 60° 1/12



127



145x145

160x160

Accessories not incl.

Degree  Included- 60°
Optional- L- 24°, M- 38°

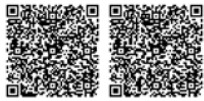
Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO  CLASE II  ALUM  AC 220/240V 50/60Hz PF >0,9 INCL. 650° CB IP 44 5 years Warranty

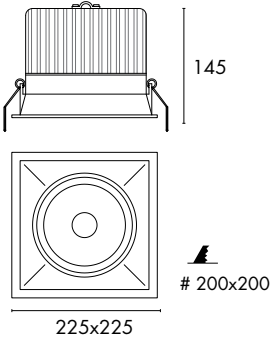


51130/40



511 30 - 21 5 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
511	30	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2726 lm system 3818 lm source 4 4000K 2985 lm system 4021 lm source	01 04 09 90
	40	21 ON/OFF 37 1 -10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 4217 lm system 5454 lm source 4 4000K 4326 lm system 5744 lm source	



LED COB CRI >80 RG0 MAC Adam <3 50.000H 120 lm/W L70B10 (4000K) 60° 1/12

Accesories not incl.

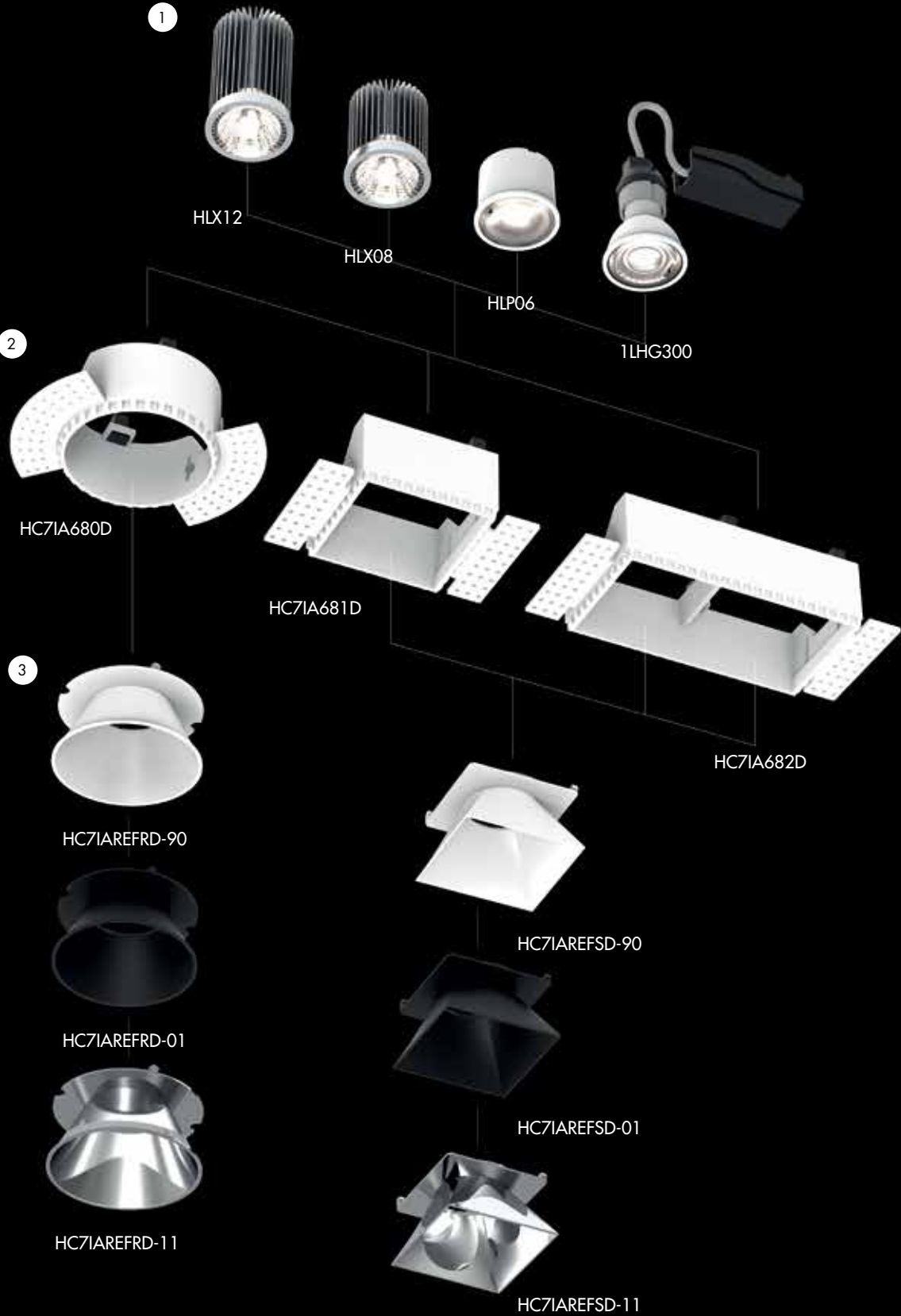
Degree  Included- 60°
Optional- I- 24°, M- 38°

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

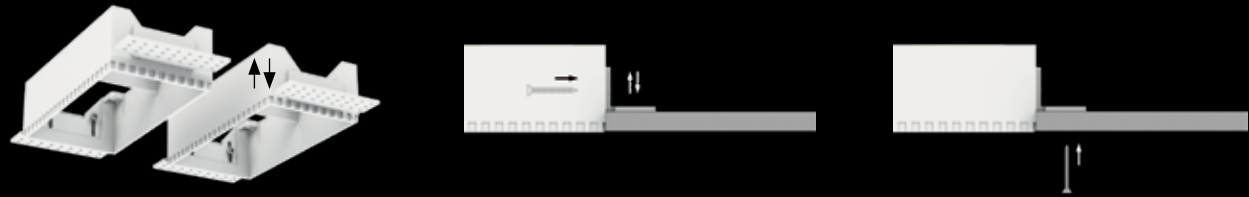
PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz INCL. 650° CB IP 44 5 years Warranty

Configure your Trimeko...



TRIMEKO allows you to configure your luminaire by choosing each component individually: the luminaire, the reflector and the led module or bulb. There are several reflector finishes available to adapt the design to your space, and different types of bulbs depending on the lighting you need. A flexible, simple solution designed to offer you maximum performance with the style of your choice.

Easy installation on any type of roof

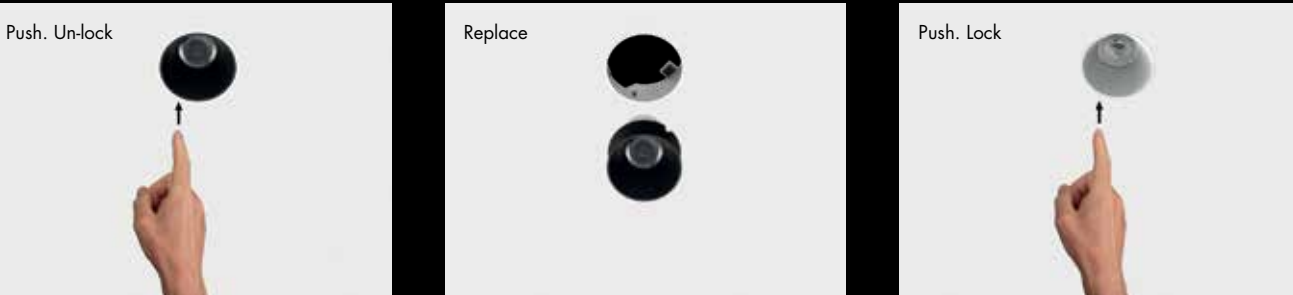


No matter what type of ceiling you have, Trimeko adapts to the height you need, thanks to its system of plates that can be raised or lowered according to the requirements of each project.



Select the light source and place it in the reflector. With a single click, you can fit the reflector and light source into the luminaire.

Quick and Easy Replacement



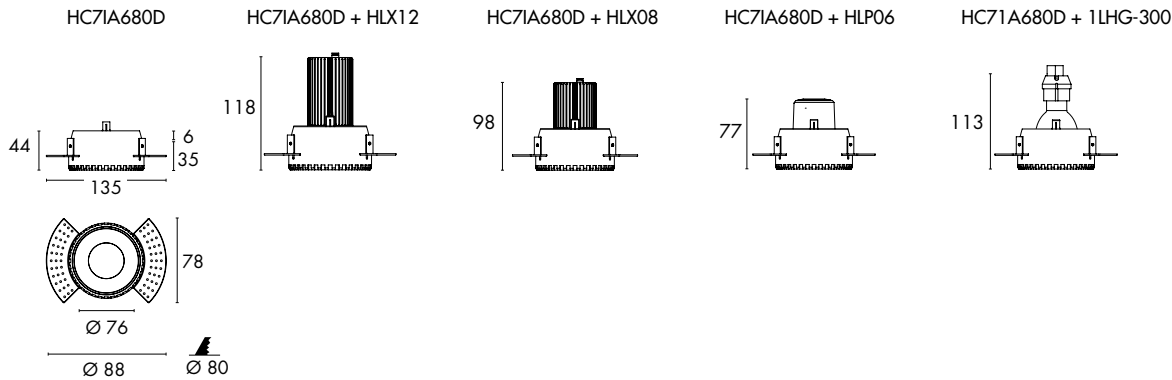
The design of the TRIMEKO model allows both the light source and the reflector to be quickly replaced without having to remove the luminaire from the ceiling. With just one click, you're done. A practical and effective solution for hassle-free maintenance.





Mansilla Clinic, Spain. JISO

TRIMEKO RTD



HC7IA680D - 90 + HC7IAREFRD - 01

1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA680D	90	HC7IAREFRD	01
			11
			90

Accessories not incl.

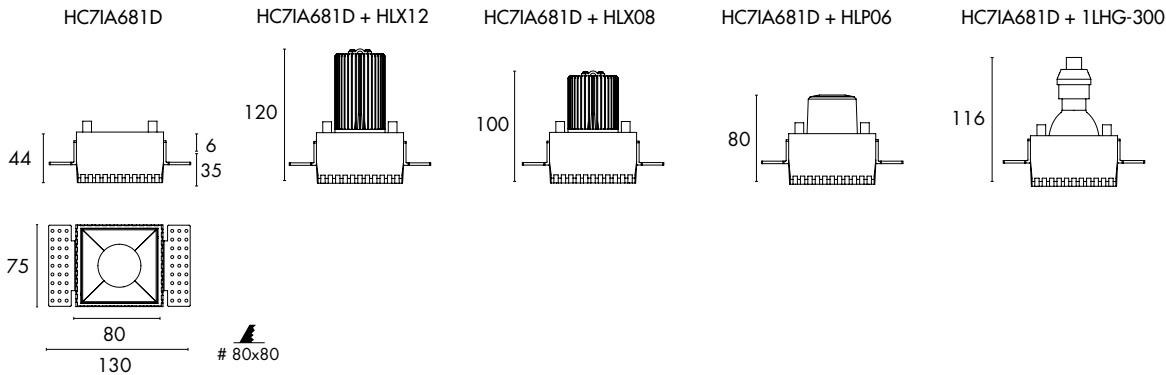
HC7IAREFRD-01	
HC7IAREFRD-11	
HC7IAREFRD-90	

+ HLX 12 - 21 5 4

01 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				



TRIMEKO RTS



HC7IA681D - 90 + HC7IAREFRD - 90

1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA681D	90	HC7IAREFRD	01 11 90

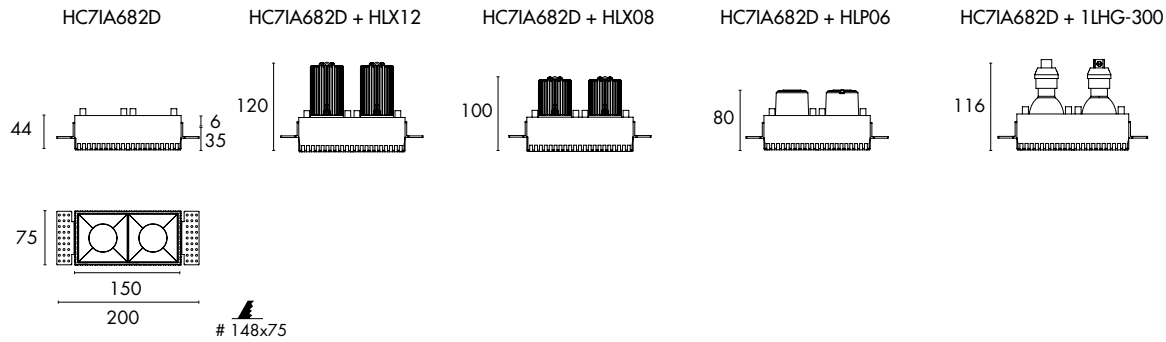
Accessories not incl.

HC7IAREFSD-01	
HC7IAREFSD-11	
HC7IAREFSD-90	

+ HLX 12 - 21 5 4

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

TRIMEKO RTDS



1 - Model	2 - Color	3 - Reflec.	4 - Color
HC7IA682D	90	HC7IAREFSD	01
			11
			90

Accessories not incl.

HC7IAREFSD-01	
HC7IAREFSD-11	
HC7IAREFSD-90	

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

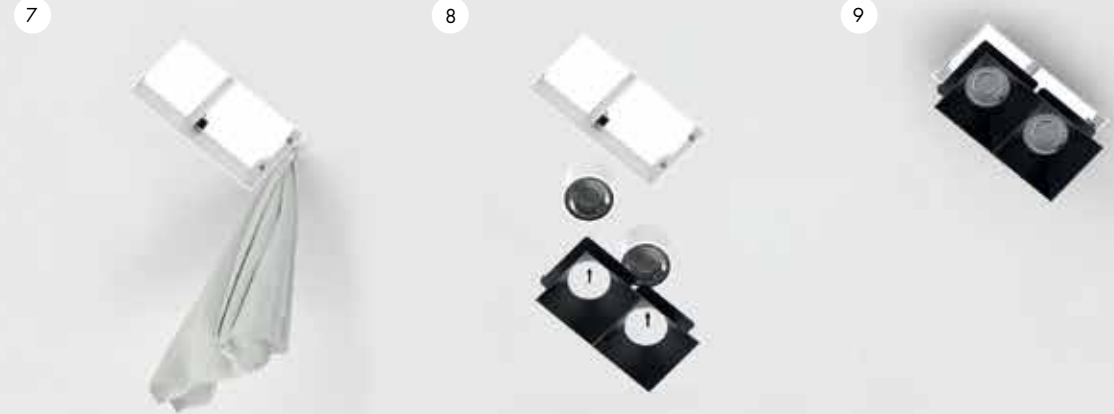
TRIMEKO



Draw the cutting dimensions of your Trimeko, make the hole and insert the light fixture.



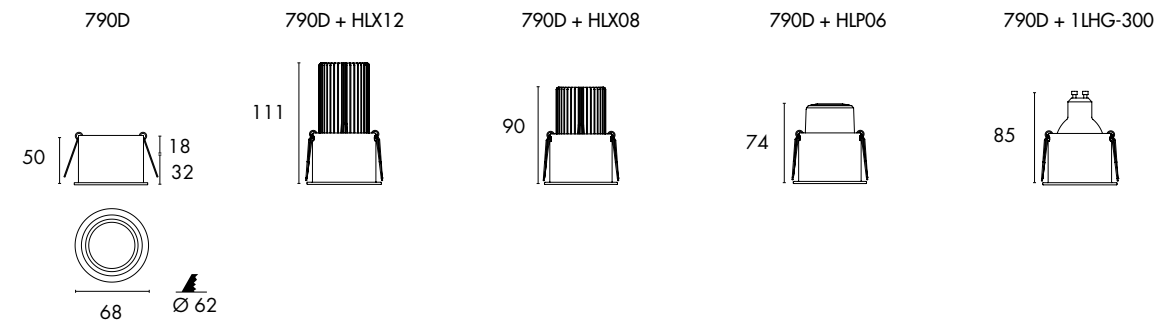
Select the height of the tab depending on the height of the ceiling of the installation, secure the tab with a screw and Apply putty around the light fixture.



Select the light source, reflector, and place it in the luminaire.



790D



790D - 9090
 1 2

1 - Model	2 - Color
790D	01 01 01 09 90 09 90 90

+ HLX 12 - 21 5 4
 1 2 3 4 5

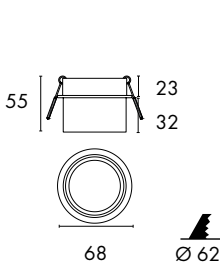
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				



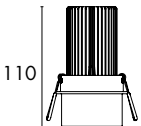
791D



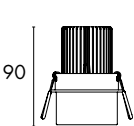
791D



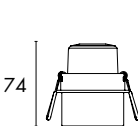
791D + HLX12



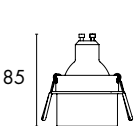
791D + HLX08



791D + HLP06



791D + 1LHG-300



791D - 0101

1 - Model	2 - Color
791D	01 01 01 09 90 09 90 90

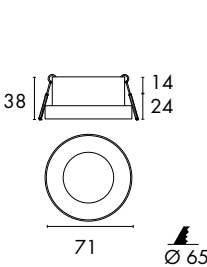
+ HLX 12 - 21 5 4

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

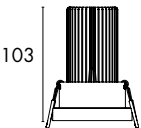
705D



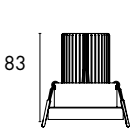
705D



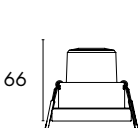
705D + HLX12



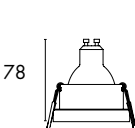
705D + HLX08



705D + HLP06



705D + 1LHG-300



705D - 90

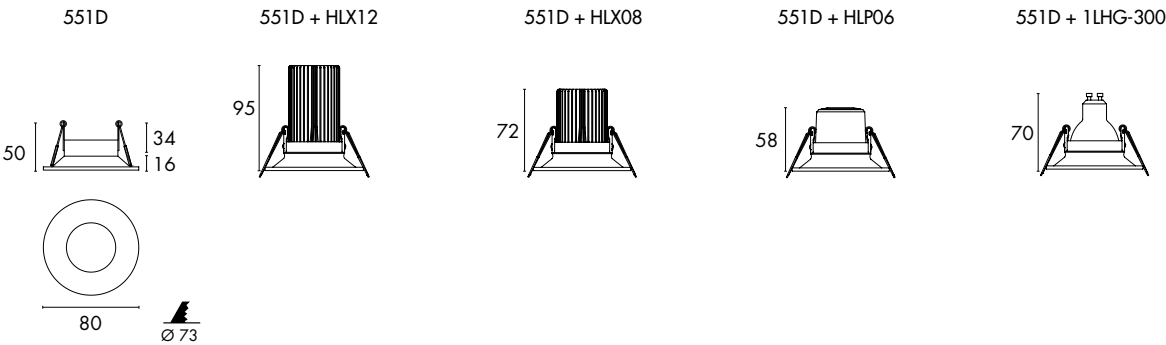
1 - Model	2 - Color
705D	01 09 90

+ HLX 12 - 21 5 4

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
(page 521)				
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
(page 521)				
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
(page 520)				
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
(page 520)				

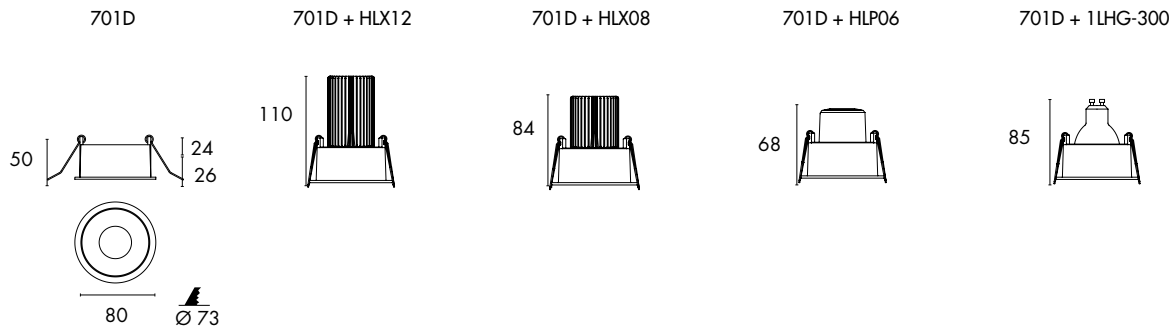


551D



551D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
551D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K

701D



701D - 9090

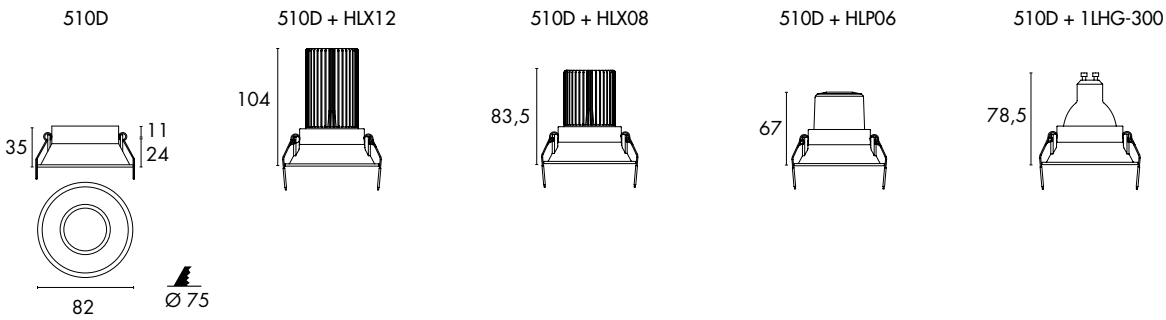
1 - Model	2 - Color
701D	01 01 01 09 90 09 90 90

+ HLX 12 - 21 5 4

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K

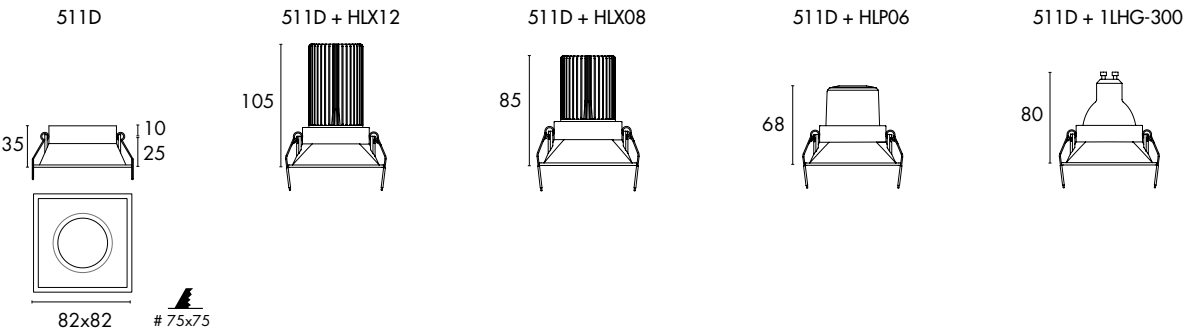


510D



510D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
510D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K

511D

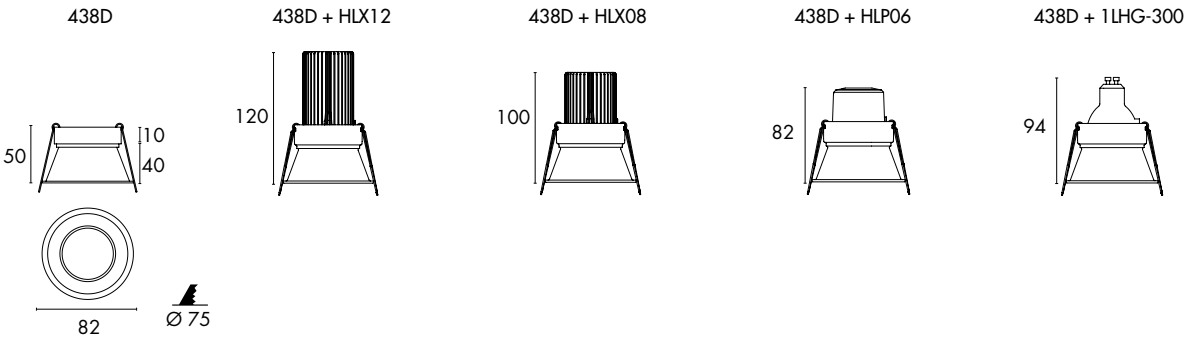


511D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
511D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



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438D

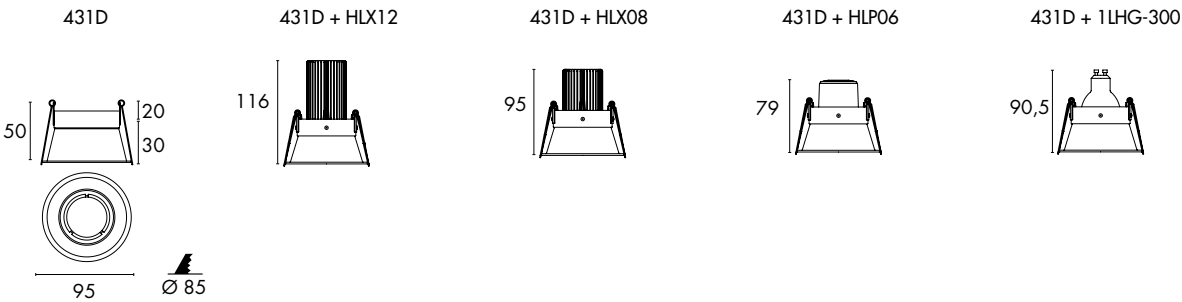


438D - 01		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
438D	01 09 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



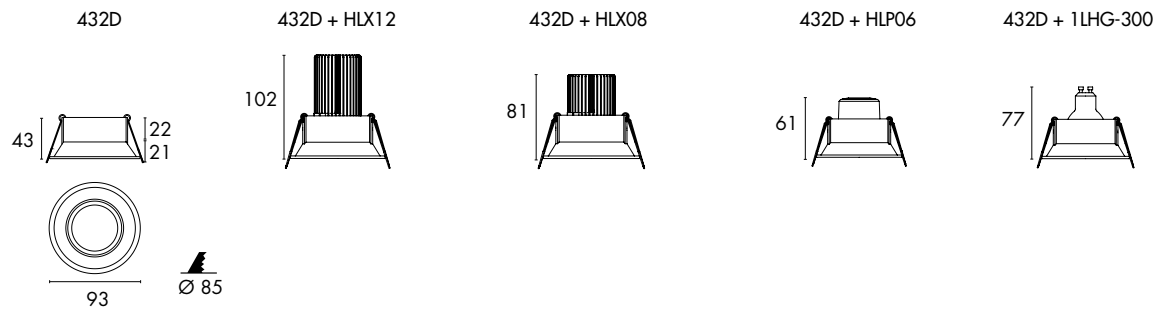


431D



431D - 90		+ HLX 12 - 21 5 4				
1	2	1	2	3	4	5
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
431D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
						
		(page 521)				
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
						
		(page 521)				
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
						
		(page 520)				
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K
						
		(page 520)				

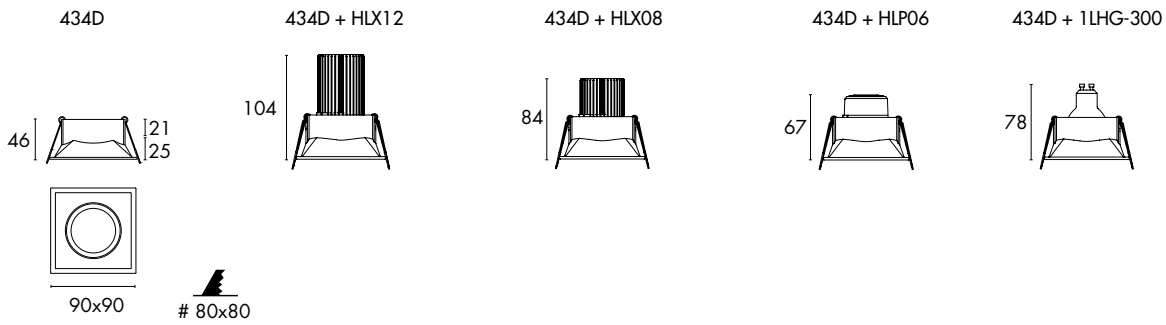
432D



432D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
432D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



434D



432D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
432D	90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K





DOTS

EAGLE R
EAGLE RT
EAGLE S
OWL R
HAWK R
HAWK S









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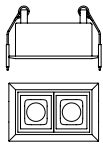
EAGLE R2L



7ID501 06 - 21 N 4 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID501	06	21 ON/OFF (PF >0,5) 37 1-10V 51 Trailing Edge D2 DALI/PUSH	A 15° J 30° N 45°	3 3000K 420 lm system 678 lm source 4 4000K 441 lm system 720 lm source	9001 9009 9090 0101 0109

LED SMD CRI >90 RG1 MAC Adam <3 50.000H L70B10 120 lm/W UGR <19 1/50



45,5

75x45

65x37

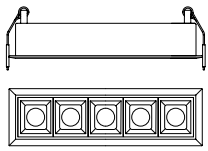
EAGLE RL5



7ID501 10 - 21 N 4 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID501	10	21 ON/OFF (PF >0,5) 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° J 30° N 45°	3 3000K 800 lm system 1130 lm source 4 4000K 840 lm system 1200 lm source	9001 9009 9090 0101 0109

LED SMD CRI >90 RG1 MAC Adam <3 50.000H L70B10 120 lm/W UGR <19 1/50



45,5

146x45

140x37

Accessories not incl.

Emergency kit (page 523)

2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

TOP  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL.  650° CB IP 20 5 years Warranty

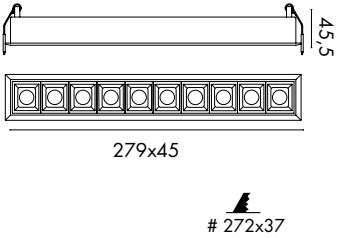


EAGLE R10L



7ID501 20 - 21 N 4 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID501	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° J 30° N 45°	3 3000K 1600 lm system 2260 lm source 4 4000K 1680 lm system 2400 lm source	9001 9009 9090 0101 0109



LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	120 lm/W	UGR <19	1/50
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Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

TOP						AC 220/240V	50/60Hz	PF >0,9		INCL.	650°	CB	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



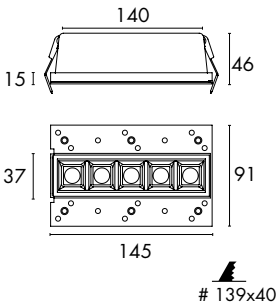
EAGLE RT5L



7ID601 10 - 21 N 4 - 9001

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID601	10	21 ON/OFF (PF >0,5) 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° J 30° N 45°	3 3000K 800 lm system 1130 lm source 4 4000K 840 lm system 1200 lm source	90 01 90 09 90 90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	120 lm/W	UGR <19	1/20
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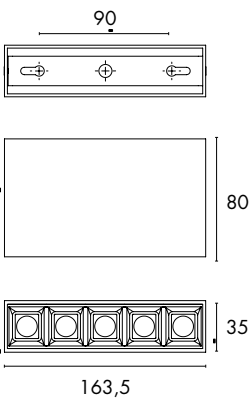
EAGLE S5L



7ID201 10 - 21 N 4 - 9001

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID201	10	21 ON/OFF (PF >0,5)	A 15° J 30° N 45°	3 3000K 800 lm system 1130 lm source 4 4000K 840 lm system 1200 lm source	90 01 90 09 90 90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	120 lm/W	UGR <19	1/60
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

TOP	CLASE II	ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.	650°	CB	IP 20	5 years Warranty
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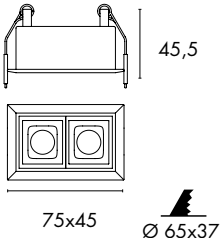
OWL R2L



7ID512 10 - 21 W 4 - 9018
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID512	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° W 50°	3 3000K 880 lm system 1280 lm source 4 4000K 924 lm system 1350 lm source	90 18

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19
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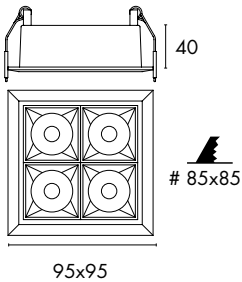
OWL R4L



7ID512 12 - 21 W 4 - 9018
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID512	14	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° W 50°	3 3000K 1080 lm system 1536 lm source 4 4000K 1134 lm system 1620 lm source	90 18

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

TOP						AC 220/240V	50/60Hz	PF >0,9		650°	CB	IP 20	5 years Warranty
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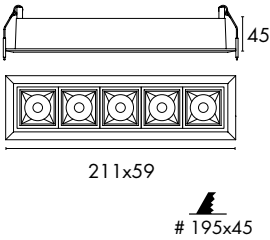


OWL R5L



7ID512 20 - 21 W 4 - 9018
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID512	20	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	A 15° I 24° W 50°	3 3000K 1840 lm system 2560 lm source 4 4000K 1932 lm system 2700 lm sour	90 18



LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

TOP		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.	650°	CB	IP 20	5 years Warranty
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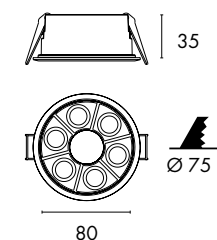
HAWK R06



71D52506 - 21 M 3 - 9001

1 - Model	2 - Power [W]	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID525	06	21 ON/OFF	M 38°	3 3000K 502 lm system 610 lm source	01 01 90 01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W	UGR <19	 1/20
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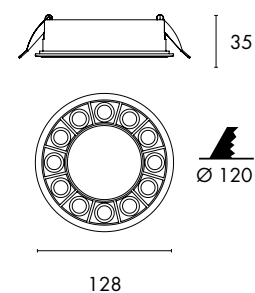
HAWK R12



71D525 12 - 21 M 3 - 9001

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID525	12	21 ON/OFF	M 38°	3 3000K 1024 lm system 1220 lm source	01 01 90 01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W	UGR <19	 1/20
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Accessories not incl.

Emergency kit (page 523)

2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)



HAWK R18



7ID525 18 - 21 M 3 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID525	18	21 ON/OFF	M 38°	3 3000K 1585 lm system 1831 lm source	01 01 90 01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W	UGR <19	1/20
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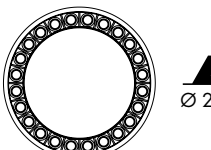
HAWK R24



7ID525 24 - 21 M 3 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID525	24	21 ON/OFF	M 38°	3 3000K 1910 lm system 2441 lm source	01 01 90 01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W	UGR <19	1/10
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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HAWK S12

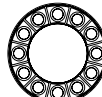


7ID225 12 - 21 M 3 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID225	12	21 ON/OFF	M 38°	3 3000K 1024 lm system 1220 lm source	01 01 90 01
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W
			UGR <19		1/40



45



119

HAWK S18

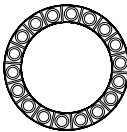


7ID225 18 - 21 M 3 - 0101
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID225	18	21 ON/OFF	M 38°	3 3000K 1585 lm system 1831 lm source	01 01 90 01
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W
			UGR <19		1/20



45



164

HAWK S24

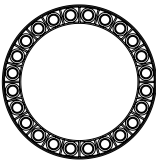


7ID225 24 - 21 M 3 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7ID225	24	21 ON/OFF	M 38°	3 3000K 1910 lm system 2441 lm source	01 01 90 01
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	113 lm/W
			UGR <19		1/10



45



209



TUBULE

SLATE

SLATE RD

SLATE RS

SLATE RTS

59308

TURTLE PC

TURTLE P

SPIDER P









Ritual Terra Natura Hotel, Spain. JISO

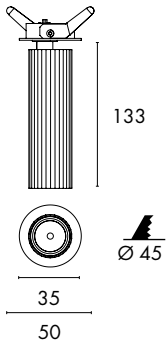
SLATE 05



7IE501 05 - 21 M 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE501	05	21 ON/OFF 32 0-10V (PF> 0,7) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	M 38°	3 3000K 335 lm system 599 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	118 lm/W	UGR <17	1/60
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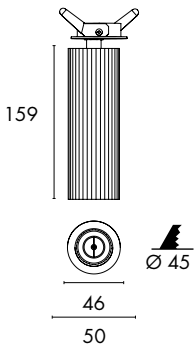
SLATE 10



7IE501 10 - 21 1 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE501	10	21 ON/OFF 32 0-10V (PF>0,85, 9W) 52 Trailing Edge D2 DALI/PUSH	1 Zoom (15°-38°)	3 3000K 594-693 lm system 1197 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	123 lm/W	UGR <17	1/25
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Accesories not incl.

SMART CONTROL (page 534)



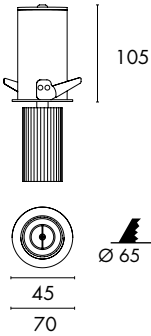
SLATE RD07



7IE502 07 - 21 1 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE502	07	21 ON/OFF 32 0-10V (PF> 0,7) 51 Trailing Edge D2 DALI/PUSH	1 Zoom (15°-38°)	3 3000K 416-485 lm system 888 lm source 4 4000K 427-497 lm system 888 lm source	01 90

LED COB CRI >90 RG1 MAC Adam <3 35.000H L70B10 112 lm/W 4000K UGR <17 1/30



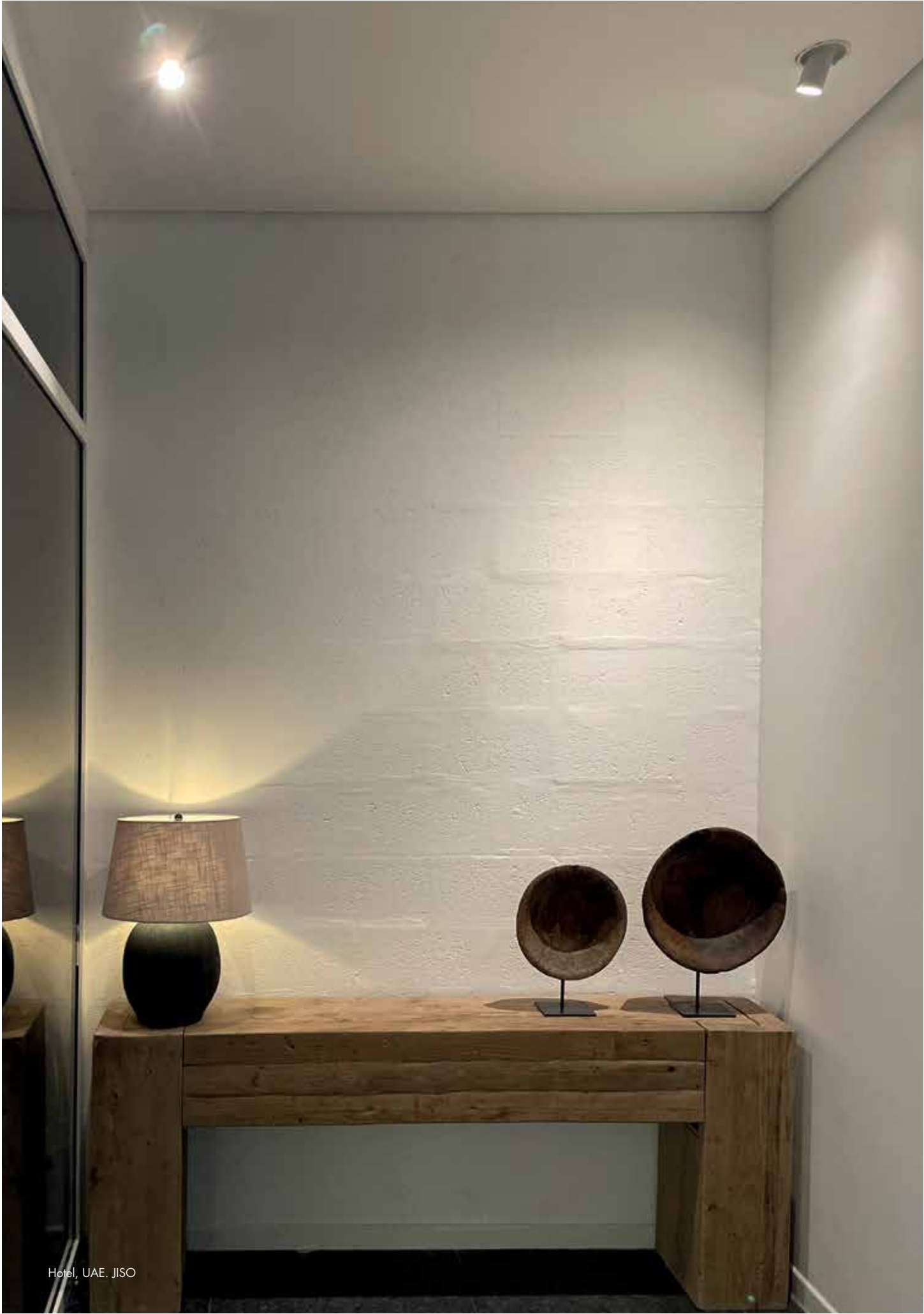
Accesories not incl.

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

TOP CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL. 90° 180° 650° CB IP 20 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



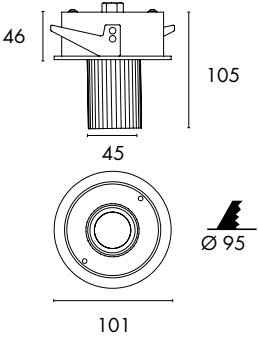
Hotel, UAE. JISO

SLATE RS07



7IE503 07 - 21 1 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power [W]	3 - Driver	4 - Degree	5 - Kelvin	6 - Color		
7IE503	07	21 ON/OFF 32 0-10V (PF> 0,7) 51 Trailing Edge D2 DALI/PUSH	1 Zoom (15°-38°)	3 3000K 416-485 lm system 838 lm source 4 4000K 427-497 lm system 838 lm source	01 90		
LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	112 lm/W 4000K	UGR <17	1/30

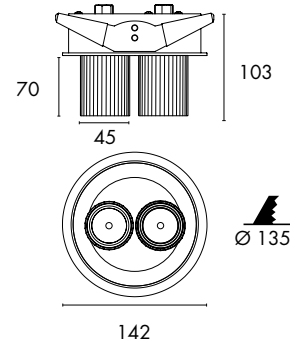


SLATE RS14



7IE504 14 - 21 1 3 - 90
1 2 3 4 5 6

1 - Model		2 - Power (W)	3 - Driver		4 - Degree	5 - Kelvin	6 - Color
7IE504		14	21 ON/OFF 32 0-10V (PF> 0,7) 51 Trailing Edge D2 DALI/PUSH		1 Zoom (15°-38°)	3 3000K 832-970 lm system 1676 lm source 4 4000K 853-994 lm system 1777 lm source	01 90
LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	112 lm/W 4000K	UGR <17	1/12



Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

TOP

CLASE II

ALUM

PC

AC 220/240V

50/60Hz

PF >0,9

INCL.

45°

180°

650°

CB

IP 20

5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

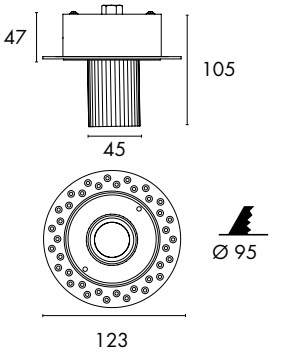
SLATE RTS07



7IE603 07 - 21 M 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE603	07	21 ON/OFF 32 0-10V (PF> 0,7) 51 Trailing Edge D2 DALI/PUSH	1 Zoom (15°-38°)	3 3000K 416-485 lm system 838 lm source 4 4000K 427-497 lm system 888 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	112 lm/W 4000K	UGR <17	1/30
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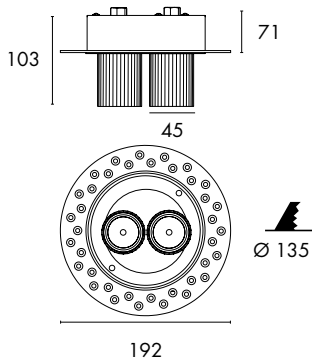
SLATE RTS14



7IE604 14 - 21 M 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE604	14	21 ON/OFF 32 0-10V (PF> 0,7) 51 Trailing Edge D2 DALI/PUSH	1 Zoom (15°-38°)	3 3000K 832-970 lm system 1676 lm source 4 4000K 853-994 lm system 1777 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	112 lm/W 4000K	UGR <17	1/12
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Accesories not incl.

Emergency kit (page 523)

2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)





Private Villa, Spain. JISO

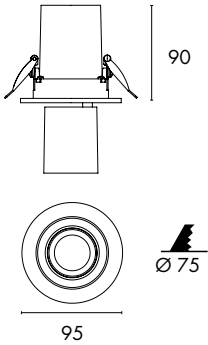
59308



593 08 - 21 5 3 - 9001
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
593	08	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 902 lm system 1048 lm source 3 3000K 942 lm system 1080 lm source	01 01 90 01

LED COB	CRI >80	RG1	MAC Adam <3	50.000H L70B10	112 lm/W 4000K	38°	1/30
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.		90°	355°	650°	IP 23	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



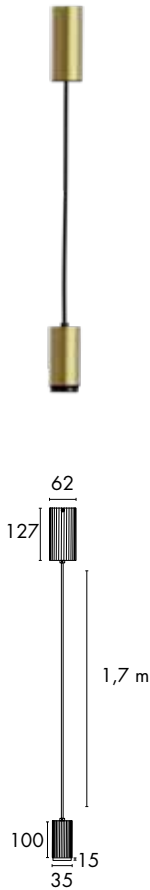
TURTLE PC07



71E407 07 - 21 M 3 - 03
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71E407	07	21 ON/OFF	M 38	3 3000K 316 lm system 838 lm source	01 03 90

LED	CRI	RG1	MAC	35.000H	106 lm/W	UGR	
COB	>90		Adam <3	L70B10	4000K	<15	1/20



Accesories not incl.

Plate	Cone	Bowl	Tube
HC71E40701-01	HC71E40702-01 HC71E40702-03	HC71E40703-01	HC71E40704-01 HC71E40704-03 HC71E40704-90
			
Size: Ø281x23	Size: Ø130x180	Size: Ø281x56	Size: Ø62x56
			



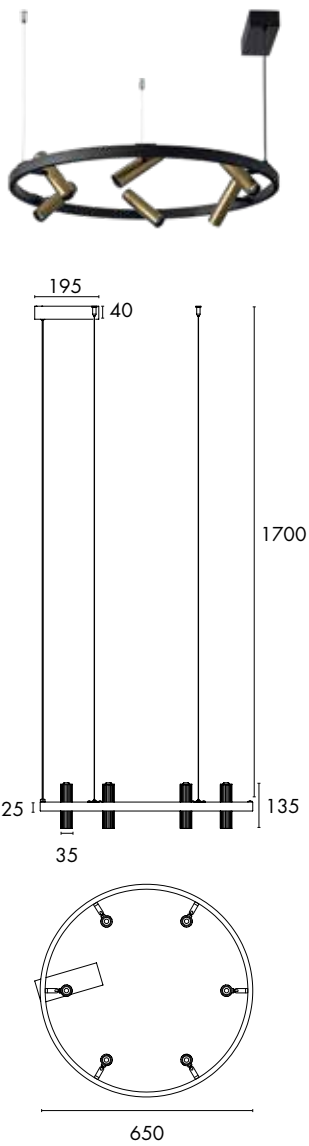
TURTLE P25



7IE401 25 - 21 M 3 - 03

1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE401	25	21 ON/OFF	M 38°	3 3000K 1364 lm system 2993 lm source	03

LED	CRI	RG1	MAC	35.000H	118 lm/W	UGR	
COB	>90		Adam <3	L70B10		<17	1



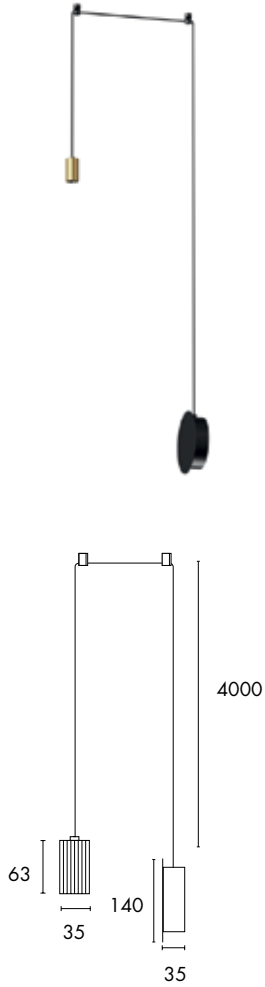
SPIDER P07



7IE202 07 - 21 M 3 - 03
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE202	07	21 ON/OFF	M 38°	3 3000K 352 lm system 838 lm source	03

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	106 lm/W	UGR <15	1
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Accessories not incl.

Hanging kit (2units) HC7IE202SP-01



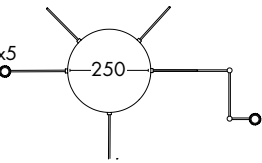
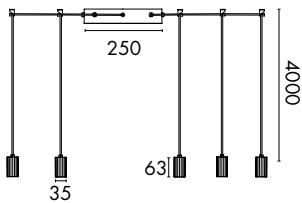
SPIDER P25



7IE202 25 - 21 M 3 - 03
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE202	25	21 ON/OFF	M 38°	3 3000K 1958 lm system 2993 lm source	03

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	118 lm/W	UGR <15	1
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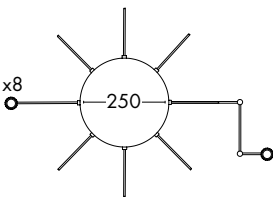
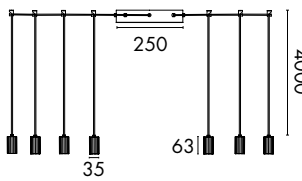
SPIDER P35



7IE202 35 - 21 M 3 - 03
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IE202	35	21 ON/OFF	M 38°	3 3000K 2909 lm system 4190 lm source	03

LED COB	CRI >90	RG1	MAC Adam <3	35.000H L70B10	127 lm/W	UGR <15	1
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Accessories not incl.

Hanging kit (2units) HC7IE202SP-01





TECHNICAL

009 290

551 263

506 264

507

530

Without Technology









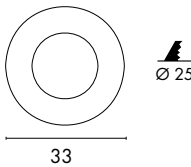
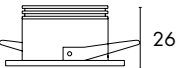
00901



009 01 - 29 6 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
009	01	29 ON/OFF	6 Epistar	3 3000K 65 lm system 100 lm source	90

LED COB	CRI >90	RG1	MAC Adam <5	30.000H L70B10	100 lm/W	30°	2/100
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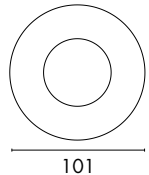


55108



551 08 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	08	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 3000K 428 lm system 960 lm source 4000K 456 lm system 960 lm source 3 3000K 428 lm system 960 lm source 4 4000K 456 lm system 960 lm source	01 90



LED SMD	CRI >80	RG0	MAC Adam <5	50.000H L70B10	120 lm/W 4000K	120°	1/40
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Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL	650°	IP 44	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Maria Inmaculada - Hijas De La Caridad School, Spain. JISO

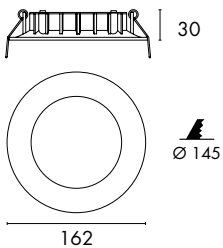
55115



551 15 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 902 lm system 1800 lm source 4 4000K 1085 lm system 1800 lm source	90

LED COB CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



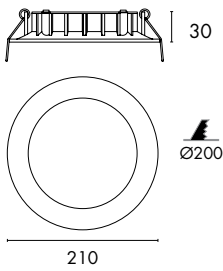
55122



551 22 - 21 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
551	22	21 ON/OFF 32 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 3000K 1722 lm system 2640 lm source 4000K 1789 lm system 2640 lm source 3 3000K 1722 lm system 2640 lm source 4 4000K 1789 lm system 2640 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO  CLASE II  ALUM  PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 44 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

50608

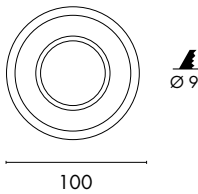


50608 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	08	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 478 lm system 960 lm source 4 4000K 522 lm system 960 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/40



50615

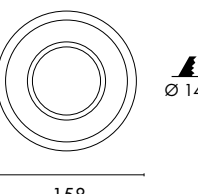


50615 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 965 lm system 1800 lm source 4 4000K 1016 lm system 1800 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 110° 1/20



Accesories not incl.

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)





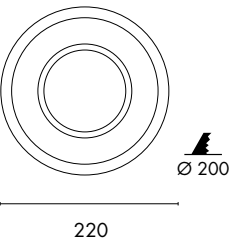
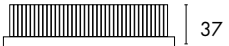
50625



506 25 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
506	25	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 1835 lm system 3000 lm source 4 4000K 1932 lm system 3000 lm source	90

LED SMD	CRI >80	RG0	MAC Adam <5	50.000H L70B10	120 lm/W 4000K	110°	1/20
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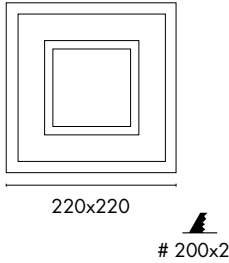
50725



507 25 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
507	25	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	3 3000K 1795 lm system 3000 lm source 4 4000K 1889 lm system 3000 lm source	90

LED SMD	CRI >80	RG0	MAC Adam <5	50.000H L70B10	120 lm/W 4000K	110°	1/20
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Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

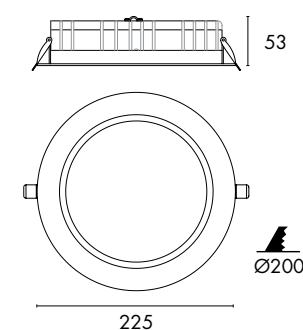
PRO		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL.	650°	CB	IP 44	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
530	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2611 lm system 3562 lm source 4 4000K 2741 lm system 3640 lm source	01 90

LED COB	CRI >80	RG0	MAC Adam <3	50.000H L70B10	120 lm/W 4000K	 60°	 1/20
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Emergency kit (page 523)

2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

PRO						AC 220/240V	50/60Hz	PF >0.9		650°	IP 44	3 years Warranty
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Law Office, Spain. JISO

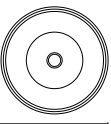
29010



290 10 - 28 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
290	10	28 ON/OFF	8 Edison	3 3000K 915 lm system 1353 lm source 4 4000K 941 lm system 1380 lm source	01 08 90

LED COB	CRI >80	RG1	MAC Adam <3	50.000H L70B10	113 lm/W 4000K	40°	UGR <19	1/20
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70

120

26308

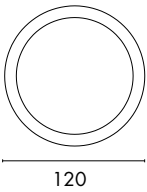
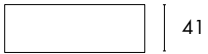


26308 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	08	21 ON/OFF 51 Trailing Edge	8 Edison	0 CCT Switch 2700K 547 lm system 960 lm source 3000K 561 lm system 960 lm source 4000K 633 lm system 960 lm source 3 3000K 561 lm system 960 lm source 4 4000K 633 lm system 960 lm source	01 90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



26314

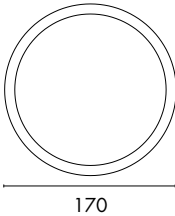


26314 - 21 8 4 - 90

1 2 3 4 5 6

1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	14	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 933 lm system 1680 lm source 3000K 1018 lm system 1680 lm source 4000K 1159 lm system 1680 lm source 3 3000K 1018 lm system 1680 lm source 4 4000K 1159 lm system 1680 lm source	01 90

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



Accesories not incl.

SMART CONTROL (page 534)





Hilton Hotel, Netherlands, JISO

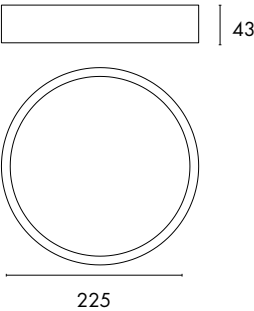
26324



263 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 1593 lm system 2880 lm source 3000K 1634 lm system 2880 lm source 4000K 1820 lm system 2880 lm source 3 3000K 1634 lm system 2880 lm source 4 4000K 1820 lm system 2880 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



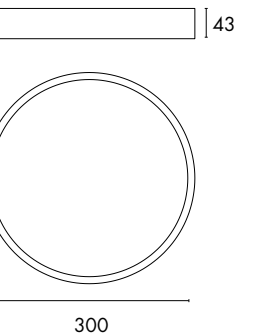
26330



263 30 - 21 8 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
263	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 2062 lm system 3600 lm source 3000K 2115 lm system 3600 lm source 4000K 2397 lm system 3600 lm source 3 3000K 2115 lm system 3600 lm source 4 4000K 2397 lm system 3600 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1 hour)

SMART CONTROL (page 534)

PRO CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 43 5 years Warranty



26408

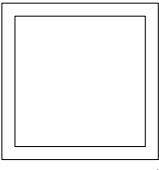


26408 - 21 8 0 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	08	21 ON/OFF 51 Trailing Edge	8 Edison	0 CCT Switch 2700K 487 lm system 960 lm source 3000K 499 lm system 960 lm source 4000K 519 lm system 960 lm source	90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



120x120

26414

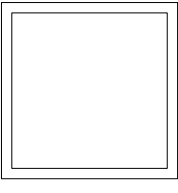
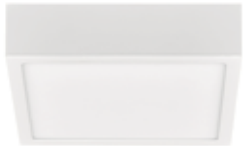


26414 - 21 8 0 - 90

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	14	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 936 lm system 1680 lm source 3000K 960 lm system 1680 lm source 4000K 1200 lm system 1680 lm source	90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/20



170x170

Accessories not incl.

SMART CONTROL (page 534)



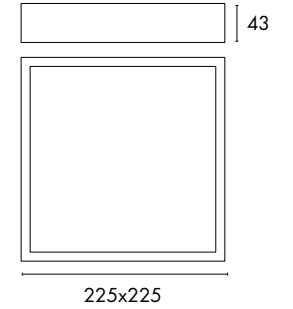
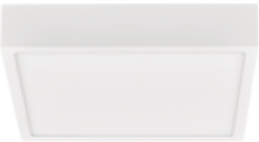
26424



264 24 - 21 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
264	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 1669 lm system 2880 lm source 3000K 1712 lm system 2880 lm source 4000K 1937 lm system 2880 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



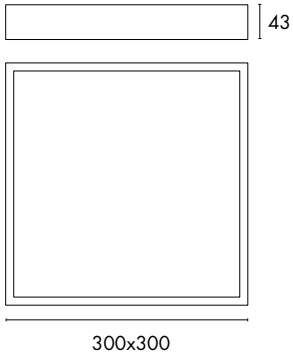
26430



264 30 - 21 8 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip Brand	5 - Kelvin	6 - Color
264	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Edison	0 CCT Switch 2700K 2074 lm system 3600 lm source 3000K 2127 lm system 3600 lm source 4000K 2267 lm system 3600 lm source	01 90

LED SMD CRI >80 RGO MAC Adam <5 50.000H L70B10 120 lm/W 4000K 120° 1/10



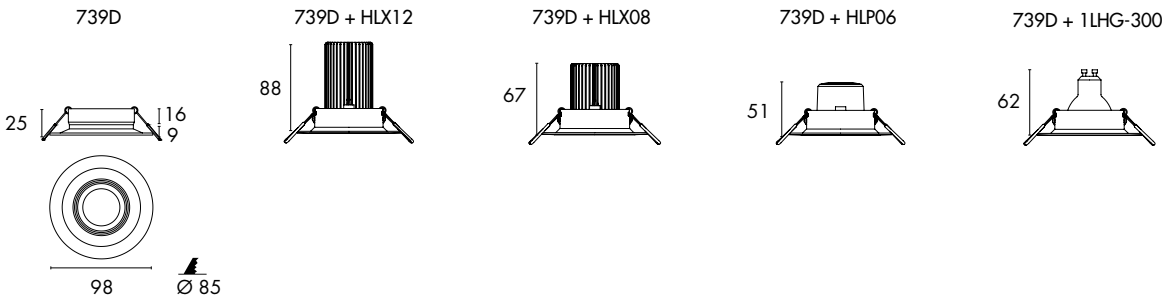
Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)

SMART CONTROL (page 534)

PRO CLASE II ALUM PC AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 43 5 years Warranty

739D



739D - 90

1 - Model	2 - Color
739D	90

+ HLX 12 - 21 5 4

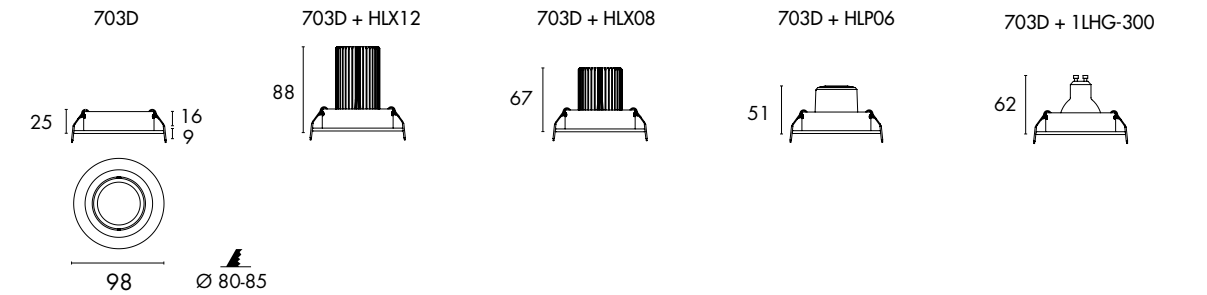
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX (page 521)	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX (page 521)	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP (page 520)	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300 (page 520)	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



Private Villa, UAE, JISO



703D

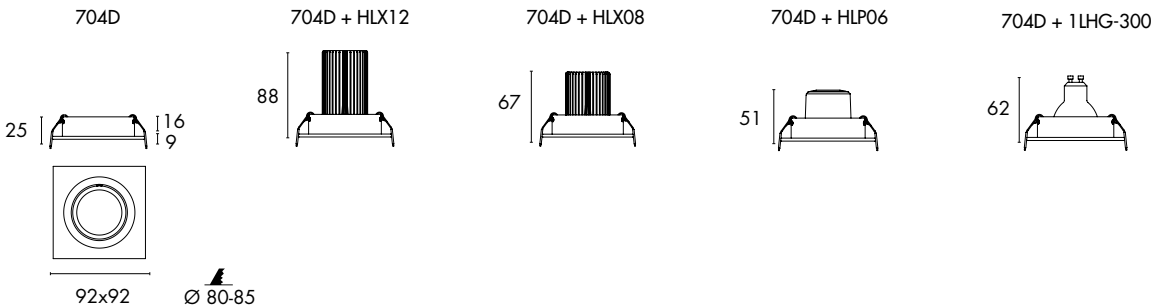


703D - 90	
1 - Model	2 - Color
703D	01
	05
	90

+ HLX 12 - 21 5 4				
1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



704D



704D - 05

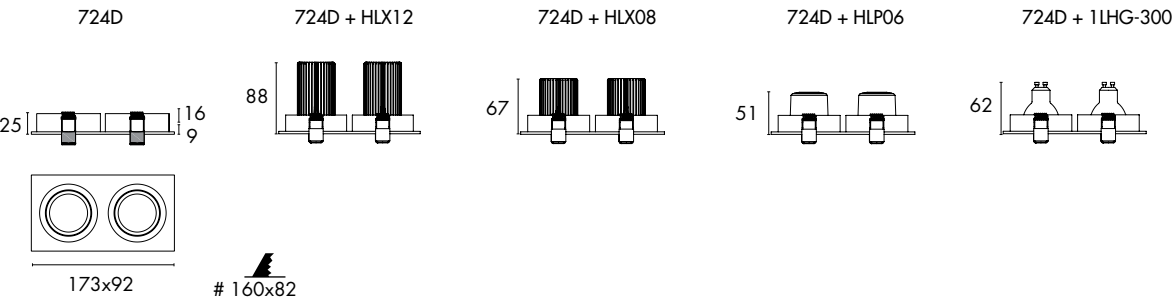
1 - Model	2 - Color
704D	01 05 90

+ HLX 12 - 21 5 4

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K

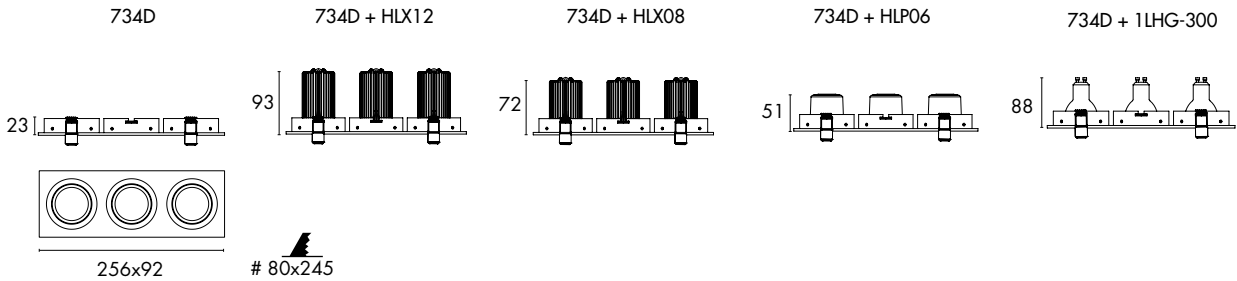


724D



724D - 01		+ HLX 12 - 21 5 4				
1	2	1	2	3	4	5
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
724D	01 05 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K

734D



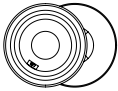
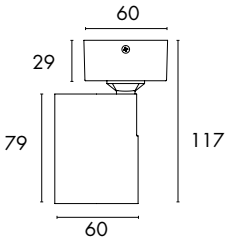
734D - 90		+ HLX 12 - 21 5 4				
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
734D	01 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



Private Villa, Spain, JISO



230D



230D - 01
1 2

+ 1LHG-300

1 - Model	2 - Color	Model	Power (W)	Driver	Chip	Kelvin
230D	01 90	1LHG-300  (page 520)	5 GU-10	ON/OFF	Everlight	0 CCT Switch 3000K 452 lm system 668 lm source 4000K 478 lm system 668 lm source

LED SMD	CRI >80	RG1	AC 220/240V	50/60Hz	PF >0,5	MAC Adam <3	15.000H L70B10	134 lm/W	38°
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WATERTIGHT

553

559

535

524

Without Technology









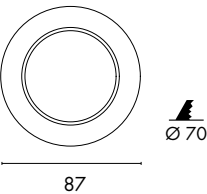
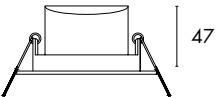
55307



55307 - 1980 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
553	07	19 Trailing Edge	8 Bridgelux	0 CCT Switch 2700K 522 lm system 840 lm source 3000K 574 lm system 840 lm source 4000K 543 lm system 840 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 25.000H L70B10 120 lm/W PF >0,7 100° 1/48



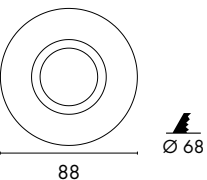
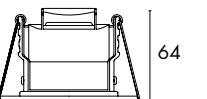
55906



55906 - 1990 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
559	06	19 Trailing Edge	9 Everlight	0 CCT Switch 2700K 457 lm system 675 lm source 3000K 541 lm system 702 lm source 4000K 517 lm system 135 lm source	90

LED SMD CRI >80 RG0 MAC Adam <5 30.000H L70B10 135 lm/W PF >0,9 60° 1/36



Accessories not incl.

Trim to cover hole 55307
DC553- 90 01 04 11 12
DC554-

Trim to cover hole 55906
DC559- 90 01 12

Emergency kit (page 523)
1EH- 3 TCI (1hour)
4 TCI (3 hours)

SMART CONTROL (page 534)

PRO CLASE II ALUM PMMA AC 220/240V 50/60Hz INCL. 650° IP 65 3 years Warranty

53505



53505 - 21 5 4 - 90

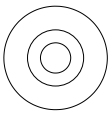
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	05	21 ON/OFF 32 0-10V (PF<0,7; 4,2W) 52 Trailing Edge (4,2W) D2 DALI/PUSH (4,2W)	5 Edison	3 3000K 501 lm system 661 lm source 4 4000K 526 lm system 675 lm source	90

LED	CRI	RG1	MAC	50.000H	135 lm/W	60°	1/50
COB	>80		Adam <3	L70B10	4000K		



48



65



Ø 55

53510

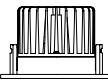


53510 - 21 5 4 - 90

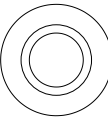
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 755 lm system 1353 lm source 4 4000K 793 lm system 1380 lm source	90

LED	CRI	RG1	MAC	50.000H	135 lm/W	60°	1/50
COB	>80		Adam <3	L70B10	4000K		



54



83



Ø 75

Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO						AC	50/60Hz	PF	INCL.	CB	650°	IP	5 years
						220/240V		>0,9				65	Warranty

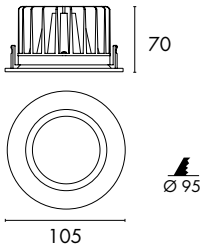
53515



53515 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	15	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 1261 lm system 1719 lm source 4 4000K 1323 lm system 1753 lm source	90

LED COB CRI >80 RG1 MAC Adam <3 50.000H L70B10 117 lm/W 4000K 60° 1/30



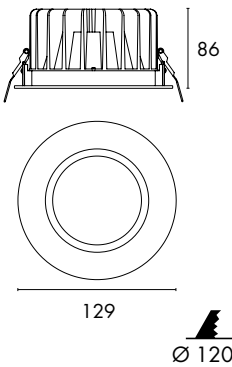
53522/33



53522 - 21 5 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
535	22	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 2143 lm system 2544 lm source 4 4000K 2250 lm system 2600 lm source	90
	30	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	3 3000K 3000 lm system 3562 lm source 4 4000K 3150 lm system 3640 lm source	

LED COB CRI >80 RG0 MAC Adam <3 50.000H L70B10 118 lm/W 4000K 60° 1/24



Accessories not incl.

Emergency kit (page 523) 2DCLED- K1 (1hour)
K2 (3 hours)
K29 (3 hours)

SMART CONTROL (page 534)

PRO CLASSE II ALUM GLASS AC 220/240V 50/60Hz PF >0,9 INCL. CB 650° IP 65 5 years Warranty





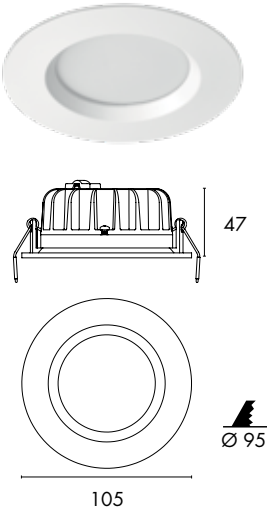


53710



537 10 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
537	10	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 873 lm system 1080 lm source 4 4000K 922 lm system 1080 lm source	90
LED SMD	CRI >80	RG1	MAC Adam <5	50.000H L70B10	120 lm/W
				90°	1/30

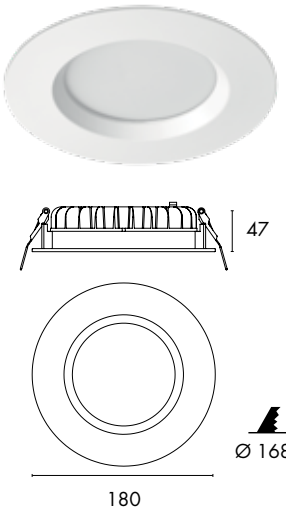


53724



537 24 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
537	24	21 ON/OFF 37 1-10V 51 Trailing Edge D2 DALI/PUSH	8 Sanan	3 3000K 2201 lm system 2916 lm source 4 4000K 2217 lm system 2916 lm source	90
LED SMD	CRI >80	RG1	MAC Adam <5	50.000H L70B10	120 lm/W
				90°	1/20



Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)
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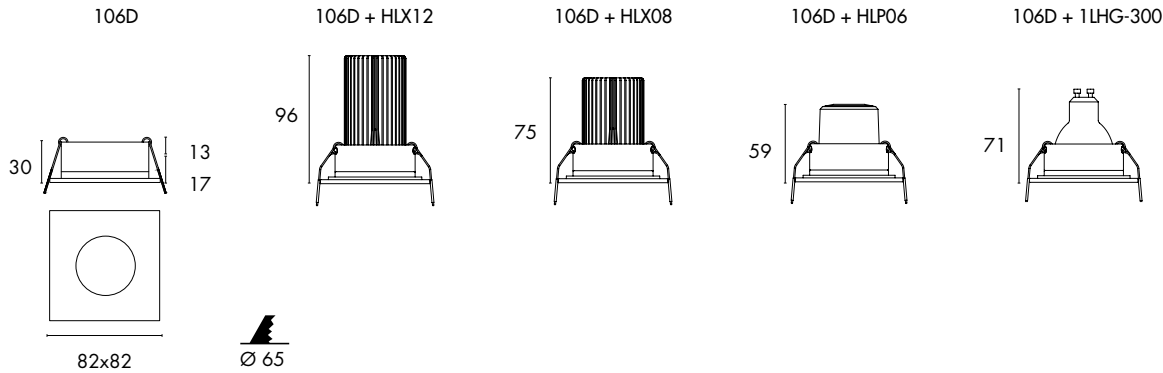
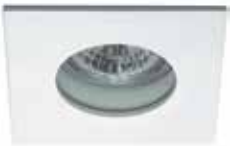
SMART CONTROL (page 534)

PRO		CLASE II		ALUM	PMMA	AC 220/240V	50/60Hz	PF >0,9		INCL.	650°	IP 65	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



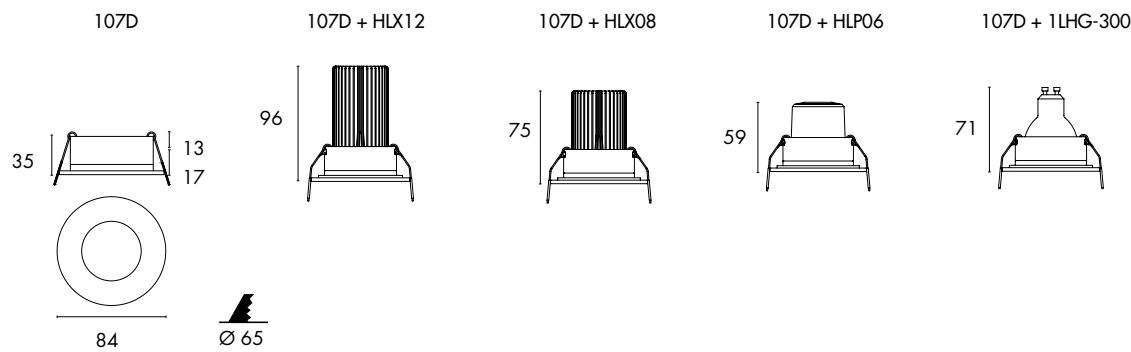
106D



106D - 90		+ HLX 12 - 21 5 4				
1	2	1	2	3	4	5
1 - Model	2 - Color	1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
106D	05 90	HLX	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
		HLX	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
		HLP	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
		1LHG-300	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



107D



107D - 90
1 2

1 - Model	2 - Color
107D	05 90

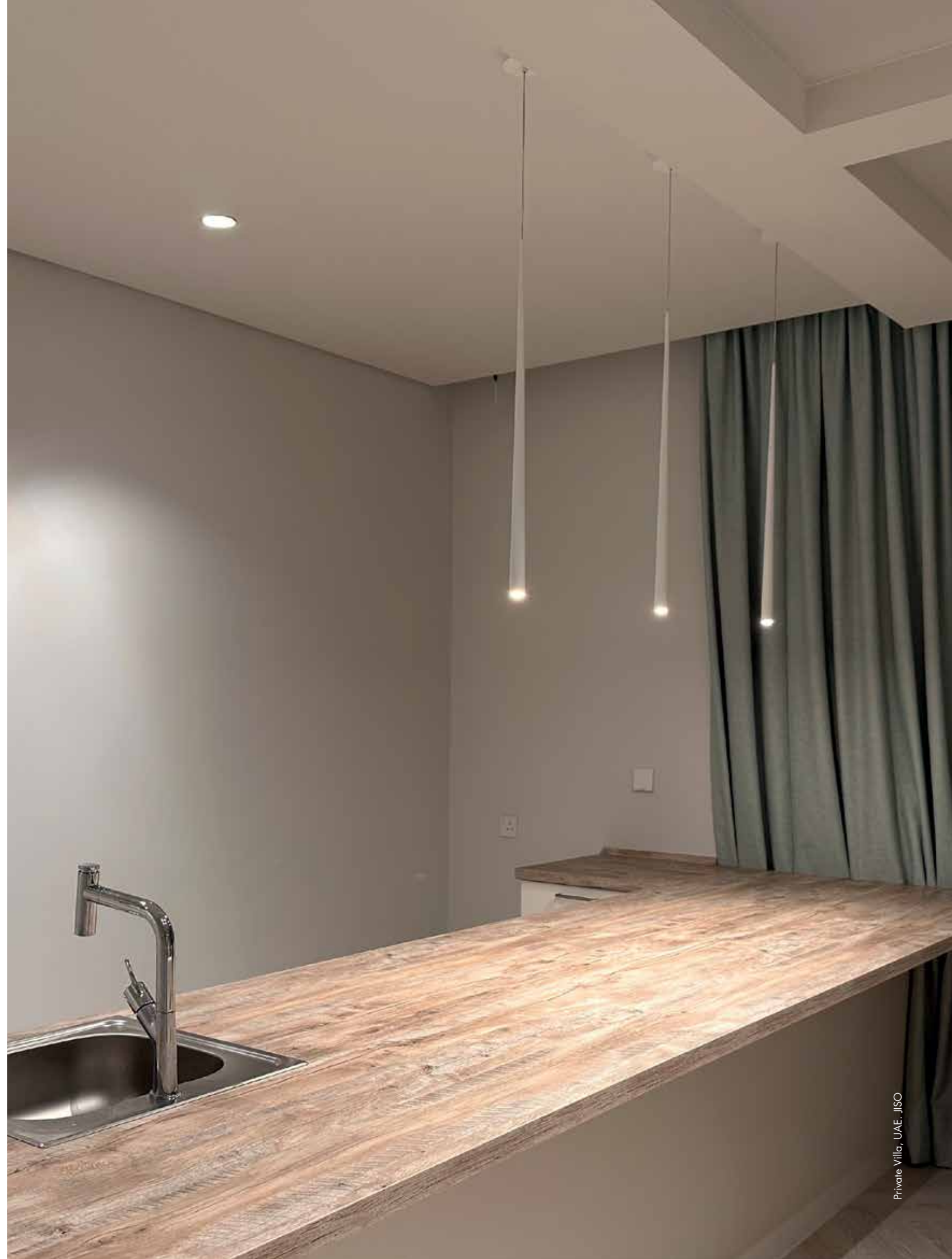
+ HLX 12 - 21 5 4
1 2 3 4 5

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX  (page 521)	12	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source
HLX  (page 521)	8	21 ON/OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison CRI >90 50.000H L70B10 138 lm/W RG1	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source
HLP  (page 520)	6	19 Trailing Edge	9 Everlight CRI >80 25.000H L70B10 130 lm/W RG1	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source
1LHG-300  (page 520)	5 GU-10	ON/OFF	9 Everlight	0 CCT Switch 3000K-4000K



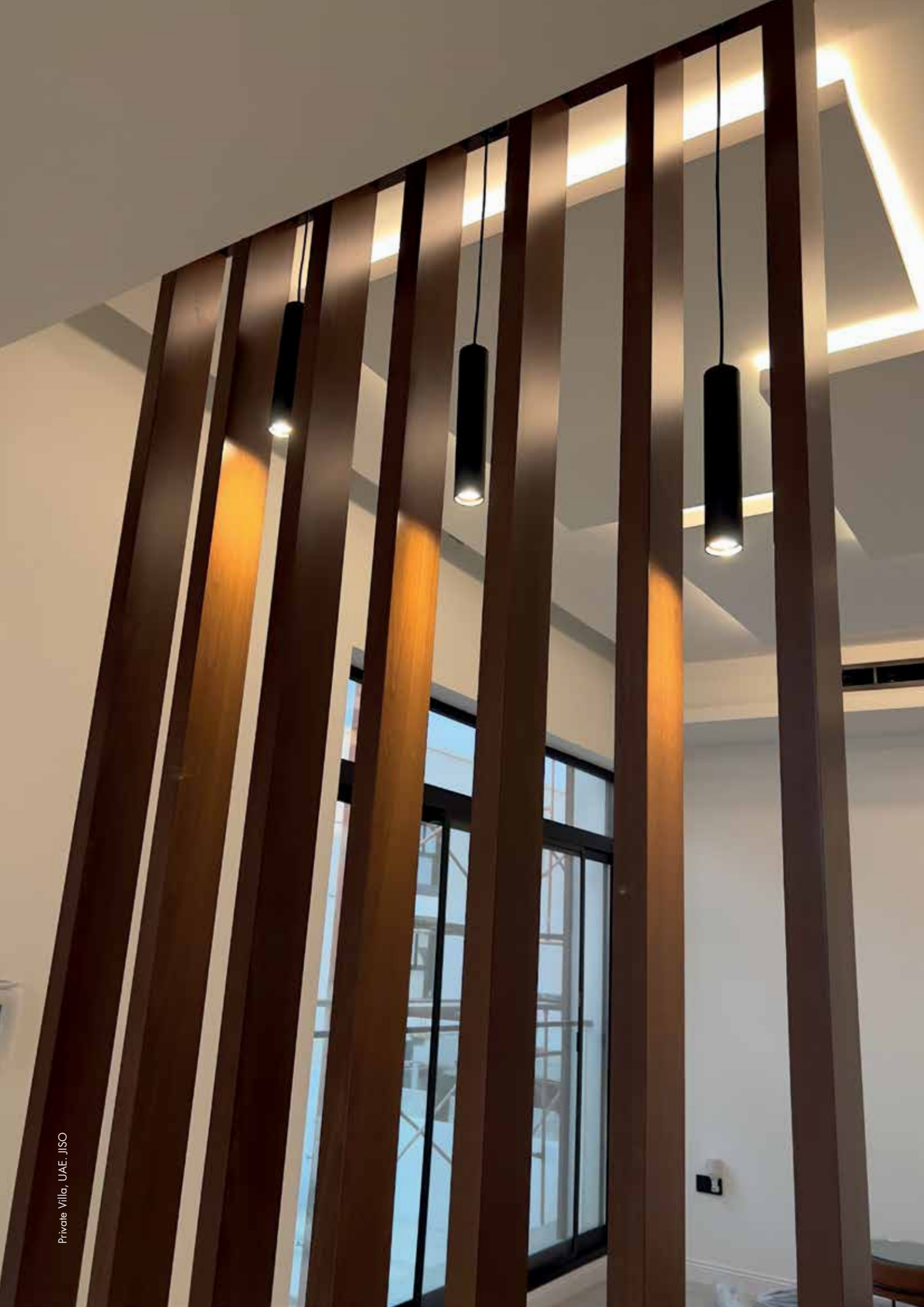
PENDANT

DUPPI
CONNI
400









DUPPI P10



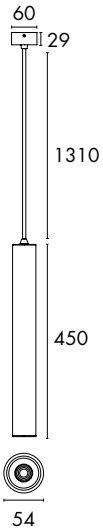
7IL401 10 - 21 M 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IL401	10	21 ON/OFF	M 38°	3 3000K 735 lm system 1353 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19	1/4
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DUPPI P10
+ HC7IL401



Accesories

HC7IL401	-	01 90				31 75
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Degree		HC7ILENS50-A 15° HC7ILENS50-I 24° HC7ILENS50-E 60°
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TOP		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL	650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



CONNI P04



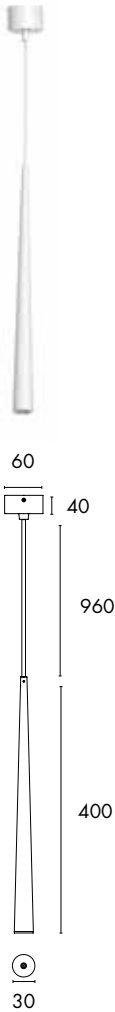
71L402 04 - 21 N 3 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
71L402	4	21 ON/OFF	N 45°	3 3000K 399 lm system 450 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	125 lm/W	UGR <19	1/4
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CONNI P04
+HC71L401



Accessories

HC71L401 - 01 90   31
Ø 62 75

TOP		CLASE II		ALUM	PC	AC 220/240V	50/60Hz	PF >0,9	INCL	650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

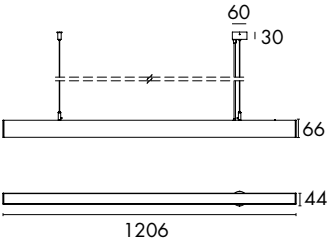
40040



400 40 - 29 8 0 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
400	40	29 ON/OFF	8 Hongli	0 CCT Switch 3000K 2578 lm system 4320 lm source 4000K 2706 lm system 4320 lm source 6000K 2691 lm system 4320 lm source	01 90

LED SMD CRI >80 RG1 MAC Adam <5 50.000H L70B10 120 lm/W 100° 1/6



Law Office, Spain, JISO



OUT DO OR

OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

SPIKE & FLOODLIGHT

UPLIGHT

BOLLARD

PORTABLE









Ambum-Biel Residential, Vietnam. JISO

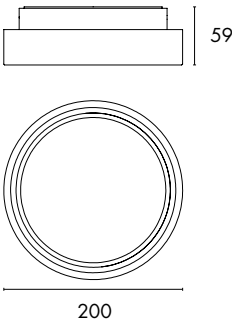
OUTDOOR | CEILING
VELA & CANOPUS

VELA 18



7OC201 18 - 22 V 0 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC201	18	22 ON/OFF	V 120°	0 CCT Switch 2700K 1033 lm system 2100 lm source 3000K 1162 lm system 2100 lm source 4000K 1111 lm system 2100 lm source	TB DG



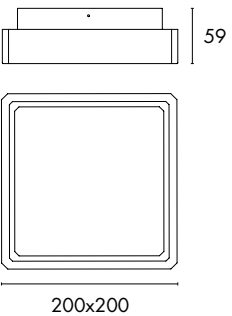
PRO LED SMD CRI >80 RG1 MAC Adam <4 50.000H L70B10 116 lm/W 1/10

CANOPUS 18



7OC202 18 - 22 V 0 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC202	18	22 ON/OFF	V 120°	0 CCT Switch 2700K 1075 lm system 2100 lm source 3000K 1200 lm system 2100 lm source 4000K 1164 lm system 2100 lm source	DG



LED SMD CRI >80 RG1 MAC Adam <4 50.000H L70B10 116 lm/W 1/10

TOP ALUM PC AC 220/240V 50/60Hz PF >0,95 INCL 650° IP 65 5 years Warranty Without CONNECTION BLOCK

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

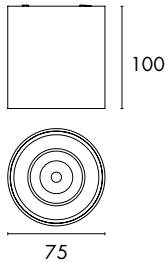
CARINA 10



7OC203 10 - 22 D 3 - TB

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	10	22 Trailing Edge	D 40°	3 3000K 916 lm system 1003 lm source 4 4000K 962 lm system 1157 lm source	TB TW

LED COB	CRI >90	RG1	MAC Adam <3	60.000H L80B10	117 lm/W	UGR <17	1/30
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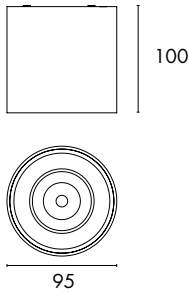
CARINA 15



7OC203 15 - 22 D 3 - TB

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	15	22 Trailing Edge	D 40°	3 3000K 1221 lm system 1380 lm source 4 4000K 1287 lm system 1485 lm source	TB TW

LED COB	CRI >90	RG1	MAC Adam <3	60.000H L80B10	109 lm/W	UGR <17	1/30
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Accesories

HC7OH403 - TB TW



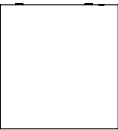
Atmosfera Villa, Spain. JISO



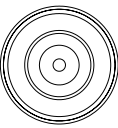
CARINA 20



7OC203 20 - 22 D 3 - TB					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	20	22 Trailing Edge	D 40°	3 3000K 1800 lm system 2059 lm source	TB TW
LED COB	CRI >90	RG1	MAC Adam <3	60.000H L80B10	125 lm/W
		UGR <17	1/30		



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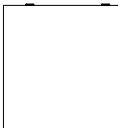


95

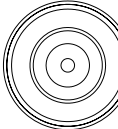
CARINA 30



7OC203 30 - 22 D 3 - TB					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	30	22 Trailing Edge	D 40°	3 3000K 2700 lm system 3150 lm source	TB
LED COB	CRI >90	RG1	MAC Adam <3	60.000H L80B10	105 lm/W
		UGR <17	1/30		



152



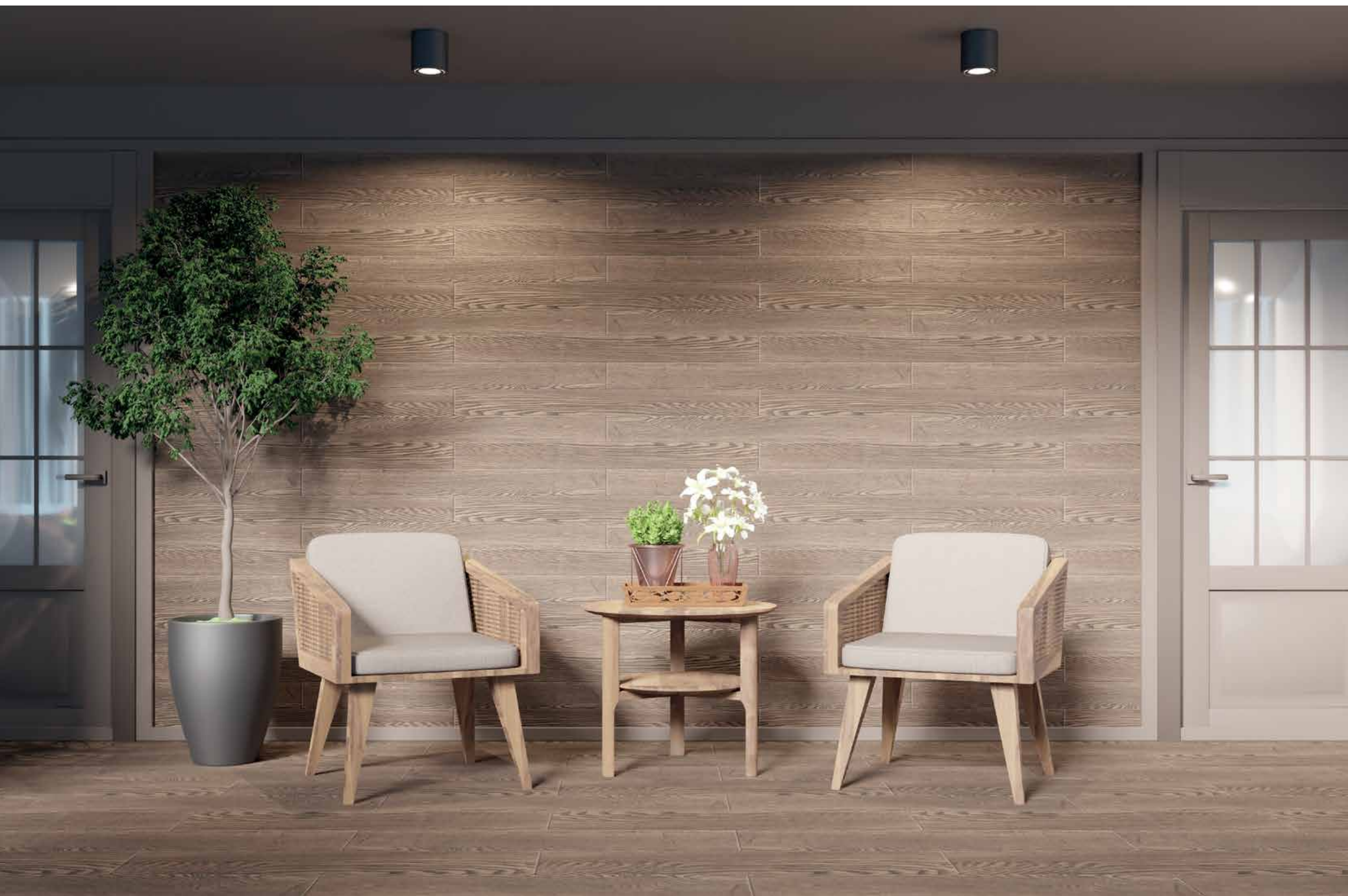
115

Accessories CARINA 20

HC7OH403 -

TB

TW



OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

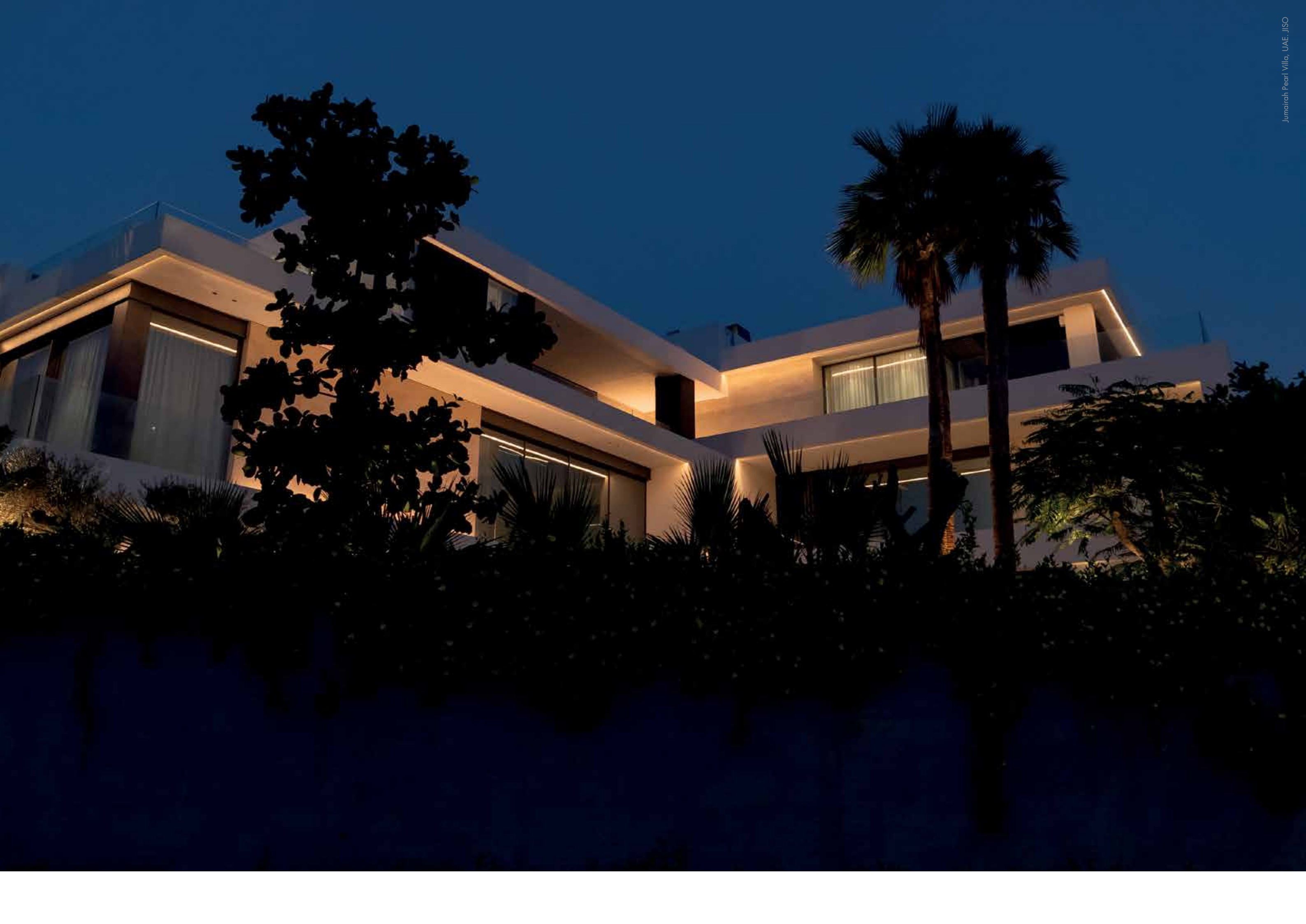
SPIKE & FLOODLIGHT

UPLIGHT

BOLLARD

PORTABLE







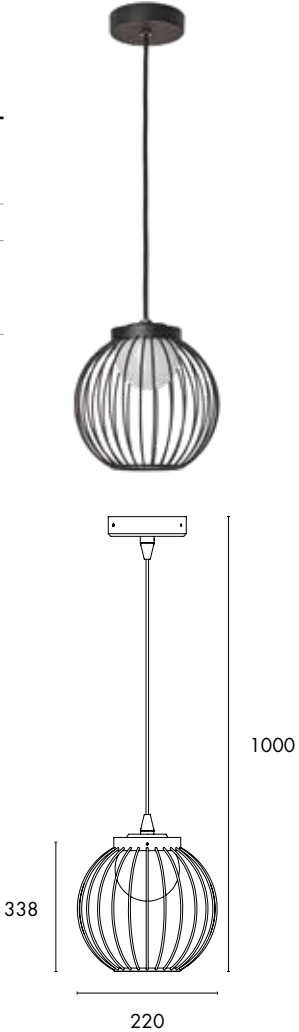


ORION H



7OH402 07 - 22 X 3 - TB					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OH402	07	22 ON/OFF	X 180°	3 3000K 515 lm system 756 lm source	TB

LED	CRI	RG0	MAC	35.000H	120 lm/W	1/4
SMD	>80		Adam <3	L70B10		





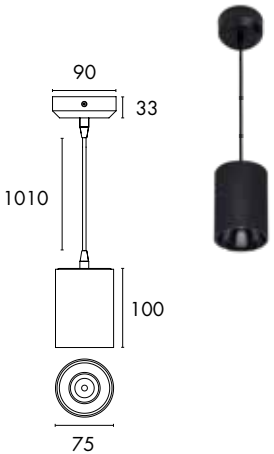
CARINA 10



7OC203 10 - 22 D 3 - TB + HC7OH403-TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	10	22 Trailing Edge	D 40°	3 3000K 916 lm system 1003 lm source 4 4000K 962 lm system 1157 lm source	TB TW

LED COB CRI >90 RG1 MAC Adam <3 60.000H L80B10 117 lm/W UGR <17 1/30



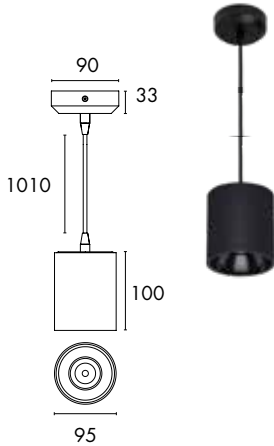
CARINA 15



7OC203 15 - 22 D 3 - TB + HC7OH403-TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	15	22 Trailing Edge	D 40°	3 3000K 1221 lm system 1380 lm source 4 4000K 1287 lm system 1485 lm source	TB TW

LED COB CRI >90 RG1 MAC Adam <3 60.000H L80B10 109 lm/W UGR <17 1/30



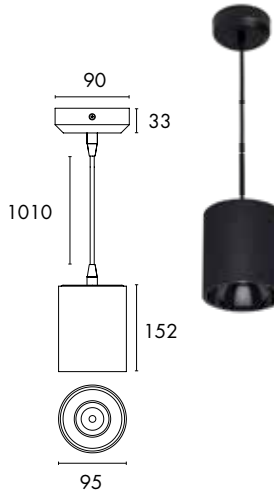
CARINA 20



7OC203 20 - 22 D 3 - TB + HC7OH403-TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OC203	20	22 Trailing Edge	D 40°	3 3000K 1800 lm system 2059 lm source	TB TW

LED COB CRI >90 RG1 MAC Adam <3 60.000H L80B10 125 lm/W UGR <17 1/30



OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

SPIKE & FLOODLIGHT

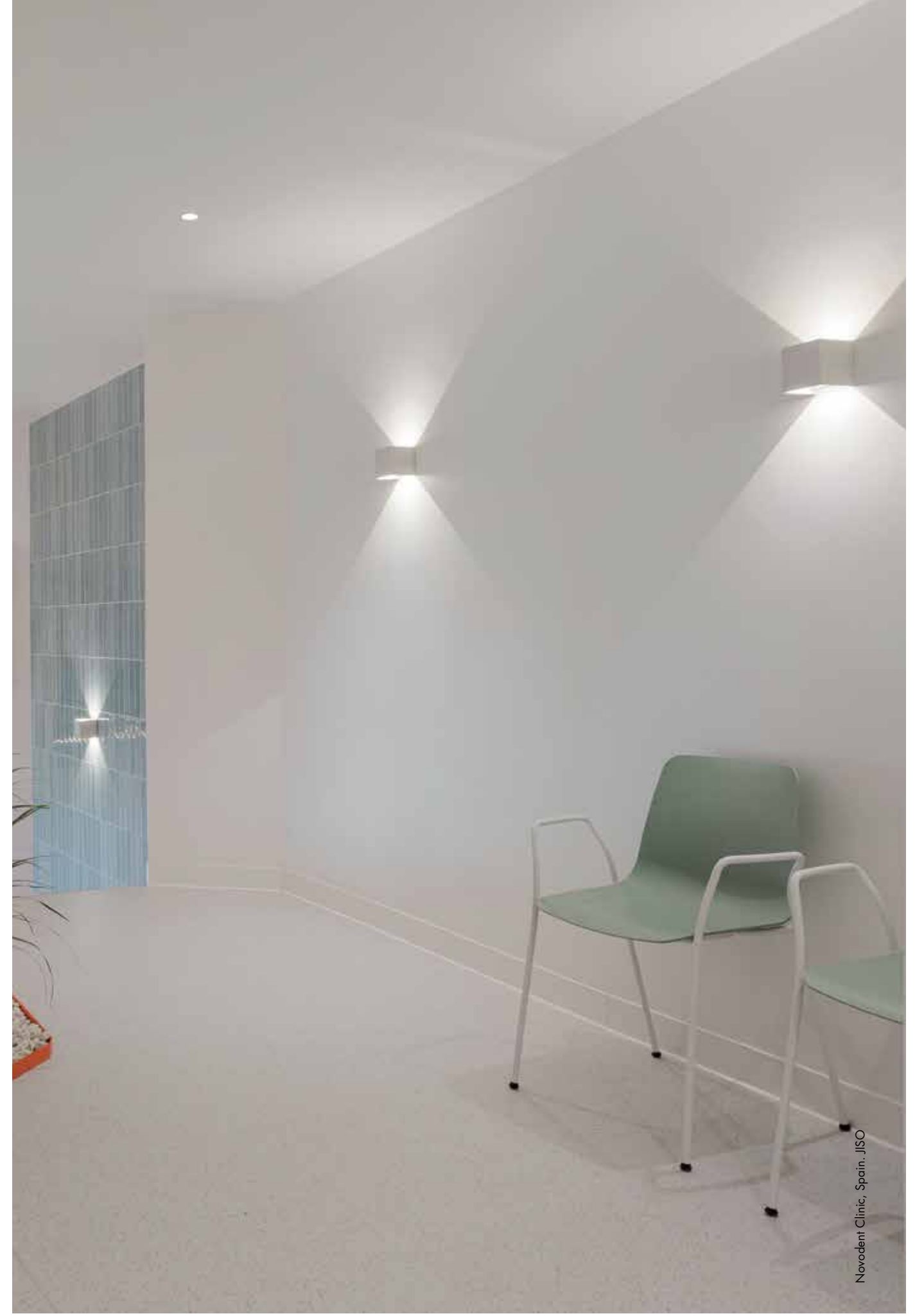
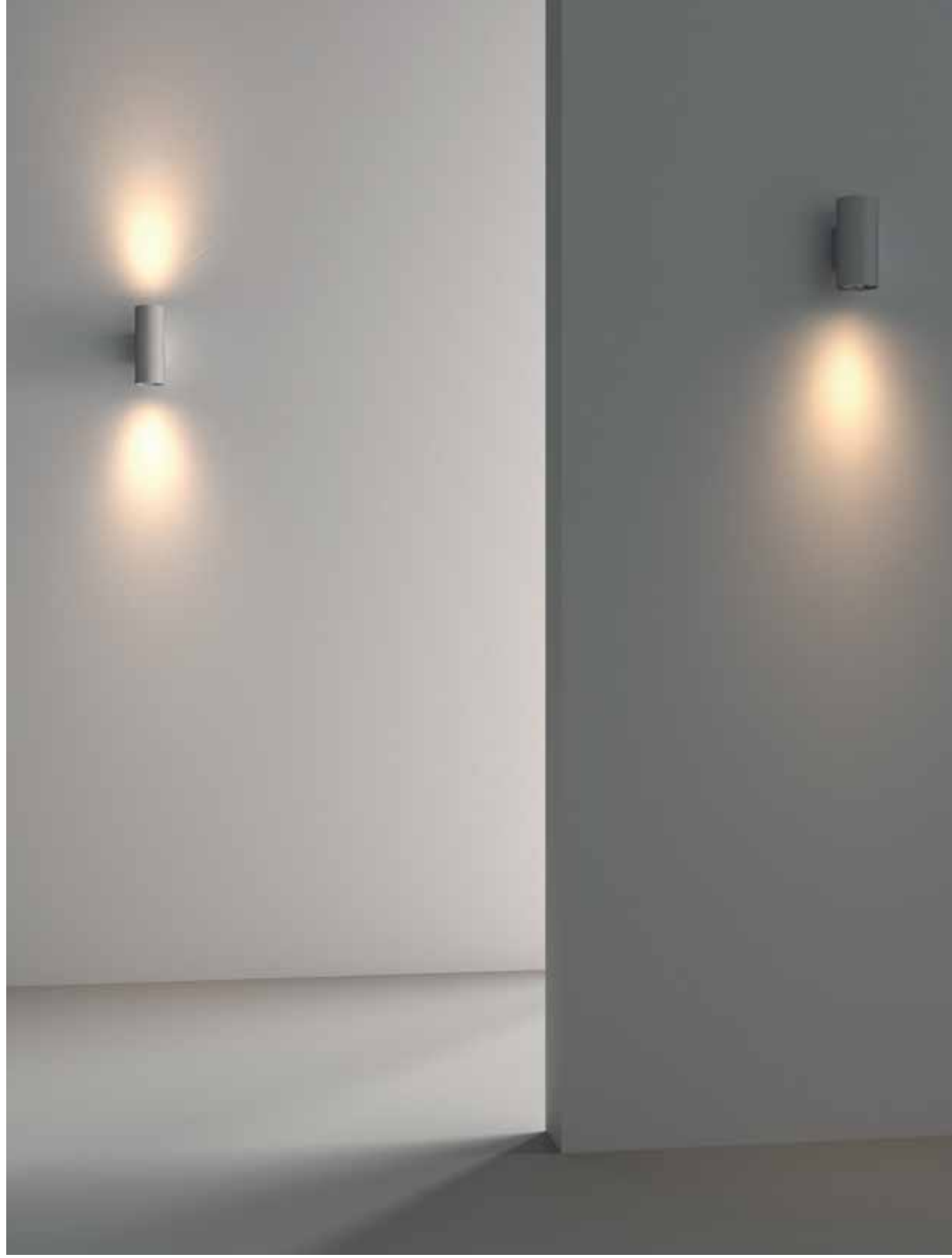
UPLIGHT

BOLLARD

PORTABLE









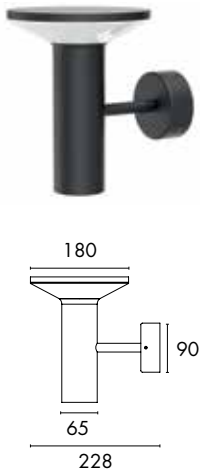
IA Image

MIRFAK W12



7OW215 12 - 22 Z 0 - TB					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW215	12	22 ON/OFF	Z 130°	0 CCT Switch 2700K 423 lm system 1382 lm source 3000K 422 lm system 1382 lm source 4000K 410 lm system 1382 lm source	TB BR TW

LED SMD	CRI >80	RG1	MAC Adam <5	60.000H L70B10	128 lm/W	 1/6
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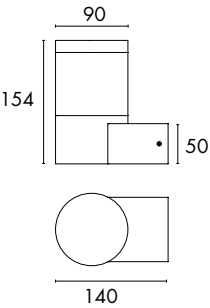
INERF W12



7OW217 12 - 22 Z 0 - BR
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW217	12	22 ON/OFF	Z 160°	0 CCT Switch 2700K 701 lm system 1382 lm source 3000K 819 lm system 1382 lm source 4000K 793 lm system 1382 lm source	TB BR TW

LED SMD CRI >80 RG1 MAC Adam <3 60.000H L70B10 128 lm/W 1/10





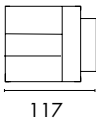
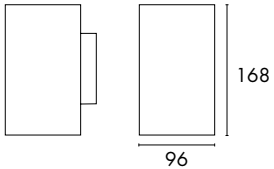
SIRIUS 09



7OW201 09 - 22 2 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW201	09	22 ON/OFF	2 Up&Down 0-100°	3 3000K 495 lm system 830 lm source	DG

LED CRI >80 RG1 MAC Adam <3 36.000H L70B10 122 lm/W 1/8



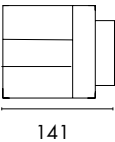
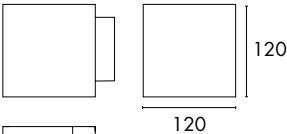
SIRIUS 10



7OW201 10 - 22 Q 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW201	10	22 ON/OFF	Q 80°	3 3000K 706 lm system 1003 lm source	DG

LED CRI >80 RG1 MAC Adam <3 36.000H L90B10 105 lm/W 1/8





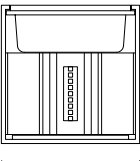
VERSALLES 07



7OW227 07 - 22 3 3 - TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW227	07	22 ON/OFF	3 Up&Down 0 -120°	3 3000K 418 lm system 830 lm source 4 4000K 440 lm system 840 lm source	TB BR TW

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 1/12



100x100

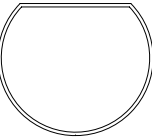
TIVOLI



7OW229 07 - 22 3 3 - TW
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW229	07	22 ON/OFF	3 Up&Down 0 -120°	3 3000K 418 lm system 840 lm source 4 4000K 440 lm system 840 lm source	TB BR TW

LED SMD CRI >80 RG0 MAC Adam <5 50.000H L70B10 120 lm/W 1/12



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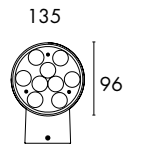
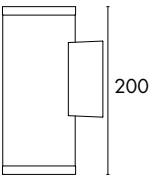
TUCAN 09



7OW203 09 - 22 N 3 - TG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW203	09	22 Trailing Edge	N 45°	3 3000K 573 lm system 1089 lm source	TG

LED SMD	CRI >80	RG1	MAC Adam <3	54.000H L70B10	121 lm/W	UGR <15	1/12
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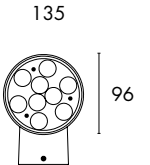
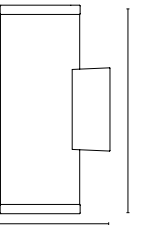
TUCAN 18



7OW203 18 - 22 N 3 - TG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW203	18	22 Trailing Edge	N 2x45° Up&Down	3 3000K 1243 lm system 2178 lm source	TG

LED SMD	CRI >80	RG1	MAC Adam <3	54.000H L70B10	121 lm/W	UGR <15	1/12
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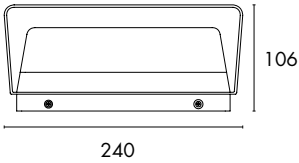
HAMAL 13



7OW204 13 - 22 S 0 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW204	13	22 ON/OFF	S 100° Up&Down	0 CCT Switch 2700K 558 lm system 1400 lm source 3000K 631 lm system 1400 lm source 4000K 609 lm system 1400 lm source	DG TW

LED SMD CRI >80 RG1 MAC Adam <4 50.000H L70B10 116 lm/W 1/10





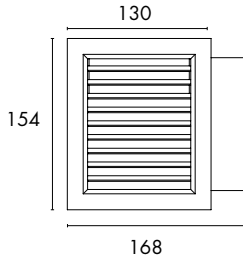
LUPUS W10



7OW207 10 - 22 N 3 - TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW207	12	22 ON/OFF	N 45°	3 3000K 515 lm system 975 lm source	TB

LED SMD	CRI >80	RG0	MAC Adam <3	35.000H L70B10	120 lm/W	UGR <19	1/6
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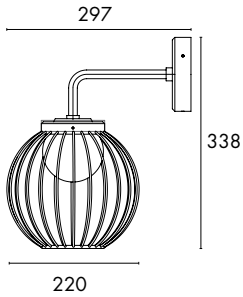
ORION W07



7OW208 07 - 22 X 3 - TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW208	07	22 ON/OFF	X 180°	3 3000K 515 lm system 756 lm source	TB

LED SMD	CRI >80	RG0	MAC Adam <3	35.000H L70B10	120 lm/W	1/4
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OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

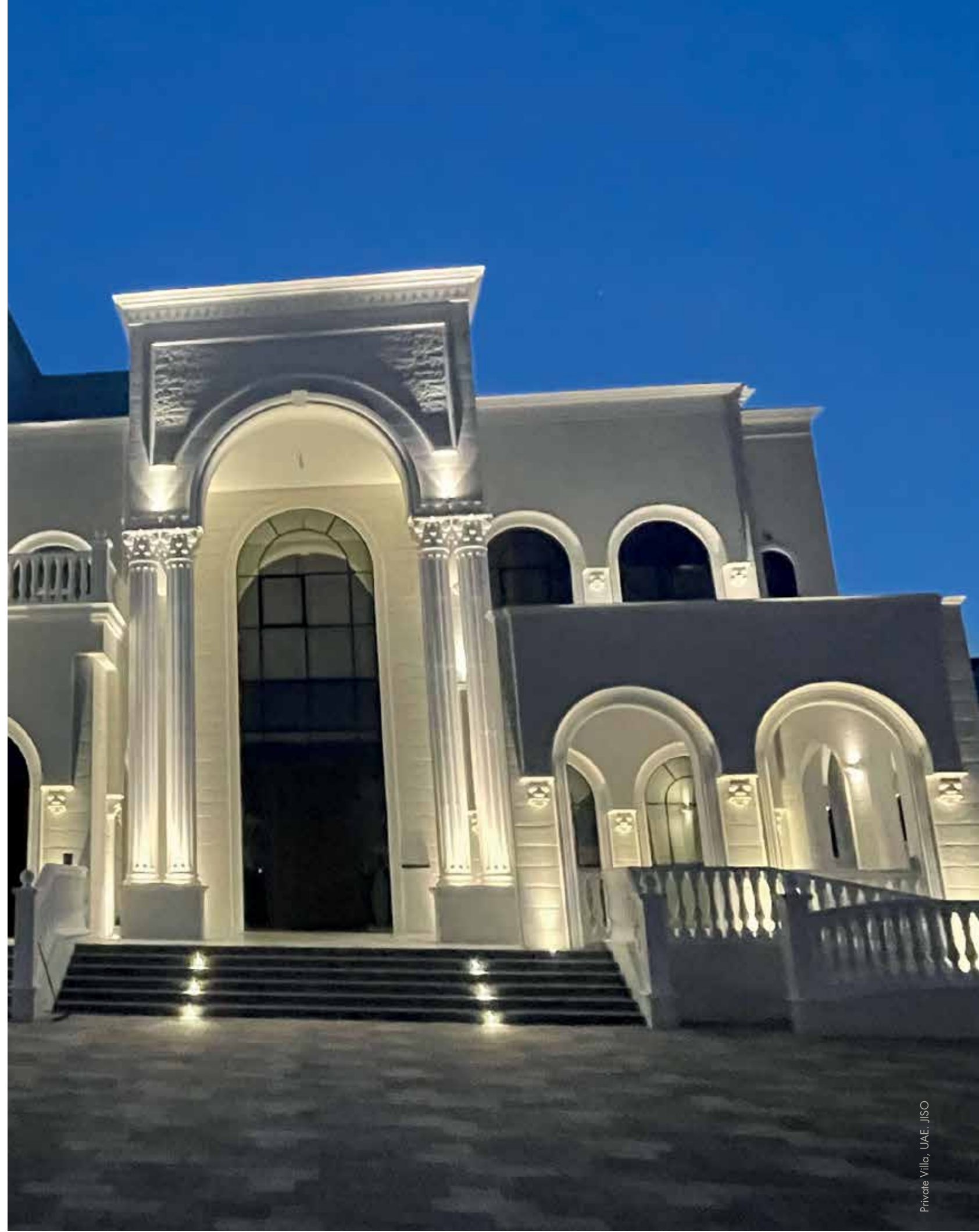
SPIKE & FLOODLIGHT

UPLIGHT

BOLLARD

PORTABLE





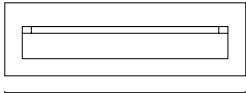
ALPHA S08



7OW503 08 - 22 P 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW503	08	22 ON/OFF	P 65°	3 3000K 328 lm system 1168 lm source	DG

LED SMD	CRI >80	RG1	MAC Adam <3-5	60.000H L70B10	131 lm/W	1/12
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226x76



54





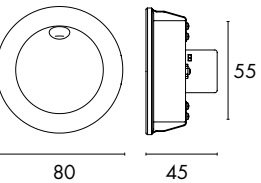
ANKAA T03



7OW507 03 - 22 S 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW507	03	22 ON/OFF	S 100°	3 3000K 90 lm system 450 lm source	DG

LED SMD | CRI >80 | RG0 | MAC Adam <3 | 36.000H L70B10 | 135 lm/W | 1/30



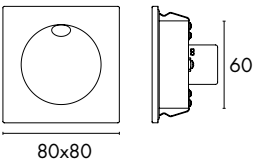
ANKAA ST03



7OW508 03 - 22 S 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW508	03	22 ON/OFF	S 100°	3 3000K 100 lm system 450 lm source	DG

LED SMD | CRI >80 | RG0 | MAC Adam <3 | 36.000H L70B10 | 135 lm/W | 1/30



BETA 04

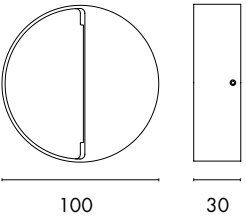


7OW240 04 - 22 O 3 - DG

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW240	04	22 ON/OFF	O 55°	3 3000K 134 lm system 572 lm source 4 4000K 141 lm system 572 lm source	DG

LED SMD CRI >80 RG1 MAC Adam <3 60.000H L70B10 129 lm/W AC 100/240V 1/30



BETA 10

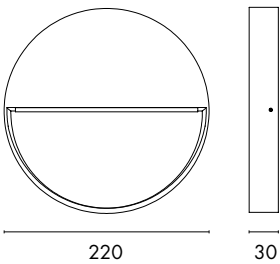


7OW240 12 - 22 P 0 - DG

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW240	12	22 ON/OFF	P 65°	0 CCT Switch 2700K 555 lm system 1638 lm source 3000K 629 lm system 1638 lm source 4000K 616 lm system 1638 lm source	DG

LED SMD CRI >80 RG1 MAC Adam <4 50.000H L70B10 116 lm/W 1/12

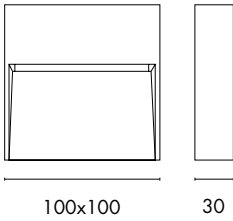




BETA S04



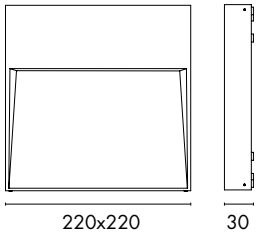
7OW241 04 - 22 P 3 - DG					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW241	04	22 ON/OFF	P 65°	3 3000K 177 lm system 572 lm source	DG
LED SMD	CRI >80	RG1	MAC Adam <3	60.000H L70B10	129 lm/W
			AC 100/240V	1/30	



BETA S10



7OW241 12 - 22 P 0 - DG					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OW241	12	22 ON/OFF	P 65°	0 CCT Switch 2700K 555 lm system 1638 lm source 3000K 629 lm system 1638 lm source 4000K 616 lm system 1638 lm source	DG
LED SMD	CRI >80	RG1	MAC Adam <4	50.000H L70B10	116 lm/W
			AC 220/240V	1/12	





OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

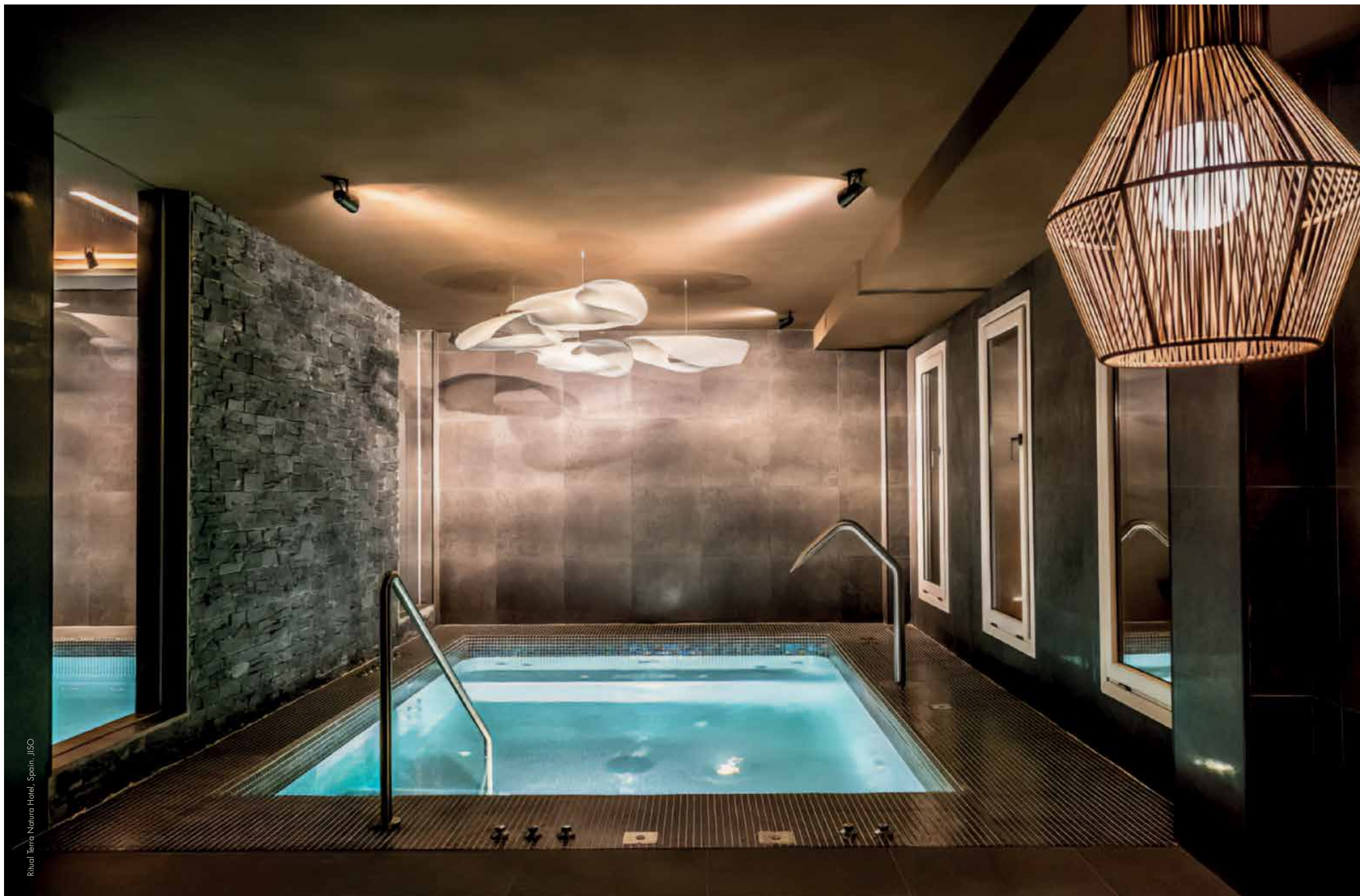
SPIKE & FLOODLIGHT

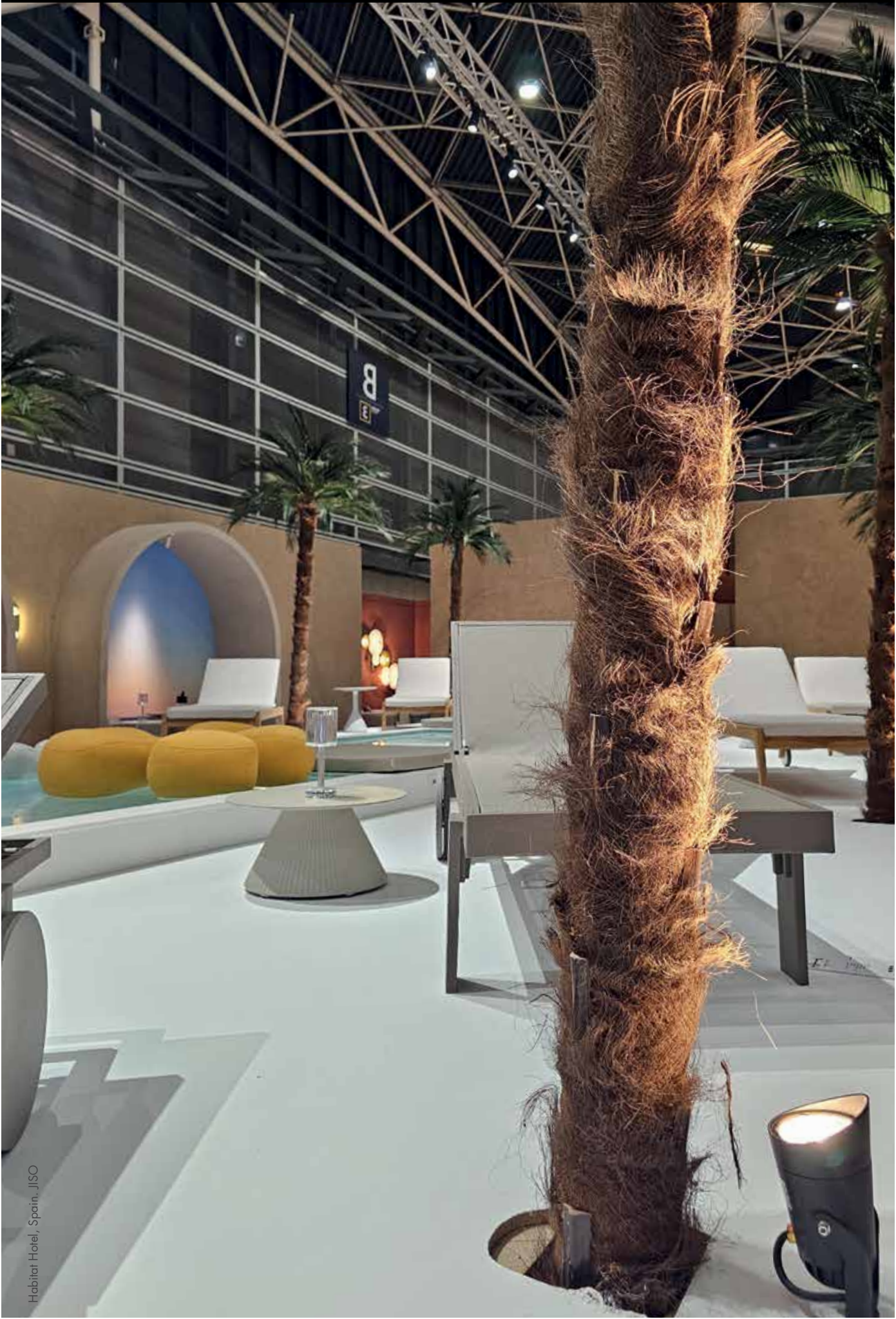
UPLIGHT

BOLLARD

PORTABLE







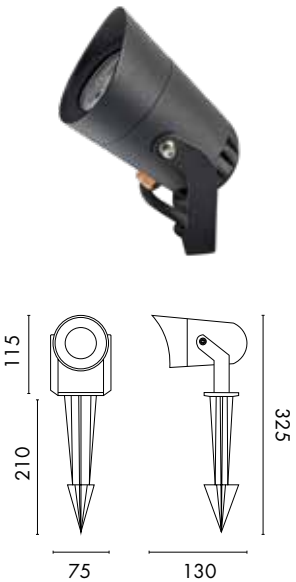
Habitat Hotel, Spain, JISO



ACRUX 04



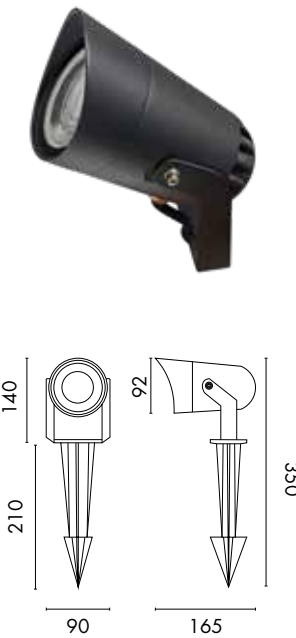
7OS103 04 - 2213 - TB							
1	2	3	4	5	6		
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color		
7OS103	04	22 ON/OFF	I 24°	3 3000K 271 lm system 385 lm source			
LED SMD	CRI >80	RG1	MAC Adam <3	36.000H L70B10	107 lm/W	PF >0,4	 1/8



ACRUX 12



7OS103 12 - 2213 - TB							
1	2	3	4	5	6		
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color		
7OS103	12	22 ON/OFF	I 24°	3 3000K 752 lm system 1003 lm source			
LED COB	CRI >80	RG1	MAC Adam <3	36.000H L70B10	102 lm/W	PF >0,7	 1/6



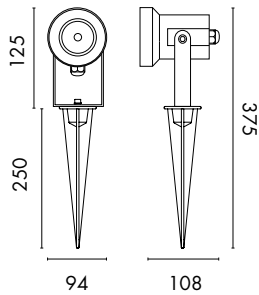
KAUS 06



7OF203 06 - 22 D 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OF203	06	22 ON/OFF	D 40°	3 3000K 353 lm system 554 lm source	DG

LED COB	CRI >80	RG0	MAC Adam <3	36.000H L70B10	127 lm/W	PF >0,5	1/6
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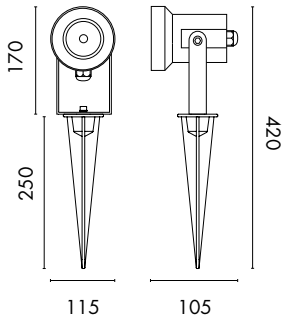
KAUS 10



7OF203 10 - 22 G 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OF203	10	22 ON/OFF	G 20°	3 3000K 671 lm system 1003 lm source	DG

LED COB	CRI >80	RG0	MAC Adam <3	36.000H L70B10	120 lm/W	PF >0,8	1/6
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TOP



OUTDOOR

CEILING

PENDANT

WALL

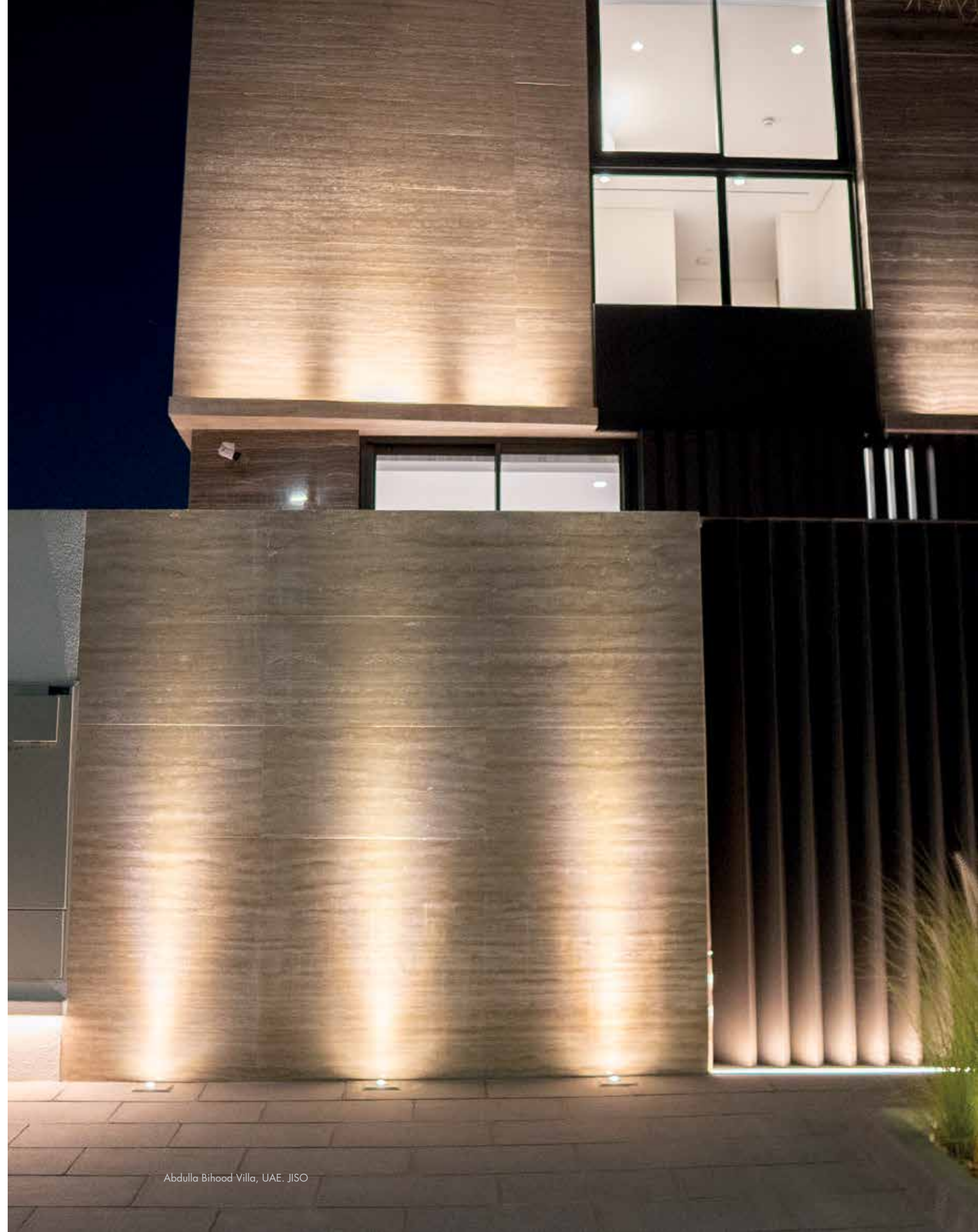
STEP WALL

SPIKE & FLOODLIGHT

UPLIGHT

BOLLARD

PORTABLE









Taïsser Villa, UAE. JISO

UPREGU 06



7OU501 06 - 22 B 3 - SS
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OU501	06	22 Trailing Edge	B 25°	3 3000K 229 lm system 427 lm source	SS

LED
AC COB

CRI
>80

RG1

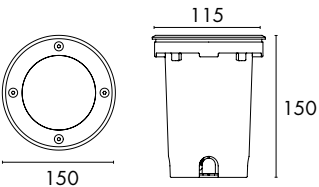
MAC
Adam <3

35.000H
L70B10

87 lm/W

UGR
<15

1/12



UPREGU 15



7OU501 15 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OU501	15	22 Trailing Edge	A 15°	3 3000K 912 lm system 1105 lm source	SS

LED
AC COB

CRI
>80

RG1

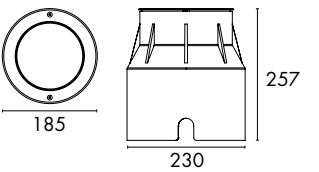
MAC
Adam <3

35.000H
L70B10

90 lm/W

UGR
<15

1/2





UPREGU 20



7OU501 20 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OU501	20	22 Trailing Edge	A 15°	3 3000K 1392 lm system 1750 lm source	SS

LED
AC COB

CRI
>80

RG1

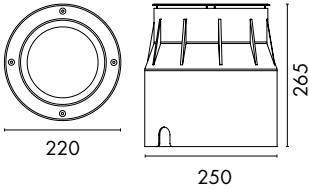
MAC
Adam <3

35.000H
L70B10

88 lm/W

UGR
<15

1/2



UPREGU 30



7OU501 30 - 22 A 3 - SS
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OU501	30	22 Trailing Edge	A 15°	3 3000K 1779 lm system 2209 lm source	SS

LED
AC COB

CRI
>80

RG1

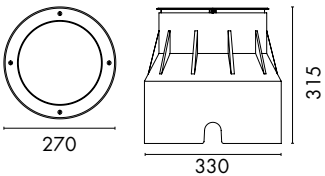
MAC
Adam <3

35.000H
L70B10

90 lm/W

UGR
<15

1/1



OUTDOOR

CEILING

PENDANT

WALL

STEP WALL

SPIKE & FLOODLIGHT

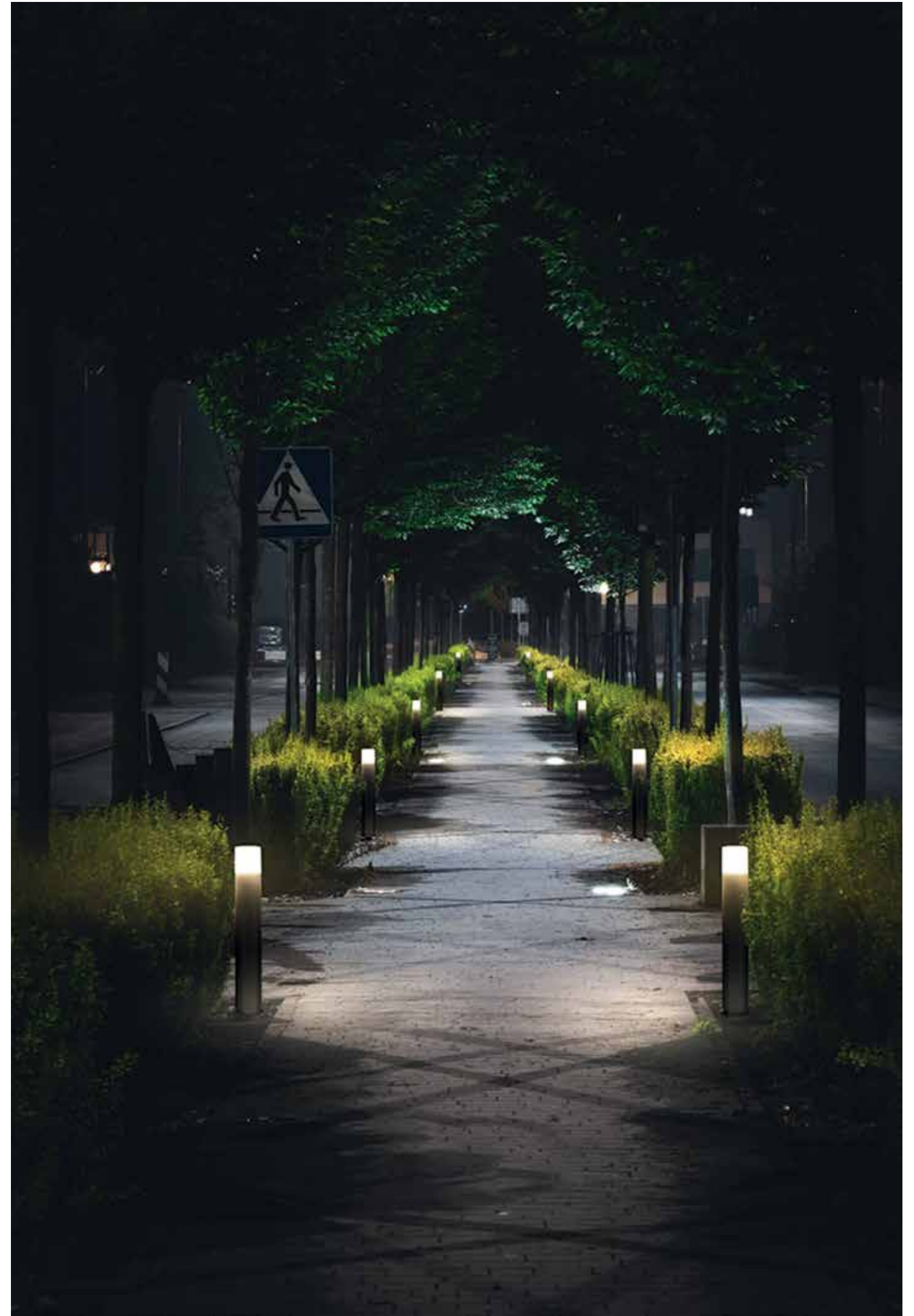
UPLIGHT

BOLLARD

PORTABLE







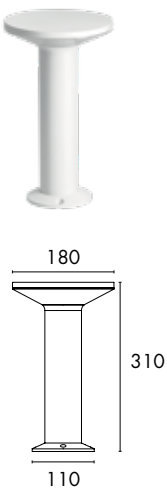
MIRFAK B03



70B215 12 - 22 Z 0 - TW
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B215	12	22 ON/OFF	Z 130°	0 CCT Switch 2700K 423 lm system 1382 lm source 3000K 422 lm system 1382 lm source 4000K 410 lm system 1382 lm source	TB BR TW

LED SMD CRI >80 RG1 MAC Adam <5 60.000H L70B10 128 lm/W 1/6



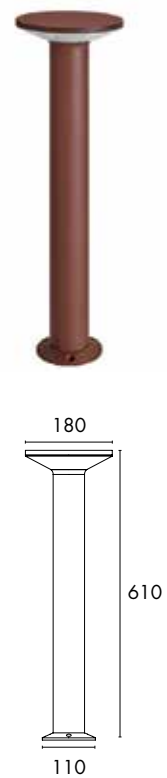
MIRFAK B06



70B216 12 - 22 Z 0 - BR
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B216	12	22 ON/OFF	Z 160°	0 CCT Switch 2700K 423 lm system 1382 lm source 3000K 422 lm system 1382 lm source 4000K 410 lm system 1382 lm source	TB BR TW

LED SMD CRI >80 RG1 MAC Adam <5 60.000H L70B10 128 lm/W 1/4



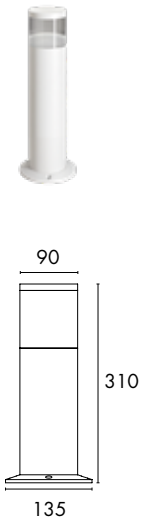
INERF B03



7OB217 12 - 22 Z 0 - TW
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OB217	12	22 ON/OFF	Z 160°	0 CCT Switch 2700K 701 lm system 1382 lm source 3000K 819 lm system 1382 lm source 4000K 793 lm system 1382 lm source	TB BR TW

LED SMD CRI >80 RG1 MAC Adam <5 60.000H L70B10 128 lm/W 1/4



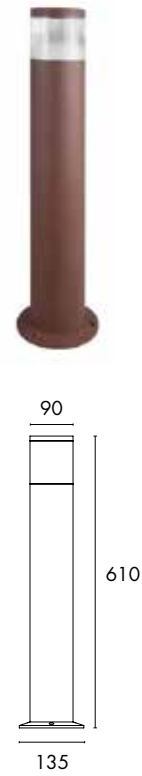
INERF B06



7OB218 12 - 22 Z 0 - BR
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OB218	12	22 ON/OFF	Z 160°	0 CCT Switch 2700K 701 lm system 1382 lm source 3000K 819 lm system 1382 lm source 4000K 793 lm system 1382 lm source	TB BR TW

LED SMD CRI >80 RG1 MAC Adam <5 60.000H L70B10 128 lm/W 1/4

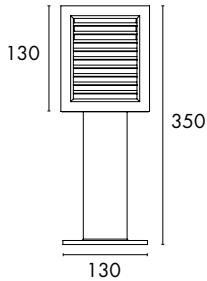




LUPUS B03



70B211 10 - 22 Y 3 - TB					
1	2	3	4	5	6
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B211	12	22 ON/OFF	Y 330°	3 3000K 528 lm system 975 lm source	TB
LED SMD	CRI >80	RG0	MAC Adam <3	50.000H L70B10	108 lm/W
					1/6





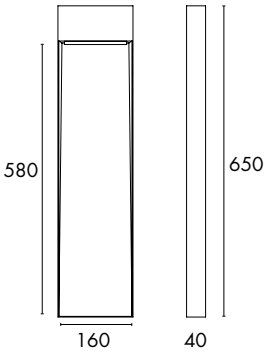
FORNAX B06



70B201 12 - 22 0 0 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B201	12	22 ON/OFF	○ 80°	0 CCT Switch 2700K 654 lm system 1546 lm source 3000K 775 lm system 1546 lm source 4000K 752 lm system 1546 lm source	DG

LED SMD CRI >80 RG1 MAC Adam <4 50.000H L70B10 116 lm/W 1/4



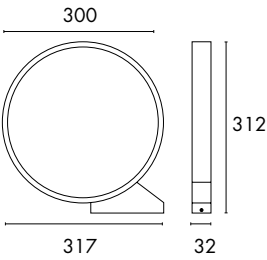
CORVUS B03



7OB203 08 - 22 U 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OB203	08	22 ON/OFF	U 155°	3 3000K 100 lm system 450 lm source	DG

LED SMD	CRI >80	MAC Adam <3	50.000H L70B10	144 lm/W	1/1
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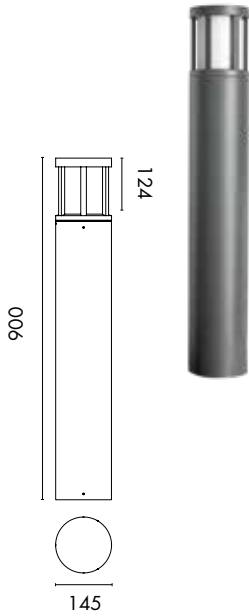
INDI B09



70B213 25 - 22 Z 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B213	21	22 ON/OFF	Z 360°	3 3000K 1065 lm system 2041 lm source	TB DG

LED SMD CRI >80 RG0 MAC Adam <3 50.000H L70B10 108 lm/W 1/2



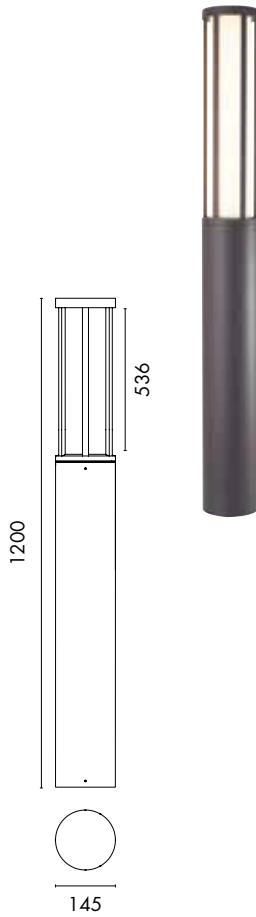
INDI B12



70B214 36 - 22 Z 3 - DG
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
70B214	36	22 ON/OFF	Z 360°	3 3000K 2317 lm system 3499 lm source	DG

LED SMD CRI >80 RG0 MAC Adam <3 50.000H L70B10 108 lm/W 1/1



OUTDOOR

CEILING

PENDANT

WALL

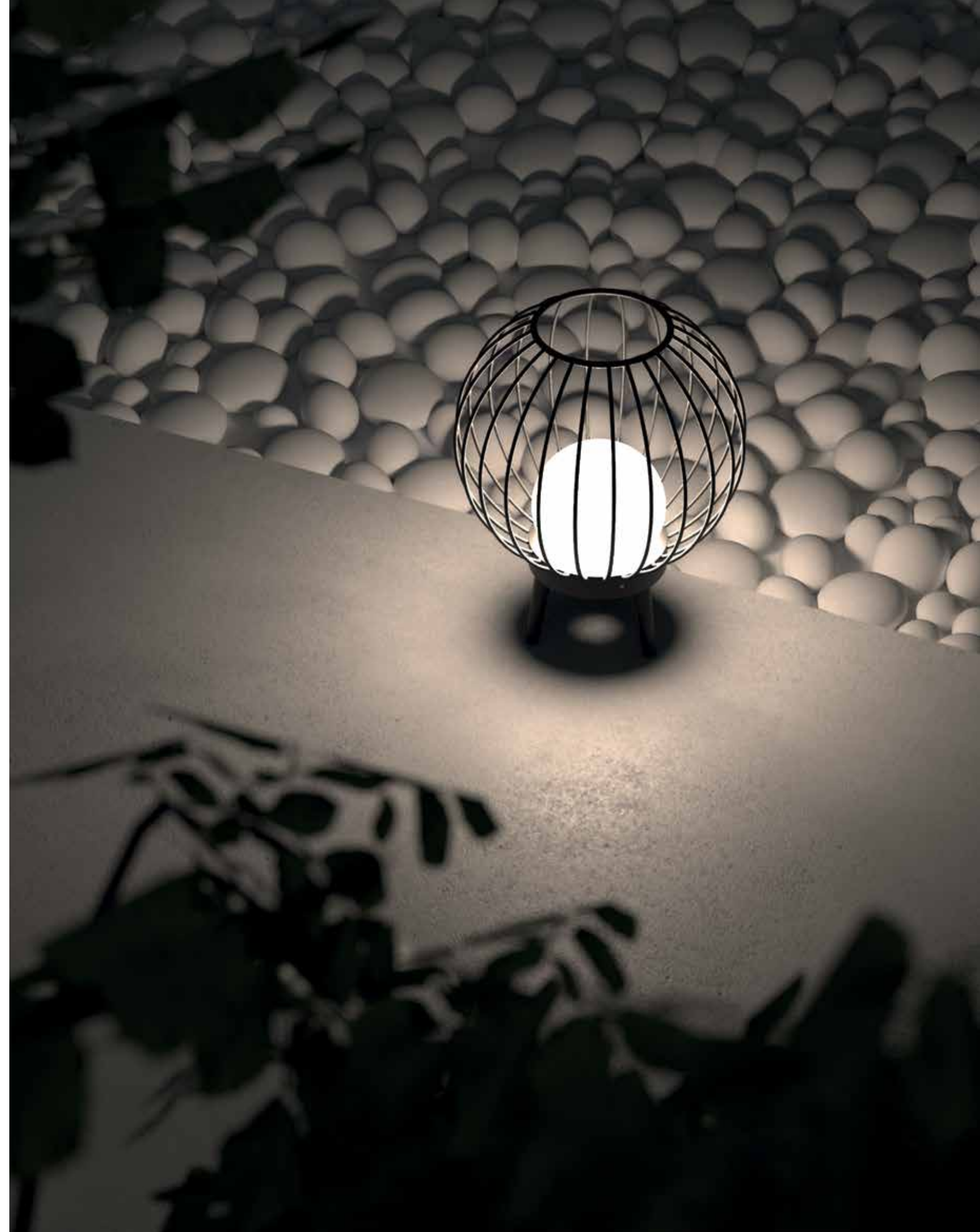
STEP WALL

SPIKE & FLOODLIGHT

UPLIGHT

BOLLARD

PORTABLE





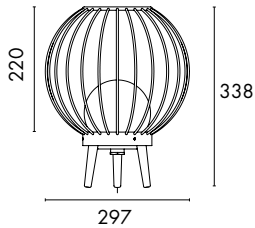
ORION M



7OM201 07 - 22 X 3 - TB
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7OM201	07	22 ON/OFF	X 180°	3 3000K 515 lm system 756 lm source	TB

LED SMD	CRI >80	RG0	MAC Adam <3	35.000H L70B10	120 lm/W	1/6
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PANEL

365

398

324

329

391

321

327

322



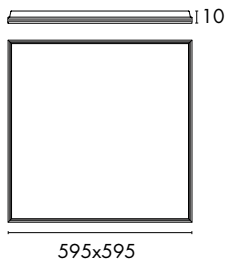
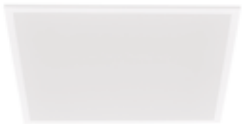
36540



365 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
365	40	29 ON/OFF	8 Sanan	4 4000K 4516 lm system 4800 lm source	90

LED SMD	CRI >80	RG1	MAC Adam <5	50.000H L70B10	120 lm/W	120°	UGR <19	1/4
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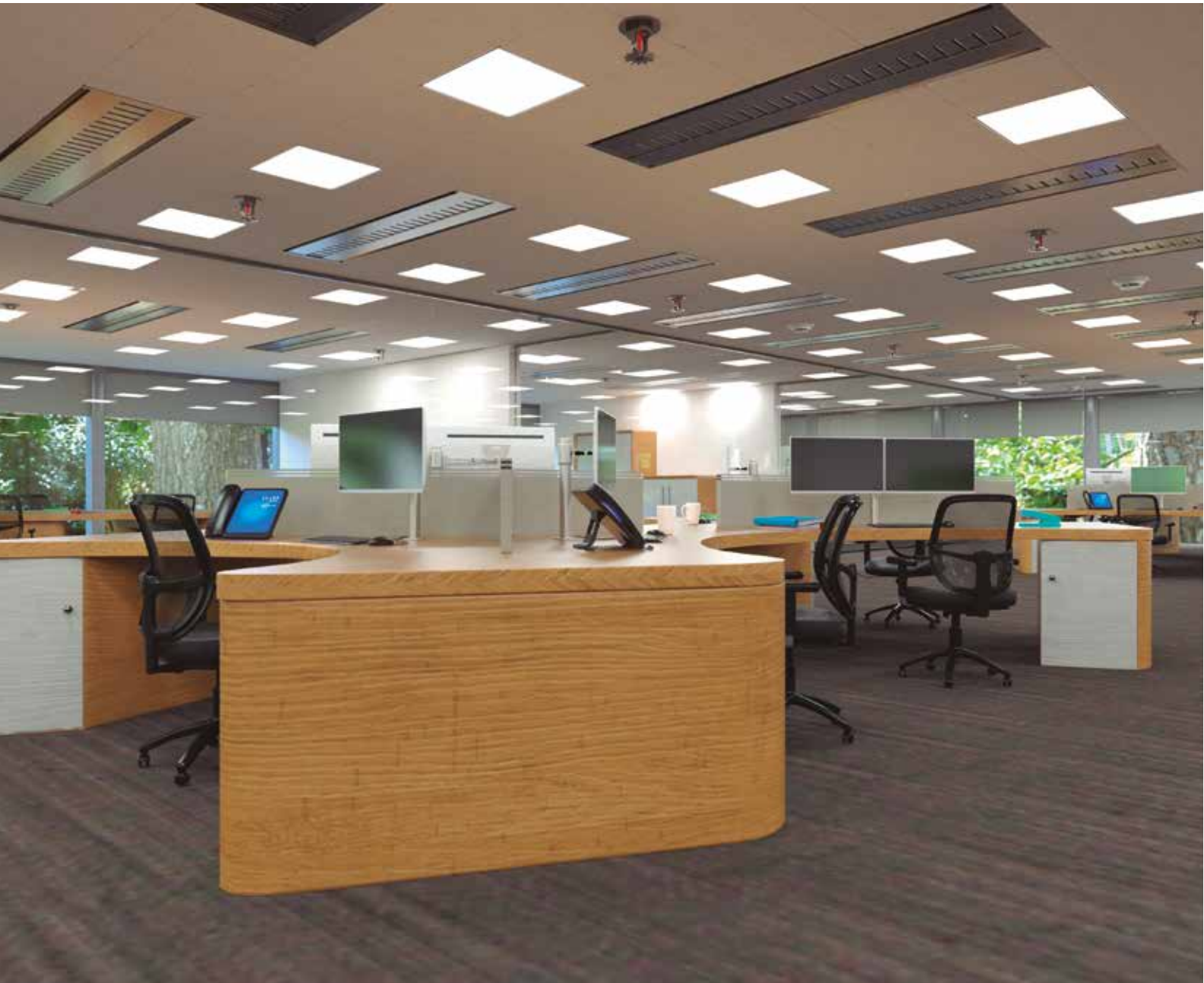




1 - Model	2 - Power [W]	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
398	26 30 33 37	29 ON/OFF 37 0-10V D7 DALI/PUSH	8 Sanan	4 4000K 3241 lm system 3726 lm system 4237 lm system 4634 lm system 5210 lm source	90

Technical drawing of a square table. The top is a trapezoid with a width of 134. The base is a square with dimensions 595x595.

Emergency kit (page 523) 2DCLED- K1 (1 hour)
K2 (3 hours)
K29 (3 hours)

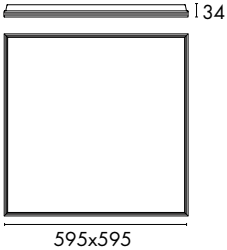


32440



324 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
324	40	29 ON/OFF 21 ON/OFF 37 1 -10V (36W) 51 Trailing Edge D7 DALI/PUSH	8 Sanan	3 3000K 3932 lm system 4882 lm source 4 4000K 4054 lm system 4882 lm source 6 6500K 4297 lm system 4882 lm source	90



LED SMD CRI >80 RG0 MAC Adam <5 100.000H L80B10 136 lm/W 120° UGR <19 80

32428



324 28 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
324	28	29 ON/OFF 37 1 -10V 51 Trailing Egde D7 DALI/PUSH	8 Sanan	4 4000K 2854 lm system 3417 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 100.000H L80B10 136 lm/W 120° UGR <17 1/5

Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

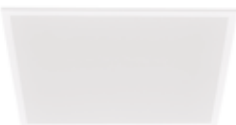
PRO CLASE II ALUM PMMA AC 220/240V 50/60Hz PF >0,9 INCL 650° IP 44 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



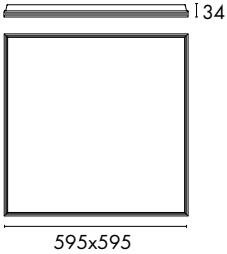
Maria Inmaculada - Hijas De La Caridad - Madrid, Spain - JISO

32940



329 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
329	40	29 ON/OFF 21 ON/OFF 37 1 -10V 51 Trailing Edge (36W) D7 DALI/PUSH	8 Sanan	3 3000K 3903 lm system 4882 lm source 4 4000K 4024 lm system 4882 lm source 6 6500K 4265 lm system 4882 lm source	90



LED SMD CRI >80 RG0 MAC Adam <5 100.000H l80B10 136 lm/W 90° UGR <17 1/5

Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO CLASE II ALUM AC 220/240V 50/60Hz PF >0,9 650° IP 43 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

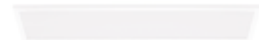
39137



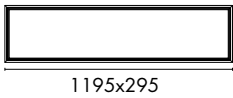
391 37 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
391	26 30 33 37	29 ON/OFF 37 1 -10V D7 DALI/PUSH	8 Sanan	4 4000K 3342 lm system 3719 lm system 4063 lm system 4339 lm system 5210 lm source	90

LED SMD CRI >90 RG1 MAC Adam <5 50.000H L80B10 160 lm/W 90° UGR <17 1/5

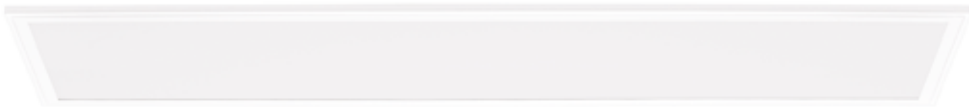


134



1195x295

High Efficiency. 160 lm/W



CRI>90

CRI 90

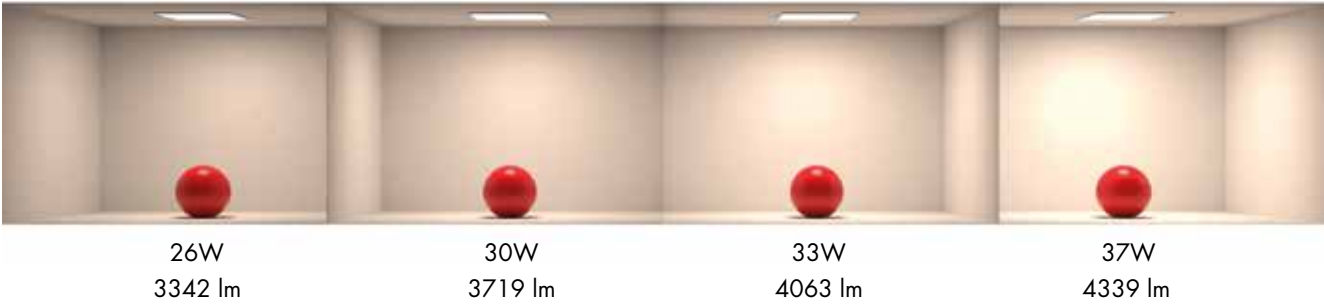


CRI>80

Micro Prismatic Diffuser UGR<17



Multipower



Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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32128



321 28 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
321	28	29 ON/OFF 21 ON/OFF 37 1-10V 51 Trailing Edge D7 DALI/PUSH	8 Sanan	4 4000K 2794 lm system 3417 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 100.000H 180B10 136 lm/W 120° UGR <19 1/5



32140



321 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
321	40	29 ON/OFF 21 ON/OFF 37 1-10V 51 Trailing Edge (36W) D7 DALI/PUSH	8 Sanan	4 4000K 3991 lm system 4882 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 100.000H 180B10 136 lm/W 120° UGR <19 1/5

Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO CLASE II ALUM AC 220/240V 50/60Hz PF >0,9 INCL. 650° IP 44 5 years Warranty

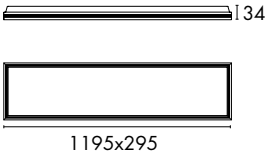


32740



327 40 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
327	40	29 ON/OFF 21 ON/OFF 37 1-10V 51 Trailing Edge (36W) D7 DALI/PUSH	8 Sanan	4 4000K 3991 lm system 4882 lm source	90



LED SMD | CRI >80 | RG1 | MAC Adam <5 | 100.000H L80B10 | 136 lm/W | 90° | UGR <17 | 1/5

Accesories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO | CLASE II | ALUM | PMMA | AC 220/240V | 50/60Hz | PF >0,9 | INCL | 650° | IP 43 | 5 years Warranty

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

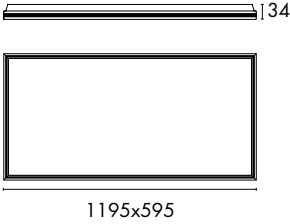


32980



329 80 - 29 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
329	80	29 ON/OFF 21 ON/OFF 37 0-10V 51 Trailing Edge (72W) D7 DALI/PUSH	8 Sanan	4 4000K 8099 lm system 10017 lm source	90



LED SMD CRI >80 RG1 MAC Adam <5 100.000H L80B10 139 lm/W UGR <17 90° IP 43 1/4

32256



322 56 - 21 8 4 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
322	56	21 ON/OFF 37 1-10V 51 Trailing Edge D7 DALI/PUSH	8 Sanan	4 4000K 5619 lm system 7006 lm source	90

LED SMD CRI >80 RG1 MAC Adam <5 100.000H L80B10 139 lm/W UGR <19 120° IP 44 1/4

Accessories not incl.

Emergency kit (page 523)	2DCLED- K1 (1hour) K2 (3 hours) K29 (3 hours)
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SMART CONTROL (page 534)

PRO CLASE II ALUM PMMA AC 220/240V 50/60Hz PF >0,9 INCL. 650° 5 years Warranty

Recessed Acc.



Table with 6 columns: Model, Accessories for below references, Size, Curt, and Color. It lists three models (DC30040-3, DC30140-3, DC30180-3) and their corresponding accessories, sizes, and colors.

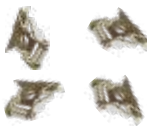


Table with 6 columns: Model, Accessories for below references, Size, Curt, and Color. It lists model DC31036-2 and its corresponding accessories, sizes, and colors.

Surface Acc.

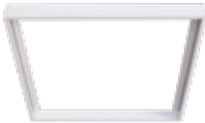


Table with 6 columns: Model, Accessories for below references, Size, Curt, and Color. It lists three models (DC32440-4, DC32140-4, DC32180-4) and their corresponding accessories, sizes, and colors.

Table with 6 columns: Model, Accessories for below references, Size, Curt, and Color. It lists three models (DC6060-4, DC12030-4, DC12060-4) and their corresponding accessories, sizes, and colors.

3 years Warranty

Pendant Acc.

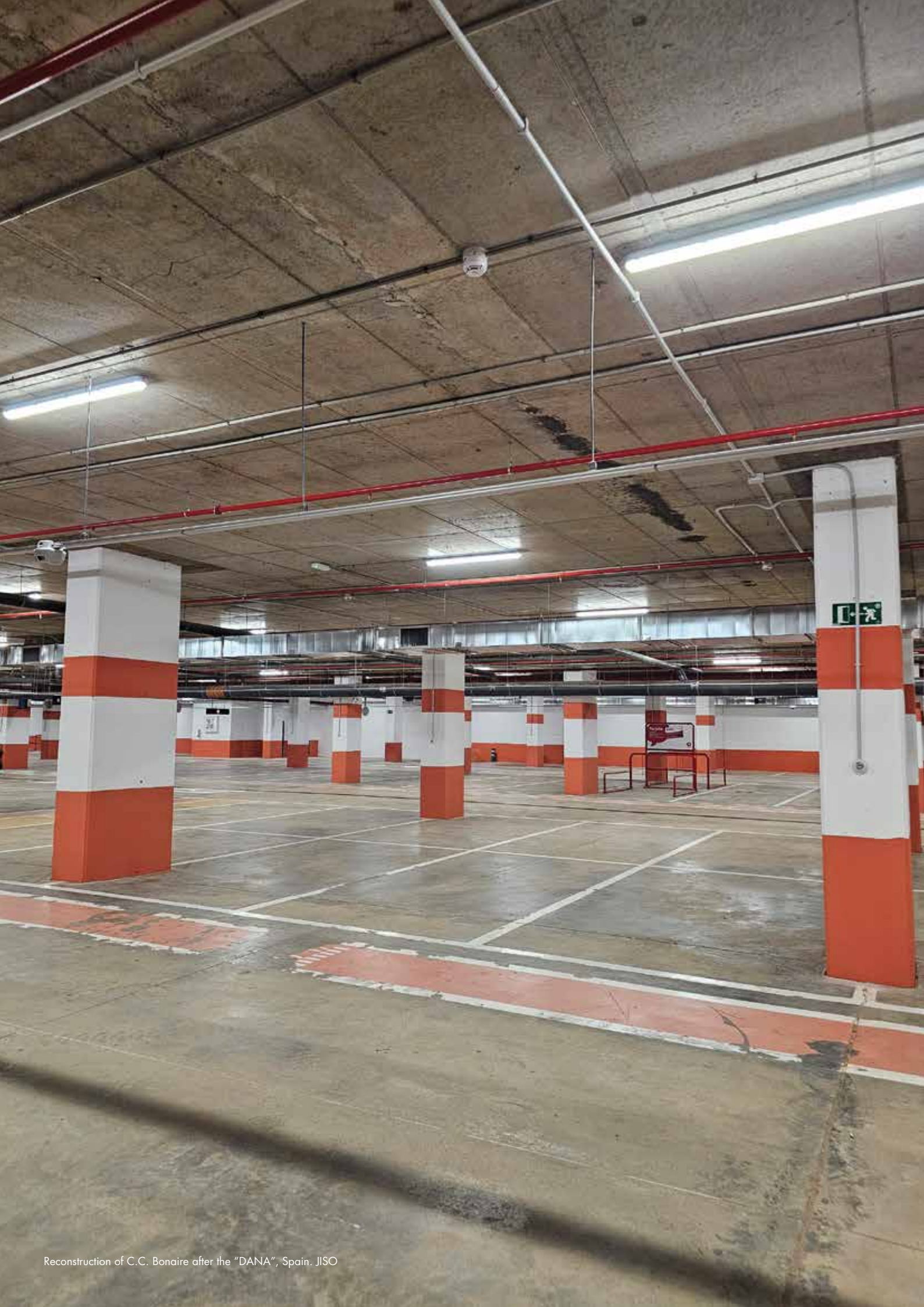


Table with 6 columns: Model, Accessories for below references, Size, Curt, and Color. It lists two models (DC31036-1, DC31640-0) and their corresponding accessories, sizes, and colors.



WATERPROOF SCREEN



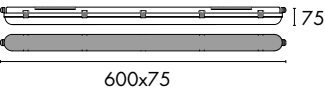


00418



00418 - 1684 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
004	18	16 ON/OFF D9 DALI/PUSH	8 Sanan	4 4000K 2344 lm system 2520 lm source 6 6500K 2462 lm system 2520 lm source	90



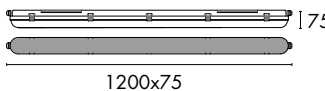
LED SMD CRI >80 RG1 MAC Adam <5 50.000H L70B10 140 lm/W 120° UGR <19 1/16

00436



00436 - 1684 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
004	36	16 ON/OFF D9 DALI/PUSH 86 ON/OFF PF>0,9 (with Emergency KIT)	8 Sanan	3 3000K 4677 lm system 5040 lm source 4 4000K 4735 lm system 5040 lm source 6 6500K 4972 lm system 5040 lm source	90



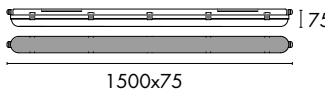
LED SMD CRI >80 RG1 MAC Adam <5 50.000H L70B10 140 lm/W 120° UGR <19 1/12

00450



00450 - 1684 - 90
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin	6 - Color
004	50	16 ON/OFF D9 DALI/PUSH	8 Sanan	4 4000K 6562 lm system 7000 lm source 6 6500K 6890 lm system 7000 lm source	90



LED SMD CRI >80 RG1 MAC Adam <5 50.000H L70B10 140 lm/W 120° UGR <19 1/9

PRO       AC 220/240V 50/60Hz PF >0,95 INCL. 650° IP 65 5 years Warranty



**SMART
CONTROL**

CONTROLLERS

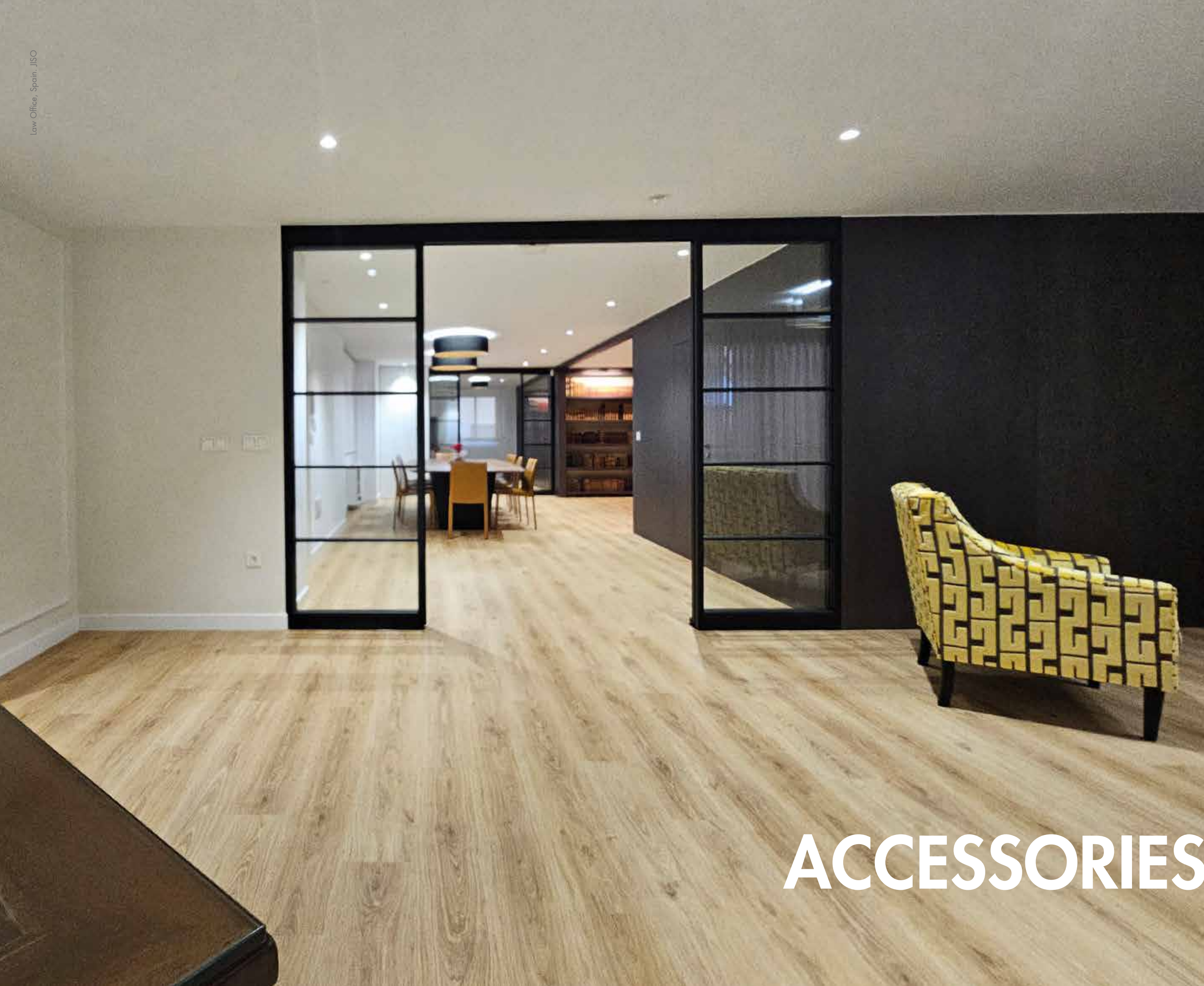
	Reference	Description	Input Voltage	Output Current	Size
	CONTROL-TS10	TRIAC Master Controller with PUSH function.VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI) // PUSH.	100-240V ~ 50/60Hz	1,5A (150-360W)	52x52x26
	CONTROL-T20	2 in 1 Master controller with PUSH function. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI) // PUSH.	12-36Vdc	2 Channels/5A (per channel)	114x38x20
	CONTROL-T32	5 in 1 Master controller. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI).	12-24Vdc	5 Channel/3A (per channel)	114x38x100
	CONTROL-TS30	3 in 1 Controller, AC 230V strips. VOZ (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI) // PUSH Switch.	100-240Vac	3 Channel/1A (per channel)	175x45x27
	CONTROL-V10	Single Colour Controller. RF 2.4GHz or PUSH Switch.	5-36Vdc	5 Channel/4A (per channel)	170x50x23
	CONTROL-V20	Dual colour controller (tuneable white).RF 2.4GHz or PUSH Switch.	12-36Vdc	2 Channel/8A (per channel)	175x45x27
	CONTROL-V31	RGB/RGBW Controller (compatible with dual colour (tuneable white) and single colour). RF 2.4GHz or PUSH Switch.	12-36Vdc	4 Channel/5A (per channel)	175x45x27
	CONTROL-S10	ON/OFF controller via RF 2.4GHz or PUSH. On/Off control via RF 2.4GHz.	100-240V ~ 50/60Hz	1.5A	52x52x26
	CONTROL-C10	Phase cut dimmer (Leading/Trailing) via RF 2.4GHz or PUSH. Phase cut dimmer (Leading/Trailing) via RF 2.4GHz.	100-240V ~ 50/60Hz	1.5A	52x52x26
PRO  IP 20 5 years Warranty					



COMMANDS

	Reference	Description	Input Voltage	Size
	PANELTACTIL32	Universal Touch Panel Single Colour/TW/RGB/RGBW & RGB+CCT (Control LED Strips RGB/RGBW, Tuneable White, Single Colour & RGB + Tuneable White).	100-240V ~ 50/60Hz	86x86x35
	SWITCH32	Universal Touch Panel Single Colour/TW/RGB/RGBW & RGB+CCT (Control LED Strips RGB/RGBW, Tunable White, Single Colour & RGB + Tunable White).	3VDC (2xAAA)	114x38x20
	MANDO32	Universal Remote Single Colour/Dual Color/RGB/RGBW & RGB+CCT (Control LED Strips RGB/RGBW, Tuneable White, Single Colour & RGB + Tuneable White).	3Vdc (2xAAA included)	122x53x17.5
PRO  IP 20 5 years Warranty				





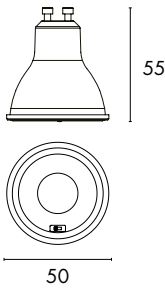
ACCESSORIES

1LHG-300



1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
1LHG-300	05	ON/OFF	9 Everlight	0 CCT Switch 3000K 452 lm system 668 lm source 4000K 478 lm system 668 lm source

LED SMD	CRI >80	RG1	MAC Adam <3	15.000H L70B10	134 lm/W 4000K	PF >0,5	38°	1/200
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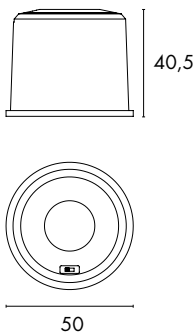
HLP06



HLP06 - 1990

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLP	06	19 Trailing Edge	9 Everlight	0 CCT Switch 3000K 432 lm system 675 lm source 4000K 467 lm system 702 lm source

LED SMD	CRI >80	RG1	MAC Adam <3	25.000H L70B10	130 lm/W	PF >0,9	45°	1/100
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Accessories not incl.

Emergency kit (page 523)	1EH- 3 TCI (1 hour) 4 TCI (3 hours)
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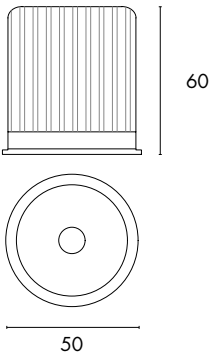
LEGO08



HLX 08 - 2154

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	08	21 ON-OFF 32 0-10V 51 Trailing Edge (6W) D2 DALI/PUSH	5 Edison	2 2700K 828 lm system 1048 lm source 3 3000K 849 lm system 1080 lm source 4 4000K 891 lm system 1104 lm source

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	138 lm/W 4000K	60°	1/50
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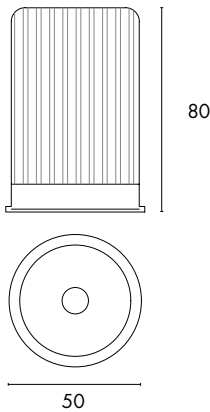
LEGO12



HLX 12 - 2154

1 - Model	2 - Power (W)	3 - Driver	4 - Chip	5 - Kelvin
HLX	12	21 ON-OFF 32 0-10V 51 Trailing Edge D2 DALI/PUSH	5 Edison	2 2700K 1207 lm system 1572 lm source 3 3000K 1238 lm system 1620 lm source 4 4000K 1300 lm system 1656 lm source

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	138 lm/W 4000K	60°	1/50
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Accessories not incl.

Degree	Included- 60° Optional- I- 24°, M- 38°
Honeycomb	HLHLX-01
Emergency kit (page 523)	2DCLED- K1 (1 hour) K2 (3 hours) K29 (3 hours)

SMART CONTROL (page 534)



DRIVERS



Reference	Description	Input Voltage	Output Voltage - Output Current	Size
3042-D6MmA	Dimmable driver (Direct Push and DALI)	AC220-240V ~ 50/60Hz	2.5-49Vdc - 150-1050mA (adjustable by DIP-Switch)	98x43x22
3030-47MmA	Dimmable driver (Direct Push/1-10V and DALI)	AC220-240V ~ 50/60Hz	3-42Vdc - 250-700mA (adjustable by DIP-Switch)	103x68x30
3038-B3MmA	CASAMBI dimmable driver. (Bluetooth)	AC220-240V ~ 50/60Hz // DC176-275Vdc (CBS)	10-54Vdc (Depending on the configuration) 300-1050mA (adjustable by DIP-Switch)	146.5x43.5x30

PRO  IP 20 5 years Warranty



Reference	Description	Input Voltage	Max. Current	Size	1-10V		DALI	
3BLU-22DALI	Bluetooth 4.0 smart wireless control unit for lighting control gears.	AC220-240V ~ 50/60Hz	0,6A	56.6x35.8x22.3	Voltage range 0-10Vdc	Max. sink/source current 7mA	Bus Voltage 9-12Vdc	Shortcut current 7mA

PRO  IP 20 5 years Warranty



Reference	Description	Input Voltage	Max. Current	Size	HQ dimm		Trailing Edge dimmable LED drivers
3BLU-22TRA	Bluetooth 4.0 smart wireless trailing edge dimmer	85-240V	0,65A	40.4x36.3x14	LED bulbs 150VA	CFL bulbs 150VA	150VA

PRO  IP 20 5 years Warranty

EMERGENCY KIT



Reference	Description	Hours	Size
2DCLEDK1 2DCLEDK2	Emergency Kit	1h 3h	166.5x46x25
2DCLEDK29	Emergency Kit	3h	212x73x28

PRO  3 years Warranty

ACCESSORIES



Reference	Description
1DH3	GU10 Fast Safety connector 100-240V 



1DH1	Fast Safety connector
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1DH0	Metal spacer for Safety connector 1DH1 y 1DH3
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1PHB	Lampholder GU10-GZ10 
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1PHG	Lampholder GU10 100-240V 
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DCCONDEN-1	Condenser
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PRO  3 years Warranty

JISO (-29)			ON/OFF (-21)	TRAILING (-51/52)		DIMM (-32/-37) 0/1-10V		DIMM (-D2/-D7) DALI/PUSH	
MODEL	REFERENCE	CONFIGURATION	REFERENCE	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION
00901	3001-29300	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
26308	N/A	N/A	3008-21350-09	3012-51350	N/A	N/A	N/A	N/A	N/A
26314	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
26324	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26330	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26408	N/A	N/A	3008-21350-09	3012-51350	N/A	N/A	N/A	N/A	N/A
26414	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
26424	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
26430	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7ID20110	N/A	N/A	3012-21600	N/A	N/A	N/A	N/A	N/A	N/A
7ID22512	N/A	N/A	3012-21300-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID22518	N/A	N/A	3020-21450-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID22524	N/A	N/A	3040-21600-09	N/A	N/A	N/A	N/A	N/A	N/A
36540	3040-67100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
32140	3040-21100-09	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32128	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32740	3040-21100-09	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32280	2x3040-2110-09	N/A	2x3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32256	N/A	N/A	2x3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32980	2x3040-2110-09	N/A	2x3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32440	3040-29100	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
32428	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
32940	3040-21100-09	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
39837 (26W)	3040-29MmA	ALL OFF	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
39837 (30W)	3040-29MmA	1-ON	N/A	N/A	N/A	3040-37MmA	4-ON	3042-D6MmA	2-4-ON
39837 (33W)	3040-29MmA	2-ON	N/A	3040-51900	N/A	3040-37MmA	3-ON	3042-D6MmA	3-4-ON
39837 (37W)	3040-29MmA	1-2-ON	3040-21100-09	N/A	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
39137 (26W)	3040-29MmA	ALL OFF	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
39137 (30W)	3040-29MmA	1-ON	N/A	N/A	N/A	3040-37MmA	4-ON	3042-D6MmA	2-4-ON
39137 (33W)	3040-29MmA	2-ON	N/A	3040-51900	N/A	3040-37MmA	3-ON	3042-D6MmA	3-4-ON
39137 (37W)	3040-29MmA	1-2-ON	3040-21100-09	N/A	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
50608	N/A	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50615	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50625	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
50708	N/A	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50715	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
50725	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
59308	N/A	N/A	3008-21200-09	3006-51150	N/A	3025-36MmA	ALL OFF	3042-D6MmA	1-ON
51005	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
51010	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
51015	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
51022	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
51030	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51033	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51040	N/A	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
51110	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
51115	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
51122	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
51130	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51133	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
51140	N/A	N/A	3040-21100-09	3040-51900	N/A	3040-37MmA	1-ON	3042-D6MmA	2-3-4-ON
51224	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON

JISO (-29)			ON/OFF (-21)	TRAILING (-51/52)		DIMM (-32/-37) 0/1-10V		DIMM (-D2/-D7) DALI/PUSH	
MODEL	REFERENCE	CONFIGURATION	REFERENCE	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION	REFERENCE	CONFIGURATION
53030	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
53505	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	ALL ON
53510	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
53515	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
53522	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
53533	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
53710	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
53724	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
55108	N/A	N/A	3008-21350-09	3012-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
55115	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
55122	N/A	N/A	3040-21700-09	3020-51500	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
HLX08	N/A	N/A	3008-21200-09	N/A	N/A	3025-36MmA	ALL OFF	3042-D6MmA	1-ON
HLX12	N/A	N/A	3012-21300-09	3012-51250	N/A	3025-36MmA	3-ON	3042-D6MmA	1-2-ON
7IA53603	N/A	N/A	3003-21700 SI E	N/A	N/A	N/A	N/A	N/A	N/A
7IA53605	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
7IA53610	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA53810	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA53615	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	3-4-ON	3042-D6MmA	3-ON
7IA53622	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7IA53633	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA53630	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58010	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58020	N/A	N/A	3020-21500-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58030	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58510	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58520	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7IA58530	N/A	N/A	3040-21700-09	3030-51700	N/A	3040-37MmA	3-4-ON	3042-D6MmA	4-ON
7IA58310	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA58410	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA68010	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA68510	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA68310	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7IA68410	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID50106	N/A	N/A	3006-21700E	3006-51700	N/A	3042-37MmA	1-3-4-ON	3042-D6MmA	4-ON
7ID50110	N/A	N/A	3012-21600	3012-51600	N/A	3025-36MmA	ALL ON	3042-D6MmA	1-2-3-ON
7ID50120	N/A	N/A	3020-21500-09	3020-51600	N/A	3025-36MmA	ALL ON	3042-D6MmA	1-2-3-ON
7ID60110	N/A	N/A	3012-21600	3012-51600	N/A	3025-36MmA	ALL ON	3042-D6MmA	1-2-3-ON
7ID51210	N/A	N/A	3012-21250-09	3012-51250	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID51212	N/A	N/A	3012-21350-09	3015-51350	N/A	3025-36MmA	4-ON	3042-D6MmA	2-ON
7ID51220	N/A	N/A	3020-21500-09	3020-51500	N/A	3025-36MmA	2-3-ON	3042-D6MmA	2-3-ON
7ID52506	N/A	N/A	3008-21150-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52512	N/A	N/A	3012-21300-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52518	N/A	N/A	3020-21450-09	N/A	N/A	N/A	N/A	N/A	N/A
7ID52524	N/A	N/A	3040-21600-09	N/A	N/A	N/A	N/A	N/A	N/A
7IE50105	N/A	N/A	3008-21120-09	3010-59MmA	ALL OFF	3008-38MmA	1-3-ON	3010-D7MmA	1-2-3-ON
7IE50110	N/A	N/A	3012-21250-09	3010-59MmA	1-2-ON	3025-36MmA	ALL OFF	3010-D7MmA	1-2-ON
7IE50207	N/A	N/A	3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE50307	N/A	N/A	3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE50414	N/A	N/A	2x3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE60307	N/A	N/A	3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IE60414	N/A	N/A	2x3008-21150-09	3006-51150	N/A	3008-38MmA	1-ON	3042-D6MmA	2-ON
7IL40110	N/A	N/A	3012-21250-09	N/A	N/A	N/A	N/A	N/A	N/A

	No eliminar con los residuos domésticos.	Do not eliminate with the domestic wastes.	Ne pas eliminer avec les ordures menageres
	Empresa adherida a ECOEMBES.	Company adhered to ECOEMBES.	Entreprise adherente a ECOEMBES.
RoHS	Cumplimiento directiva 2002/95/CE de Restricción de ciertas Sustancias Peligrosas en aparatos eléctricos y electrónicos.	Compliance with directive 2002/95/CE. Restriction of Hazardous Substances in electrical and electronic equipment.	Conformite avec la directive 2002/95/ce relative a la limitation de certaines substances dangereuses dans les equipements electriques et electroniques.
	Indica el cumplimiento de acuerdo con las directivas de baja tensión compatibilidad electromagnética.	Indicates the compliance with the low voltage and electromagnetic compatibility.	Indique la conformite aux directives de basse tension et de compatibilite electromagnetique.
	Luminarias no adecuadas para cubrirse con material aislante.	Light should never be covered with any heat insulating material.	Luminaire non adaptes pour etre recouverts d'un materiau isolant.
	Protección Clase II. Doble aislamiento	Class II Protection. Double insulation.	Protection de classe II. Double isolation.
	Protección Clase I. Toma-tierra	Class I Protection. Earth plug.	Protection classe I. Prise de terre.
	Protección Clase III. Baja tensión seguro.	Class III Protection. Low safety voltage.	Protection de classe III. Basse tension de securite.
	Ángulo de rotación, sobre eje central.	Rotation angle.	Angle de rotation sur axe central.
	Ángulo de basculación, sobre eje central.	Swivelling angle, over central main point.	Angle de basculement sur axe central.
	Ángulo de basculación interior sobre eje central.	Interior angle of Swivel, over central main point.	Angle de basculement interieur sur axe central.
	Potencia maxima de la lámpara.	Maximum power of the lamp.	Puissance maximale de la lampe.
	Formato bombilla dicroica MR16.	Dichroic bulb MR16.	Format ampoule dichroïque MR16.
	Distancia mínima de seguridad entre la lámpara y una superficie inflamable.	Minimal distance between the lamp and a inflammable surface.	Distance de securite minimale entre la lampe et une surface inflammable.
	Bombilla halogena QR. 50W-70W-100W.	Halogen lamp QR. 50W-70W-100W.	Ampoule halogene QR. 50W-70W-100W.
	Tipo de Portalámparas.	Type of lampholder.	Type of douille.
	Duración de la garantía. Consultar terminos y condiciones.	Duration of the warranty. Consult terms and conditions.	Duree de la garantie. Consulter les conditions generales.
	Vida útil de la luminaria funcionando en condiciones normales.	Luminaire lifetime in normal conditions.	Duree de vie du luminaire en fonctionnement normal.
	Index de reproducción cromática.	Color rendering index.	Indice de reproduction chromatique.
IP 20	Indice de protección contra humedad y partículas externas en la parte externa de la luminaria.	Protection index against liquid and solid particles in the external face of the luminarie.	Indice de protection contre l'humidite et les particules externes a l'exterieur du luminaire.

	UGR<XX. Luminaria con valores UGR por debajo de XX dentro de la tabla UGR según CIE 117.	Luminaire with UGR values below XX within the UGR table according to CIE 117.	UGR<XX. Luminaire avec des valeurs UGR inférieures à XX dans le tableau UGR selon CIE 117.
	Luminaria apta para uso en exteriores.	Luminaire to be used outdoor.	Luminaire adapte a une utilisation en exterieur.
	Luminaria apta para uso en interiores.	Luminaire to be used indoor.	Luminaire adapte a une utilisation en interieur.
	Posibilidad de Cut cada x metros.	Option to cut every x meters.	Possibilite de coupe tous les x metres.
	Capacidad por embalaje.	Packing	Capacite par emballage.
	Cut de empotramiento en mm.	Recess in mm.	Decoupe d'encastrement en mm.
	Medida alto en mm.	Height mm.	Mesures hauteur en mm.
	Medida ancho en mm.	Width mm.	Mesure largeur en mm.
	Ángulo de apertura de la luminaria	Luminaire opening angle	Angle d'ouverture du luminaire
	Frecuencia (Hz)	Frequency (Hz)	Fréquence (Hz)
	Ensayado a 650°. Hilo Incandescente	Tested to 650°.	Testé à 650°. Fil incandescent
	El producto puede cubrirse con aislamiento desenrollado después de la instalación.	The product can be covered with unrolled insulation after installation.	Le produit peut être recouvert après montage par un isolant déroulé.
	El producto puede cubrirse después de la instalación con aislamiento desenrollado o soplado.	The product can be covered after installation with unrolled or blown insulation.	Le produit peut être recouvert après montage par un isolant déroulé ou soufflé.
CB	Los productos con este icono tienen certificado de prueba CB e informe de prueba CB. Comprobar Referencias.	CB: products with this icon have CB Test Certificate and CB Test Report. Check References.	Les produits portant cette icône disposent d'un certificat et d'un rapport d'essai CB. Vérifier les références.
	Driver incluido / Driver no incluido	Driver Included/Not included	Driver inclus / Driver non inclus
CCT	Los productos con multitemperatura contienen un switch donde se puede cambiar la temperatura de color. En el caso de la luz cálida el valor es 3300K.	Multi-temperature products contain a switch that allows you to change the colour temperature. In the case of warm light, the value is 3300K.	Les produits multitempératures sont équipés d'un interrupteur permettant de modifier la température de couleur. Dans le cas de la lumière chaude, la valeur est de 3300K.
PRO	Producto PRO	Product with PRO Discount Family.	Produit PRO
TOP	Producto TOP	Product with TOP Discount Family.	Produit TOP

Couleurs / Acabados

 00 Blanco / White / Blanc	 08 Gris / Grey / Gris	 13 Cuero Satinado / Brus. Antique / Cuir Satiné
 01 Negro / Black / Noir	 09 Oro Técnico / Technical Gold / Or technique	 16 Cromo Mate / Matt Chrome / Chrome Mat
 04 Aluminio / Aluminium	 11 Cromo / Chrome / Chrome	 90 Blanco Técnico / Technical White / Blanc Technique
 05 INOX	 12 Niquel Satinado / Brushed Nickel / Nickel Satiné	

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
00418	513	18	2344	-	600*75*75
00436	513	36	4735	-	1200*75*75
00450	513	50	6562	-	1500*75*75
00901	315	1	65 (3000K)	25	33*26
26308	330	8	633	-	120*41
26314	330	14	1159	-	170*43
26324	333	24	1820	-	225*43
26330	333	30	2397	-	300*43
26408	335	8	519	-	120*120*41
26414	335	14	1200	-	170*170*43
26424	337	24	1937	-	225*225*43
26430	337	30	2267	-	300*300*43
29010	329	10	941	-	70*120
32128	503	28	2794	-	1195*295*34
32140	503	40	3991	-	1195*295*34
32256	507	56	5619	-	1195*595*34
32428	497	28	2854	-	595*595*34
32440	497	40	4054	-	595*595*34
32740	505	40	3991	-	1195*295*34
32940	499	40	4024	-	595*595*34
32980	507	80	8099	-	1195*595*34
36540	492	40	4516	-	595*595*10
39137	500	26-30-33-37	4063 (33W)	-	1195*295*34
39837	495	26-30-33-37	4237 (33W)	-	595*595*34
40040	380	40	2706	-	1206*66
50608	320	8	522	90	100*24
50615	320	15	1016	145	158*32
50625	323	25	1932	200	220*37
50725	323	25	1889	200*200	220*220*37
51005	211	5	451	55	65*65
51010	211	10	939	75	82*75
51015	212	15	1615	95	105*94
51022	212	22	2200	120	130*97
51030	217	22	2200	120	130*97
51033	215	30	2909	145	160*127
51040	215	30	2909	145	160*127
51110	219	10	939	75*75	82*82*75
51115	219	15	1615	95*95	105*105*94
51122	221	15	1615	95*95	105*105*94
51130	223	15	1615	95*95	105*105*94
51133	221	15	1615	95*95	105*105*94
51140	223	15	1615	95*95	105*105*94
51224	217	24	1683	200	225*104
53030	325	30	2741	200	225*53
53505	358	5	675	55	65*48
53510	358	10	793	75	83*54
53515	360	15	1323	95	105*70
53522	360	22	2250	120	129*86
53533	360	30	3150	120	129*86
53710	365	10	922	95	105*47

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
53724	365	24	2217	168	180*47
55108	317	8	456	90	101*30
55115	319	15	1085	145	162*30
55122	319	22	1789	200	210*30
55307	357	7	543	70	87*40
55906	357	6	517	68	88*64
59308	295	8	942	75	95*90
80004	107	4 W/m	340	-	rolls. 5m
80008	107	8 W/m	679	-	rolls. 5m
80014	107	14 W/m	1360	-	rolls. 5m
80014 TW	107	14 W/m	1360	-	rolls. 5m
86504	121	4 W/m	319	-	rolls. 5m
86508	121	8 W/m	638	-	rolls. 5m
86514	121	14 W/m	1278	-	rolls. 5m
86514 TW	121	14 W/m	1278	-	rolls. 5m
90004	109	4,8 W/m	561	-	rolls. 5m
90009	109	9,6 W/m	962	-	rolls. 5m
90014	109	14,4 W/m	1428	-	rolls. 5m
90014 RGB	117	14,4 W/m	-	-	rolls. 5m
90018	112	18 W/m	1703	-	rolls. 5m
90019 RGB+CCT	117	18 W/m	1703	-	rolls. 5m
90019 RGBW	117	18 W/m	1703	-	rolls. 5m
90019 TW	117	18 W/m	1703	-	rolls. 5m
90024	112	24 W/m	2069	-	rolls. 5m
91014	109	14 W/m	1426	-	rolls. 5m
91514	123	14 W/m	1340	-	rolls. 5m
92514 FI	133	14 W/m	1340	-	rolls. 5m
92514 FR	133	14 W/m	1340	-	rolls. 5m
92514 ME	133	14 W/m	1340	-	rolls. 5m
92514 VE	133	14 W/m	1340	-	rolls. 5m
93012	118	14 W/m	1340	-	rolls. 5m
96504	123	4,8 W/m	534	-	rolls. 5m
96504 Q	129	4 W/m	-	-	rolls. 5m
96504 G	129	4 W/m	-	-	rolls. 5m
96504 B	129	4 W/m	-	-	rolls. 5m
96509	123	9,6 W/m	931	-	rolls. 5m
96514	123	14,4 W/m	1313	-	rolls. 5m
96514 RGB	129	14,4 W/m	-	-	rolls. 5m
96518	125	18 W/m	1634	-	rolls. 5m
96524	125	24 W/m	2055	-	rolls. 5m
96519 RGBW	129	18 W/m	1634	-	rolls. 5m
96519 TW	129	18 W/m	1634	-	rolls. 5m
99012	115	12 W/m	1840	-	rolls. 5m
99512	127	12 W/m	1748	-	rolls. 5m
2DCLEDK1	523	-	-	-	166,5*46*25
2DCLEDK2	523	-	-	-	166,5*46*25
2DCLEDK29	523	-	-	-	212*73*28
3030-47MmA	596	-	-	-	146,5*43,5*30
3038-B3MmA	596	-	-	-	146,5*43,5*30
3042-D6MmA	597	-	-	-	98*43*22

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
1LHG-300	520	5	478	-	50*55
1PHB	523	-	-	-	-
1PHG	523	-	-	-	-
1DH0	523	-	-	-	-
1DH1	523	-	-	-	-
1DH3	523	-	-	-	-
106D	367	12V máx.50W	-	65	82*82*30
107D	369	12V máx.50W	-	65	84*35
230D	349	12V máx.50W	-	85	95*50
431D	249	12V máx.50W	-	85	95*50
432D	250	12V máx.50W	-	85	93*43
434D	252	12V máx.50W	-	80*80	90*90*46
438D	246	12V máx.50W	-	75	82*50
510D	242	12V máx.50W	-	75	82*35
511D	244	12V máx.50W	-	75*75	82*82*35
551D	239	12V máx.50W	-	73	80*50
701D	240	12V máx.50W	-	73	80*50
703D	341	12V máx.50W	-	80-85	95*25
704D	343	12V máx.50W	-	80-85	92*92*25
705D	236	12V máx.50W	-	80-85	92*92*25
724D	345	12V máx.50W	-	160*82	173*92*25
734D	346	12V máx.50W	-	160*82	173*92*25
739D	336	12V máx.50W	-	85	98*25
790D	232	12V máx.50W	-	62	68*50
791D	234	12V máx.50W	-	62	68*50
700P	155	-	-	-	1 m.
7100P	155	-	-	-	2 m.
7110P	166	-	-	-	2 m.
7120P	156	-	-	-	2 m.
7130P	169	-	-	-	2 m.
7150P	161	-	-	-	2 m.
7190P	166	-	-	-	2 m.
7210P	163	-	-	-	2 m.
7300P	163	-	-	-	2 m.
7420P	159	-	-	-	2 m.
7430P	173	-	-	-	2 m.
7433P	173	-	-	-	2 m.
7440P	174	-	-	-	2 m.
7451P	159	-	-	-	2 m.
7461P	171	-	-	-	2 m.
7490P	174	-	-	-	2 m.
7751P	156	-	-	-	2 m.
7761P	169	-	-	-	2 m.
7910P	177	-	-	-	2 m.
7920P	177	-	-	-	2 m.
7IA53603	185	3	286	60	65*35
7IA53605	185	5	675	55	65*75
7IA53610	186	10	988	75	83*69
7IA53615	186	15	1753	95	105*85
7IA53622	189	22	2600	145	159*117.5

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
7IA53630	189	30	4021	200	220*145
7IA53633	189	30	3640	145	159*117.5
7IA53810	191	10	988	75	83*69
7IA58010	195	10	692	75	85*91
7IA58020	197	20	1552	105	115*119
7IA58030	197	30	2666	150	160*156
7IA68010	204	10	692	75	110*91
7IA58310	203	10	797	75	85*91
7IA58410	203	10	797	75*75	85*91
7IA58510	199	10	692	75	85*91
7IA58520	201	20	1552	105	115*119
7IA58530	201	30	2666	150	160*156
7IA68310	207	10	797	75	110*91
7IA68410	207	10	797	75*75	114*91
7IA68510	204	10	692	75	110*91
7ID20110	267	10	840	-	163.5*35*80
7ID22512	277	12	1024 (3000K)	-	119*45
7ID22518	277	18	1585 (3000K)	-	164*45
7ID22524	277	24	1910 (3000K)	-	209*45
7ID50106	263	6	441	65*37	75*45*45,5
7ID50110	263	10	840	140*37	146*45*45,5
7ID50120	265	20	1680	272*37	279*45*45,5
7ID51210	269	10	924	65*37	75*45*45,5
7ID51212	269	14	1134	85*85	95*95*40
7ID51220	271	20	1932	195*45	211*59*45
7ID52506	272	6	502 (3000K)	75	80*35
7ID52512	272	12	1024 (3000K)	120	128*35
7ID52518	275	18	1585 (3000K)	165	173*35
7ID52524	275	24	1910 (3000K)	205	218*35
7ID60110	267	10	840	139*40	145*91*46
7IE20207	302	7	352 (3000K)	-	35*4000
7IE20225	304	25	1958 (3000K)	-	35*4000
7IE20235	304	35	2909 (3000K)	-	35*4000
7IE40125	300	25	1364 (3000K)	-	650*1800
7IE40707	298	7	316 (3000K)	-	35*1927
7IE50105	287	5	599 (3000K)	45	50*133
7IE50110	287	10	594-693 (3000K)	45	50*159
7IE50207	289	7	427-497	65	70*105
7IE50307	291	7	427-497	95	101*46
7IE50414	291	14	853-994	135	142*70
7IE60307	292	7	427-497	95	86*47
7IE60414	292	14	853-994	135	130*71
7IL40110	379	10	735 (3000K)	-	54*450
7IL40204	381	4	399 (3000K)	-	30*400
7IM20110	86	-	-	-	1 m
7IM20120	86	-	-	-	2 m
7IM20210	84	-	-	-	1 m
7IM20220	84	-	-	-	2 m
7IM20230	84	-	-	-	3 m
7IM50110	90	-	-	-	1 m

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm	Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
71M50120	90	-	-	-	2 m	70M20107	489	7	515 (3000K)	-	297*338
71M50130	90	-	-	-	3 m	70S10304	455	4	271 (3000K)	-	75*115
71M60110	88	-	-	-	1 m	70S10312	455	12	752 (3000K)	-	90*135
71M60120	88	-	-	-	2 m	70U50106	465	6	299 (3000K)	-	120*125
71M70105	57	5	415 (3000K)	-	50*80	70U50115	465	15	912 (3000K)	-	185*220
71M70110	57	10	830 (3000K)	-	50*80	70U50120	467	20	1392 (3000K)	-	225*245
71M70207	63	7	883	-	52*108	70U50130	467	30	1779 (3000K)	-	270*265
71M70214	63	14	1682 (3000K)	-	52*108	70W20109	423	9	795 (3000K)	-	96*168*117
71M70220	63	20	1992	-	85*108	70W20110	423	10	706 (3000K)	-	120*120*141
71M70312	73	12	460 (3000K)	-	300*22,4*25	70W20309	427	9	573 (3000K)	-	135*200*96
71M70320	73	20	779	-	600*22,4*25	70W20318	427	18	1243 (3000K)	-	135*250*96
71M70326	73	30	1056	-	900*22,4*25	70W20413	429	13	609	-	240*106*65
71M70412	71	12	902	-	245*22,4*25	70W20710	430	12	515	-	154*168
71M70420	71	20	1752 (3000K)	-	485*22,4*25	70W20807	431	7	515	-	297*338
71M70426	71	26	1947 (3000K)	-	725*22,4*25	70W21512	419	12	410	-	180*228
71M70605	79	5	323 (3000K)	-	185*30*250	70W21712	421	12	793	-	90*140
71M70610	79	10	734 (3000K)	-	185*54*250	70W22707	425	7	440	-	100*100*100
71M70715	68	15	878 (3000K)	-	136*34*88	70W22907	425	7	440	-	136*100
71M70904	81	4	399 (3000K)	-	30*400	70W24004	442	4	141	-	100*30
71M71110	81	10	787 (3000K)	-	150*185	70W24012	442	12	-	-	220*30
71M71505	58	5	521	-	37*165	70W24104	445	4	177 (3000K)	-	100*100*30
71M71510	58	10	723	-	47*206	70W24112	445	12	-	-	220*220*30
71M71520	61	20	1485	-	58*206	70W50308	438	8	328 (3000K)	-	226*76*54
71M71720	76	20	-	-	29.5*800	70W50703	441	3	90 (3000K)	-	80*45
71M72020	75	20	-	-	300*300*25	70W50803	441	3	100 (3000K)	-	80*80*45
71M72120	75	20	-	-	300*300*25	CONNECTORS 48V	94-95	-	-	-	-
71M72206	65	6	-	-	125*74	CONTROL-C10	516	-	-	-	52*52*26
71M72212	65	12	-	-	231*56	CONTROL-T20	516	-	-	-	114*38*20
71M72306	67	6	-	-	112*94	CONTROL-T32	516	-	-	-	114*38*20
71M72312	67	12	-	-	220*97	CONTROL-TS10	516	-	-	-	52*52*26
71M72403	55	3	270-330	-	26*88	CONTROL-TS30	516	-	-	-	175*45*27
71M72406	55	6	684-762	-	35*100	CONTROL-V10	516	-	-	-	97*33*18
71M72406	55	6	684-762	-	125*185	CONTROL-V20	516	-	-	-	175*45*27
70B20112	481	12	-	-	160*650*40	CONTROL-V31	516	-	-	-	175*45*27
70B20308	482	8	399 (3000K)	-	317*312*32	DC6060-4	508	-	-	-	605*605*65
70B21110	479	12	528 (3000K)	-	130*350	DC12030-4	508	-	-	-	1205*305*65
70B21325	484	21	1065 (3000K)	-	145*900	DC12060-4	508	-	-	-	1205*605*65
70B21436	484	36	2317 (3000K)	-	145*1200	DC30040-3	508	-	-	615*615	635*635*60
70B21512	474	12	410	-	180*310	DC30140-3	508	-	-	1220*315	1235*335*60
70B21612	474	12	410	-	180*610	DC30180-3	508	-	-	1220*615	1235*635*60
70B21712	476	12	793	-	135*310	DC31036-1	508	-	-	-	-
70B21812	476	12	793	-	180*610	DC31036-2	508	-	-	-	-
70C20118	395	18	1111	-	200*59	DC31640-0	508	-	-	-	-
70C20218	395	18	1165	-	200*200*59	DC32140-4	508	-	-	-	1205*305*65
70C20310	411	10	962	-	75*100	DC32280-4	508	-	-	-	1205*605*65
70C20315	411	15	1287	-	100*95	DC32440-4	508	-	-	-	605*605*65
70C20320	411	20	1800 (3000K)	-	95*152	DC51010	180-255	-	-	75-90	96,5
70F20306	456	6	353 (3000K)	-	94*125	DC51015	180-255	-	-	95-110	118,5
70F20310	456	10	671 (3000K)	-	115*170	DC51022	180-255	-	-	120-130	137,5
70H40507	409	7	515 (3000K)	-	220*338	DC51033	180-255	-	-	145-165	172,5

Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm	Reference	Page	Wattios	Lumens (4000K)	Trim	Dimm
DC51040	180-255	-	-	200-230	239	HC71A682D	227	12V máx.50W	-	150*75	200*75*54
DC55301	350-371	-	-	-	-	HLHLX-01	521	-	-	-	-
DC55304	350-371	-	-	-	-	HLX08	521	8	891	-	50*60
DC55311	350-371	-	-	-	-	HLX12	521	12	1300	-	50*80
DC55312	350-371	-	-	-	-	HLP06	520	6	467	-	49,8*40,5
DC55401	350-371	-	-	-	-	MANDO32	516	-	-	-	122*53*17,5
DC55404	350-371	-	-	-	-	N201309	139	9,6 W/m	430	-	5 m.
DC55411	350-371	-	-	-	-	N201409	139	9,6 W/m	397	-	5 m.
DC55412	350-371	-	-	-	-	N202409	139	9,6 W/m	364	-	5 m.
DC55490	350-371	-	-	-	-	N205015	137	15 W/m	-	-	22
DC55906-01	350-371	-	-	-	-	PANELTACTIL32	516	-	-	-	86*86*35
DC55906-11	350-371	-	-	-	-	PCDETECTORARM	145	-	-	-	60*45*22
DC55906-12	350-371	-	-	-	-	PCHANDSENSOR	145	-	-	-	55*10
DCCONDEN-1	523	-	-	-	-	POWERSUPPLY	142	-	-	-	-
HCN200-P01	140	-	-	-	1 m	POWERSUPPLY 48V 96-97	-	-	-	-	-
HCN200-P02	140	-	-	-	1 m	SWITCH32	516	-	-	-	86*86*20,5
HC71A680D	227	12V máx.50W	-	80*80	88*78	TCDALI	144	-	-	-	178*46*22
HC71A681D	227	12V máx.50W	-	80*80	130*75*54						

References

A *product reference* is a set of essential data that allows an item to be uniquely and accurately identified. This reference system is essential for product management, such as retail, logistics, and e-commerce, as it facilitates product search, classification, and tracking.

A **PRO** product reference consists of several elements that provide key information about the item. Taking reference **51010-2153-90** as an example, these elements are:

- 510 → Product model
- 10 → Wattage (10W)
- 21 → Driver type (on/off or dimmable; input voltage VAC; and power factor PF)
- 5 → Chip brand (5 → Edison)
- 3 → Color temperature (3 g 3000K)
- 90 → Color (90 → Technical White)

A **TOP** product reference consists of several elements that provide key information about the item. Using reference **71A53610-21W3-90** as an example, these elements are:

- 7 → TOP Product
- 1 → Capital i or capital o refers to the category (I → INDOOR / O → OUTDOOR)
- A → Product family (A → UGR/Ambience)
- 536 → Model to which the product belongs (536 → CAVE)
- 10 → Power in watts (10W)
- 21 → Type of driver (on/off or dimmable; input voltage VAC and power factor PF)
- W → Degrees of opening (W → 50°)
- 3 → Color temperature (3 → 3000K)
- 90 → Color (90 → Technical White)

Acknowledgments (Project Images): Cablea Electric, Dobleese Estudio, German Cabo, Cualiti Photo Studio, Aurea Arquitectos, Larsa, Lustre, Green Light, Anton van Daal Photography (the electrician HOMIJ Technische Installaties and lighting designer Lueur B.V), Ricardo Morcillo from LuxStudio, EUROCASA, Jorge Peiró (@jorge_peiro), Stop Arrugas, Borand Studio, Cual Estudio, Hotel Terra Natura, ATEIRAM Interiorismo, Vicente Peluqueros (Paiportal), MAYPE, Paula Piris to Inspira design, Estudio ESC and J. Alfaro Garcia photograph, MEGAN, MONDO STUDIO, MUTTTO LAB, AGP Electricidad, Lopez Candel & Podio Sanchez Arquitectos, AT4. Pexels - **Puşçaş** Adryan.

Recessed. Technical



55806
6W
jisoiluminacion.com



DC553
Accessories
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DC554
Accessories
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57206
6W
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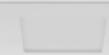
50207
7W
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50212
12W
jisoiluminacion.com



50220
20W
jisoiluminacion.com



50519
20W
jisoiluminacion.com



50308
8W
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50315
15W
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50322
22W
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50330
30W
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DC503
Accessories
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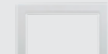
50408
8W
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50415
15W
jisoiluminacion.com



50422
22W
jisoiluminacion.com



DC504
Accessories
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51606
6W
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51612
12W
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51618
18W
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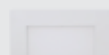
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51406
6W
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51412
12W
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51418
18W
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631D
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634D
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639D
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604D
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57306
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57406
6W
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57106
6W
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Panel. Technical



32280
80W
jisoiluminacion.com

Surface. Technical



21606
6W
jisoiluminacion.com



21612
12W
jisoiluminacion.com



21618
18W
jisoiluminacion.com



21406
6W
jisoiluminacion.com



21412
12W
jisoiluminacion.com



21418
18W
jisoiluminacion.com



25015
15W - Sensor
P. 424
jisoiluminacion.com



27020
20W - Sensor
P. 425
jisoiluminacion.com

Industrial. Waterproof Screens



04120D
Without Technology - 1 Tube
jisoiluminacion.com



04120DD
Without Technology - 2 Tube
jisoiluminacion.com



04150D
Without Technology - 1 Tube
jisoiluminacion.com



04150DD
Without Technology - 2 Tube
jisoiluminacion.com

Industrial. Flood Lights



00750-1M
20W, 30W, 50W - CCT
jisoiluminacion.com



07200-1M
100W, 150W, 200W - CCT
jisoiluminacion.com



05150-3M
100W, 120W, 150W - CCT
jisoiluminacion.com



05240-3M
150W, 200W, 240W - CCT
jisoiluminacion.com

Industrial. High Bays

Industrial. Accessories



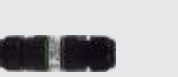
DC05-SENSOR
For High Bay -3M
jisoiluminacion.com



DCPROTECTOR-150
For High Bay 05150-3M
jisoiluminacion.com



DCREFLECTOR-150
For High Bay 05150-3M
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DC05-DALI
DALI Converter
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CONECIP67I03
Connector IP97
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Smart Control For Luminaires

To control luminaires with Smart Control we will need two products: a controller + 1 or several Leading/Trailing* phase-cut luminaires.
Phase cut dimming (Leading/Trailing) via RF 2.4GHz or direct PUSH for phase cut compatible luminaires.
Compatible with JISO control devices (MANDO32, PANELTACTIL32 and SWITCH32 and as slave of CONTROL-TS10).

Phase cut dimmer (leading/trailing) via RF 2.4Gz, direct PUSH, APP Tuya or VOICE for phase cut compatible luminaires. Master function.
Compatible with controllers by VOICE (Alexa or Google Assistant), TUYA APP and JISO control devices (MANDO32, PANELTACTIL32, SWITCH32, and as slave the CONTROL-TS10).
See load limitations in catalog sheet or data sheet.

See load limitations in catalog sheet or data sheet.

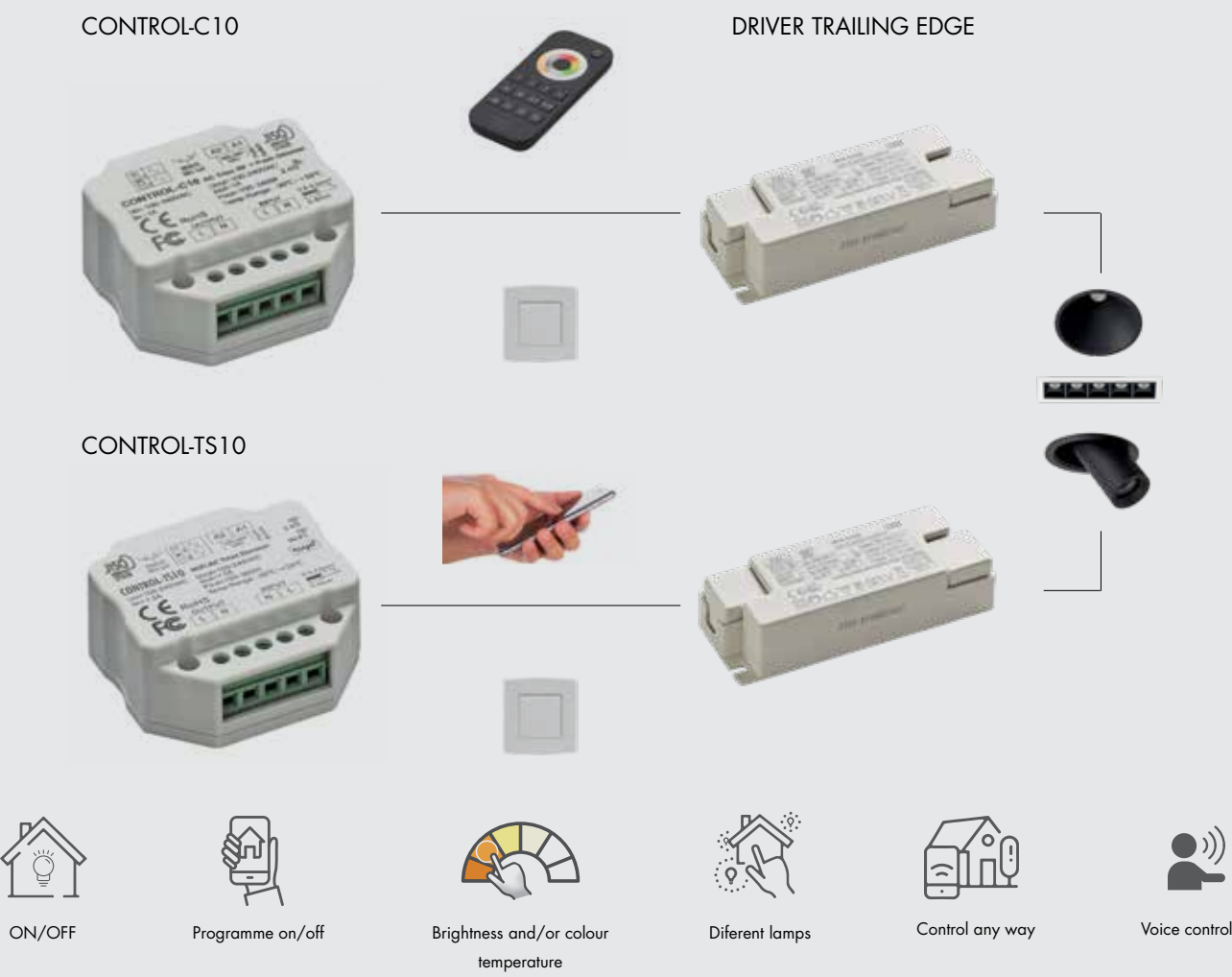
...
Regula por corte de fase (Leading/Trailing) vía RF 2.4GHz o PUSH directo para lumiarías compatibles con corte de fase.
Compatible con los dispositivos de control JISO (MANDO32, PANELTACTIL32 y SWITCH32 y como esclavo del CONTROL-TS10).

Regulador por corte de fase (leading/trailing) vía RF 2.4Gz, PUSH directo, APP Tuya o VOZ para luminarias compatibles con corte de fase. Función Maestro.
Compatible con controladores por VOZ (Alexa o Asistente de Google), APP TUYA y dispositivos de control JISO (MANDO32, PANELTACTIL32, SWITCH32, y como esclavo el CONTROL-TS10).

Vér limitaciones de carga en hoja de catálogo o ficha técnica.

...
Gradation par coupure de phase (Leading/Trailing) via RF 2.4GHz ou PUSH direct pour les luminaires compatibles avec la coupure de phase.
Compatible avec les dispositifs de contrôle JISO (Mando32, PanelTactil32 et Switch32 et en tant qu’esclave de CONTROL-TS10).

Variateur à coupure de phase (avant/arrière) via RF 2.4Gz, PUSH direct, Tuya APP ou VOIX pour les luminaires compatibles avec la coupure de phase. Fonction maître.
Compatible avec les contrôleurs VOIX (Alexa ou Asistente de Google), TUYA APP et les dispositifs de contrôle JISO (MANDO32, PANELTACTIL32, SWITCH32, et comme esclave le CONTROL-TS10).



Condiciones Generales / General Conditions / Conditions Générales

Todos los pedidos deberán ser formulados a JISO ILUMINACIÓN, S.L. por escrito vía fax o e-mail, quedando aceptadas por el comprador las condiciones descritas a continuación.
La mercancía suministrada por la empresa, será propiedad de JISO ILUMINACIÓN, S.L. hasta el momento de pago, aunque dicha mercancía hubiese sido vendida a un tercero.
Los plazos de entrega son aproximados y sin compromiso, JISO ILUMINACION, S.L. no admitirá demandas por daños y perjuicios por la demora en la entrega. El destinatario tiene la obligación de examinar la mercancía a su recepción y hacer constar las incidencias, si las hubiese, dentro del plazo de 24 horas, a JISO ILUMINACION, S.L., si el envío fue a portes pagados o bien a su agencia de transporte si fue a portes debidos.
En caso de discrepancia entre el comprador y JISO ILUMINACION, S.L., ambas partes se someterán expresamente a los Juzgados y Tribunales de Valencia.
Para la distribución y venta online de productos Jiso Iluminación, se precisa la autorización de la empresa. En caso contrario, la empresa se reserva el derecho de realizar cualquier acción legal y/o comercial.

All orders sent to JISO ILUMINACION, S.L. are bound to the general sales conditions issued by the exporter, which will be accepted by the customer from the issue of his order.
The goods are exclusive property of JISO ILUMINACION, S.L., until the full payment of the invoice amount even if the goods have been sold to a third part.
All the goods supplied by JISO ILUMINACION, S.L. will be sent with incoterm "EXVV" and at the customer's account and risk. Any other transport conditions will have to be previously agreed by both parts. The possible claims for damages, missing goods, etc. will have to be done during the next 24 hours from the receipt of the goods and duly written on the delivery note of the transport company.
The sales are expressly under the legislation of the Convention for the International Sale of Goods of the UN (Vienna 1980) In case of dispute the parties shall go to the Arbitration Court of the Valencian Chamber of Commerce (Valencia-Spain).
For online distribution and sales of Jiso Iluminación products, you must require the authorisation of the Company. Otherwise, the Company reserves reserves the rate to take any legal or commercial action.

Toutes les commandes seront adressées à JISO ILUMINACION, S.L. soit par écrit, par fax ou par email et il est acté que le client accepte toutes les conditions de ventes.
Les marchandises envoyées par notre société resteront la propriété de JISO ILUMINACION, S.L. jusqu'au règlement de la totalité de la facture et, ce, même si la marchandise envoyée et non entièrement réglée a été vendue à une tierce personne.
Les délais de livraison sont seulement indicatifs sans autres engagements. JISO ILUMINACION S.L. n'acceptera aucune demande de dommages et intérêts pour un retard de livraison.
Le destinataire se doit d'examiner la marchandise au moment de la réception. Toute détérioration constatée devra être communiquée sous un délai maximal de 24 heures après réception de la marchandise et devra être stipulée sur le bon de livraison.
Les ventes sont réglementées par les lois de la Convention Internationale pour la vente des marchandises UN (Vienne, 1980). Tout litige relatif sera de la compétence de la Cour d'Arbitrage de la Chambre de Commerce de Valencia (Espagne).
Pour la vente en ligne des produits JISO ILUMINACION, S.L., il est obligatoire de solliciter l'autorisation auprès de la société. Dans le cas contraire, JISO ILUMINACION, S.L. se réserve de droit d'intenter toute action commerciale et/ou légale.

Información General / General Information / Information Générale

Todos los modelos presentados en este catálogo, cumplen las normas exigidas por la C.E. para aparatos de iluminación. La empresa se reserva el derecho de anular o modificar cualquier modelo sin previo aviso. Las descripciones y medidas de las luminarias y accesorios del presente catálogo son orientativas, pudiendo ser modificadas a fin de mejorar las características técnicas o de diseño. Para una buena conservación de las luminarias, no usar bombillas de potencia superior a las recomendadas y limpiar simplemente con un paño seco. No usar limpia metales, ya que pueden dañar la protección que garantiza la duración del acabado. Los acabados y especificaciones técnicas corresponden a los productos que se suministran en Europa, pudiendo éstos variar en otros mercados. En las luminarias en las que no se incluye el transformador o equipo de funcionamiento necesario, si éste no se solicita y suministra junto con la luminaria, ésta no estará sometida a la "Directiva de Compatibilidad Electromagnética (EMC)" y la responsabilidad final en cuanto a su cumplimiento recae en el instalador.

All items meet the E.C. safety regulations. We reserve the right to cancel or change all models without prior notice. The descriptions and dimensions of the items in this catalogue are indicative and may be modified for the purpose of technical or design improvements. Do not use stronger bulbs than recommended, and always clean lamps with a soft dry cloth alone since metal polish will damage the protection. The finishes and technical specifications listed here are for the European market and may vary elsewhere. The necessary transformer or switchgear is not included with the luminaries, unless it has been requested and supplied with the luminary. The luminary will not be subject to the "Electromagnetic Compatibility (EMC) directive) and ultimate responsibility as regards compliance lies with the fitter.

Tou les modèles présentés sont conformes aux normes exigées par la C.E. L'usine se réserve le droit d'annuler ou modifier l'un ou l'autre de ses modèles sans avis préalable. Les descriptions et mesures des appareils de ce catalogue sont données à titre d'orientation, pouvant être modifiées dans le but d'améliorer les caractéristiques techniques ou de design. Ne pas utiliser d'ampoules d'une puissance supérieure à celle recommandée. Pour un bon entretien, utiliser simplement un chiffon sec. N'utilisez aucun produit pour métaux, ils abîment le protecteur. Les finitions et spécifications techniques correspondent à la demande du marché européen. Elles peuvent être modifiées pour d'autres pays. Les luminaires n'incluant pas le transformateur ou le dispositif de fonctionnement nécessaire ne sont pas soumis à la "Directive de compatibilité électromagnétique (CEM)" si ces dispositifs ne sont pas sollicités et livrés avec le produit, tandis que la responsabilité finale en termes de conformité incombe à l'installateur.

CE marking regulations: 2014/35/EU; 2014/30/EU; 2009/125/EC: 1194/2012 , 2015/1428; 2011/65/EU; 2014/53/EU

CASAMBI



EMPRESA ASOCIADA
AIDIMME
INSTITUTO TECNOLÓGICO



WHAT IS AN IP RATING AND HOW IS IT INTERPRETED?

An IP rating is the parameter that allows us to classify electrical equipment with a rated voltage that does not exceed 72 kW, according to its level of protection against the ingress of dust and water. This classification of the IP rating is provided in the standard IEC 60529:2018 Degrees of protection provided by enclosures (IP Code).

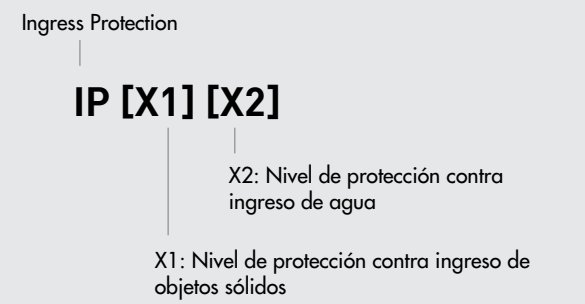


TABLE 1 – DEGREES OF PROTECTION INDICATED FOR THE FIRST DIGIT CHARACTERISTIC [X1]

- 0 NOT protected.
- 1 Protected against solid objects larger than 50 mm.
- 2 Protected against solid objects larger than 12 mm.
- 3 Protected against solid objects larger than 2.5 mm.
- 4 Protected against solid objects larger than 1 mm.
- 5 Protected against dust.
- 6 Fully protected against dust.

TABLE 2 – DEGREES OF PROTECTION INDICATED FOR THE SECOND DIGIT CHARACTERISTIC [X2]

- 0 NOT protected.
- 1 Protected against vertically dripping water.
- 2 Protected against dripping water when tilted up to an angle of 15°.
- 3 Protected against spraying water.
- 4 Protected against water splashes.
- 5 Protected against water jets.
- 6 Protected against powerful water jets or rough seas.
- 7 Protected against immersion (it must withstand immersion at 1 m for 30 min with no water ingress).
- 8 Protected against continuous immersion.
- 9 Protected against powerful high-temperature water jets.

As the information given above demonstrates, electrical equipment is classified with a protection rating comprised of two digits, which are independent of one another and which will require similar tests for their indexing.

Using a light fitting (electrical equipment) classified as IP65 as an example, we can say that:

- X1 = 6; meaning that in the test on its level of protection against the ingress of solid objects, the light fitting was proven to be fully protected against dust.
- X2 = 5; meaning that in the test on its level of protection against the ingress of water, the light fitting was proven to be protected against water jets.
- The light fitting will be suitable for use in facilities requiring full protection against dust and protection against water jets.

Important aspects to consider:

- 1.The IP rating is only discerned via the corresponding test.
- 2.The IP rating is comprised of two independent digits, meaning a rating of IP53, when talking about protection against water, would have the same level of protection as a rating of IP33 or IP43, and a lower level of protection than a rating of IP44. This is because the level of protection against water ingress is denoted by the second digit (X2) and 3 < 4.
- 3.In some scenarios, a higher level of protection does not mean compliance with tests for lower protection ratings as these tests are not complementary. This is the case for some products, such as UPLIGHTS, which must not only pass the IP67 test, but which must also pass the IP65 test.
- 4.There are certain products that comply with a specific level of protection against water ingress, however, this level is conditional to the product’s position in relation to nearby cornices. In this case, its instruction manual should indicate this with a diagram similar to the following. Rating of IP43, provided it is installed more than 10 cm from a cornice.
5. The level of protection is always connected to the light fitting’s characteristics and, therefore, if a light fitting exclusively for indoor use is, for example, protected against water jets with a rating of IP65 this does not mean that this light fitting can be installed outdoors, as the manufacturer has deemed it to be exclusively for indoor use.
6. A rating of IP65 does not protect light fittings against water accumulating on top of them, for which reason installation is key to ensuring this level of protection is effective. For example, in outdoor installations of LED strips with a rating of IP65, the strips should not be positioned such that rainwater (or water from any other source) can accumulate on top of them.
7. Light fittings with a rating of IP67 should not be used in facilities in which water can accumulate for more than 30 min.
8. In facilities like swimming pools and fountains where a product must be immersed in water continuously, only the use of light fittings with a rating of IP68 is recommended, provided this form of use is authorised by the product’s manufacturer.

¿QUÉ ES Y CÓMO SE INTERPRETA EL GRADO DE PROTECCIÓN IP?

El grado de protección IP es el parámetro que nos permite clasificar los equipos eléctricos, con una tensión asignada que no supere los 72kV, según su nivel de protección contra la entrada de polvo y agua. Esta clasificación del grado de protección IP viene definida en la norma IEC 60529:2018 Grados de protección proporcionados por las envolventes (Código IP).

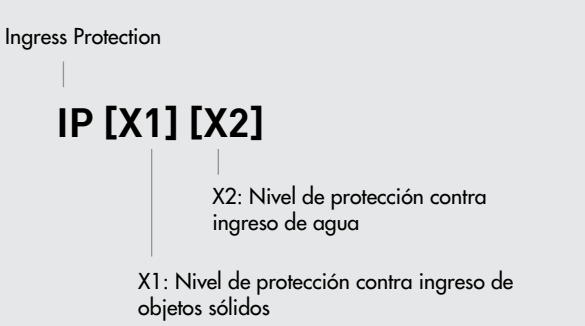


TABLA 1 – GRADOS DE PROTECCIÓN INDICADOS POR LA PRIMERA CIFRA CARACTERÍSTICA [X1]

- 0 NO protegido.
- 1 Protegido contra cuerpos sólidos mayores de 50mm.
- 2 Protegido contra cuerpos sólidos mayores de 12mm.
- 3 Protegido contra cuerpos sólidos mayores de 2,5mm.
- 4 Protegido contra cuerpos sólidos mayores de 1mm.
- 5 Protegido contra la penetración de polvo.
- 6 Totalmente estanco al polvo.

TABLA 2 – GRADOS DE PROTECCIÓN INDICADOS POR LA SEGUNDA CIFRA CARACTERÍSTICA [X2]

- 0 NO protegido.
- 1 Protegido contra la caída vertical de gotas de agua.
- 2 Protegido contra caída de gotas de agua inclinación máx. de 15°.
- 3 Protegido contra la lluvia fina (pulverizada).
- 4 Protegido contra las proyecciones de agua.
- 5 Protegido contra los chorros de agua.
- 6 Protegido contra fuertes chorros de agua o contra la mar gruesa.
- 7 Protegido contra los efectos de la inmersión (debe soportar inmersión a 1m y durante 30min sin que entre agua).
- 8 Protegido contra la inmersión prolongada.
- 9 Protegido contra potentes chorros de agua a alta temperatura.

Como se puede deducir de la información anterior, los equipos eléctricos se clasificarán con un grado de protección compuesto de dos números que serán independientes entre ellos y que requerirán sendos ensayos para su catalogación.

Tomando como ejemplo una luminaria (equipo eléctrico) clasificada como IP65 podríamos decir que:

- X1 = 6; lo que indica que en el ensayo de protección contra el ingreso de objetos sólidos la luminaria resulta totalmente estanca al polvo.
- X2 = 5; lo que indica que en el ensayo de protección contra el ingreso de agua la luminaria resulta estar protegida contra chorros de agua.
- La luminaria presentará un comportamiento adecuado para el uso en instalaciones en las que se requiera una protección total frente al polvo y una protección contra los chorros de agua.

Aspectos importantes para tener en cuenta:

1. El grado de protección IP sólo se conoce mediante el ensayo correspondiente.
2. El grado de protección IP está compuesto por dos números independientes entre sí, por lo que, un grado de protección IP 53, si estamos hablando de protección frente al agua, tendría la misma protección que un IP33 o IP43 y menor protección que un IP44. Esto es porque el grado de protección contra ingreso de agua lo marca la segunda cifra (X2) y, por tanto, 3 < 4.
3. En algunas situaciones, un grado de protección superior no implica el cumplimiento de ensayos de grado de protección inferiores, ya que estos ensayos no son complementarios. Este es el caso de algunos productos como los UPLIGHT (empotrables de suelo) que deben superar no sólo el ensayo IP67 sino también el ensayo IP65.
4. Existen determinados productos que cumplen con un grado de protección específico contra el ingreso de agua, pero, este grado está condicionado a su posición en relación con las cornisas cercanas. En este caso, en su manual de instrucciones deberá estar indicado con un símbolo similar al que sigue.Grado de protección IP43 siempre que se coloque a más de 10cm de una cornisa.
5. El grado de protección siempre va ligado a las características de la luminaria y, por tanto, que una luminaria de uso exclusivo interior esté, por ejemplo, protegida contra chorros de agua con un IP65 no implica que esta luminaria se pueda colocar en exterior, ya que su uso establecido por el fabricante es exclusivo de interior.
6. El grado de protección IP65 no protege a las luminarias frente a la acumulación de agua por encima de las mismas, por lo que su modo de colocación es fundamental para que este grado de protección sea efectivo. Por ejemplo, en instalaciones de tiras LED IP65, en exterior, las tiras no deben colocarse de manera que el agua de lluvia (o de cualquier procedencia) pueda acumularse sobre ellas.
7. Luminarias con grado de protección IP67 no deberían utilizarse en instalaciones en las que el agua se pueda acumular durante más de 30min.
8. En instalaciones como piscinas o fuentes, en las que se requiere un producto que esté inmerso en agua de manera continuada, sólo se recomienda el uso de luminarias con un grado de protección IP68 siempre que sea un uso autorizado por el fabricante del producto.

WHAT IS AN IK RATING FOR RESISTANCE AGAINST IMPACTS AND HOW IS IT INTERPRETED?

When we talk about resistance in the enclosure of electrical materials (light fittings in our case), we're also referring to the IK rating for resistance to impacts on the enclosures of electrical materials.

- The light fitting will have a resistance to impacts of up to 0.50 J.

Important aspects to consider in luminaires:

1. The IK rating must be tested on the most vulnerable part of

IK CODE AND IMPACT ENERGY

CODIGO IK	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Energía de impacto [J]	-	0,15	0,20	0,35	0,50	0,70	1	2	5	10	20

An IK rating is the parameter that allows us to classify electrical materials with a rated voltage that does not exceed 72.5 kW, according to their level of resistance to impacts provided by their enclosures.

This classification of the IK rating is provided in the standard IEC 62262:2002 Degrees of protection provided by enclosures against external mechanical impacts (IK Code), from which the following table has been extrapolated.

As you can deduce from the above information, electrical materials are classified with a resistance rating comprised of a single number.

Using a light fitting (electrical equipment) classified as IK04 as an example, we can say that:

a luminaire's enclosure.

2. A luminaire's IK rating is established based on its resistance to the impact and its state after said impact. This state will be assessed taking into account its enclosure as well as its lighting system, meaning if, after the test for a certain IK rating, there is no damage or breakage on the enclosure but there is a lighting defect of some kind, such as shadows, white marks, etc., this will mean that the light fitting has not passed the test for the impact energy used and it must be repeated with a lower impact energy.

IK ratings for resistance to impacts in our luminaires appear (for some references) in their technical data sheets and, in addition, at JISO ILUMINACIÓN we have calibrated tools that allow us to immediately assess the IK rating (up to IK06) of all our products.



¿QUÉ ES Y CÓMO SE INTERPRETA EL GRADO IK DE PROTECCIÓN FRENTE A IMPACTOS?

Cuando hablamos de protección en la envoltente de materiales eléctrico (luminarias en nuestro caso), también nos referimos al grado IK de protección frente a impactos en las envoltentes de materiales eléctricos.

Los grados de protección IK contra impactos de nuestras luminarias aparecen, para algunas referencias, indicados en las fichas técnicas de estos y, además, en JISO ILUMINACIÓN contamos con útiles calibrados que nos permiten evaluar, de

CODIGO IK Y ENERGIA DE IMPACTO

CODIGO IK	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Energía de impacto [J]	-	0,15	0,20	0,35	0,50	0,70	1	2	5	10	20

El grado de protección IK es el parámetro que nos permite clasificar los materiales eléctricos, con una tensión asignada que no supere los 72,5kV, según el nivel de protección contra impactos que proporcionan sus envoltentes.

Esta clasificación del grado de protección IK viene definida en la norma IEC 62262:2002 Grados de protección proporcionados por las envoltentes de materiales eléctricos contra los impactos mecánicos externos (código IK), de la que se extrapola la siguiente tabla.

Como se puede deducir de la información anterior, los materiales eléctricos se clasificarán con un grado de protección compuesto de un único número.

Tomando como ejemplo una luminaria (material eléctrico) clasificada como IK04 podríamos decir que:
- La luminaria presentará una protección contra impactos de hasta 0,50 J.

Aspectos importantes para tener en cuenta en luminarias:

1. El grado de protección IK debe ensayarse en la parte más vulnerable de la envoltente de una luminaria.
2. El grado de protección IK de una luminaria se establecerá en función de la resistencia al impacto y del estado posterior de la misma tras este impacto. Este estado se evaluará tanto en su envoltente como en su sistema lumínico, por lo que, si tras el ensayo, de un IK determinado, no se producen daños o roturas en la envoltente, pero sí aparece algún defecto de iluminación como pudieran ser sombras, marcas blancas, etc., esto significará que la luminaria no supera el ensayo para la energía de impacto utilizada y se deberá repetir con una energía de impacto inferior.

forma inmediata, el grado de protección IK (hasta IK06) de todos nuestros productos.



LIFETIME / L70B50

The concept of ‘lifetime’ with regard to LED luminaires and their light sources which, like many other concepts related to LED technology, is often interpreted differently to its definition.

According to Regulation (EU) 2019/2020 of the Commission, of 1 October 2019, the lifetime of an LED/OLD light source is defined as:

- ‘lifetime’ for LED and OLED light sources means the time in hours between the start of their use and the moment when for 50% of a population of light sources the light output has gradually degraded to a value below 70% of the initial luminous flux. This is also referred to as the L70B50 lifetime.

This means when we’re discussing the lifetime of LED luminaires (comprised of LED/OLED light sources), it is crucial to understand that this doesn’t refer to the length of time they will operate without suffering a fault, but rather, broadly speaking, it refers to the time that should pass between the luminaire’s start of use and the moment at which its lighting level drops below 70% of its initial level.

For example:

If a luminaire generates 1000 lm and its lifetime (L70B50) is 50,000 h, then it can be deduced that the luminaire will maintain, in the majority of its light sources, a light flow above 70% (around 700 lm) at minimum during those 50,000 h.

On the other hand, note that although lifetime is defined as L70B50, our catalogue, our technical data sheets and the market in general also feature luminaires that indicate L70B10, L80B50, L80B10, L90B10, among other combinations, meaning the following must always be considered:

- L70/80/90 refers to the percentage of luminous flux maintained. 70%, 80% and 90%.
- B10/50 refers to the percentage of components that do not maintain the luminous flux, with the indicated percentage and during the hours indicated.

- L70B10: 50,000 h is better than L70B50: 50,000 h.
- L70B10: 50,000 h is not necessarily worse than L70B50: 60,000 h, as they are considering quantities of different degraded components, with L70B10 more restrictive.

Lastly, bear in mind that indicated lifetime values are often the result of functional tests on products and their components but, depending on their usage, exposure temperatures and other factors inherent to the installation, these values may vary.



VIDA ÚTIL / L70B50

La vida útil de las luminarias LED y sus fuentes luminosas, el cual, como pasa con otros muchos conceptos relativos a la tecnología LED, a menudo se interpreta de manera distinta a su definición.

La vida útil de una fuente luminosa LED/OLED se define, según el Reglamento (UE) 2019/2020 de la comisión de 1 de octubre de 2019, como:

- «vida útil»: en el caso de las fuentes luminosas de LED y OLED, el tiempo en horas entre el comienzo de su uso y el momento en que, en el 50 % de una población de fuentes luminosas, la producción de luz se ha degradado progresivamente hasta un valor inferior al 70 % del flujo luminoso inicial. Se denomina también vida útil L70B50.

Es decir, cuando hablamos de vida útil en luminarias LED (compuestas por fuentes luminosas LED/OLED) debemos tener claro que no hablamos del tiempo que funcionarán sin tener fallo, si no que, grosso modo, nos referimos al tiempo que debería transcurrir entre el comienzo del uso de una luminaria y el momento en el que su nivel de iluminación baja del 70% del nivel inicial.

Por ejemplo:

Si tenemos una luminaria que genera 1000lm y su vida útil (L70B50) es de 50.000h, entonces debemos interpretar

que la luminaria mantendrá, en la mayoría de sus fuentes luminosas, como mínimo, un flujo luminoso por encima del 70% (alrededor de 700lm) durante esas 50.000h.

Por otro lado, hay que destacar que, aunque la vida útil se defina como L70B50, también podemos encontrar en nuestro catálogo, en nuestras fichas técnicas y en el mercado en general, luminarias en las que se indique L70B10, L80B50, L80B10, L90B10, entre otras combinaciones, por lo que, hay que entender siempre lo siguiente:

- L70/80/90 hace referencia al porcentaje de flujo luminoso mantenido. 70%, 80% y 90%.
- B10/50 hace referencia al porcentaje de elementos que no llegan a mantener el flujo luminoso con el porcentaje indicado y durante el tiempo en horas definido.
- L70B10: 50.000h es un dato mejor que L70B50: 50.000h.
- L70B10: 50.000h no tiene porqué ser un dato pero que L70B50: 60.000h, ya que se están considerando cantidades de elementos degradados distintos, siendo L70B10 más restrictivo.

Por último, se debe tener en cuenta que los valores indicados de vida útil suelen ser el resultado de ensayos funcionales de los productos o sus componentes, pero, dependiendo del uso, las temperaturas de exposición y los factores propios de cada instalación, estos valores podrían verse modificados.

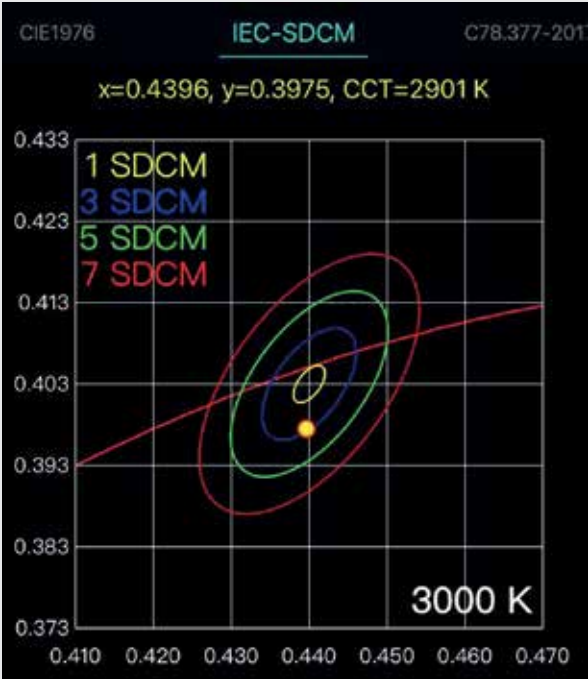


SDCM (STANDARD DEVIATION COLOUR MATCHING)

The concept of SDCM (Standard Deviation Colour Matching). As is usual with many concepts related to LED technology in lighting, it's often interpreted differently to its definition, or sometimes not interpreted at all; instead, it's used to request characteristics for LED luminaires that differ to the real needs seen in installations.

Although this post won't be going into theoretical physics concepts, we would like to say that the concept of SDCM is based on the Macadam ellipse concept, which was developed in the 1940s by David Lewis MacAdam, an American physicist and colour scientist (as well as an expert in other subjects related to light and colour), and it allows us to analyse the colour consistency of LED light sources.

Based on the variation of the coordinates within a MacAdam ellipse, the SDCM value allows us to determine the proximity between two different colours based on the steps of separation between them. In other words, the lower the SDCM value, the fewer the MacAdam ellipse steps between the colours of two lights sources and, therefore, the smaller the difference in colour perceived by the naked eye.



Example of MacAdam ellipse in 3000 K for light source with SDCM ≤ 3.

Values below 6 MacAdam ellipse steps are acceptable according to Commission Regulation (EU) 2019/2022 , of 1 October 2019, laying down ecodesign requirements for light sources and independent control mechanisms pursuant to Directive 2009/125/EC of the European Parliament and of the Council.

How does all of the above translate into practice?

- Values between 2 and 5 would be suitable for use.
- Vales between 2 and 3 are optimal values for better colour consistency and a smaller variation in it.
- Values of 1 are usually experimental values that are difficult to achieve for luminaires.

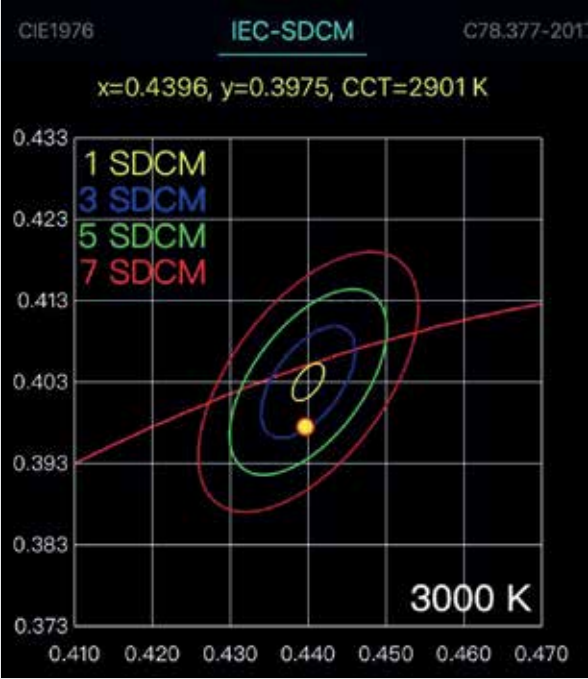
In addition, we must take into account that regardless of a luminaire's SDCM, since the MacAdam steps come from values that fall in elliptical areas, values of 2 or 3 can even give variations similar to a value of 5, according to the samples analysed found in certain positions and others within the ellipse. This means, in any case, the SDCM value is a piece of information that should be considered but not viewed as a standalone constraint when choosing to select a luminaire (or not) since aspects like the colour rendering index (CRI), binning, diffuser materials, etc. could have a greater or lesser impact on the colour variation of the lighting emitted by an LED luminaire.

SDCM (STANDARD DEVIATION COLOUR MATCHING)

El concepto de SDCM (Standard Deviation of Colour Matching), el cual, como es tónica habitual junto con otros muchos conceptos relativos a la tecnología LED en la iluminación, a menudo, se interpreta de manera distinta a su definición o, directamente, no se interpreta, sino que se usa para solicitar características, a las luminarias LED, que no son acordes a las necesidades reales de las instalaciones.

A pesar de que no vamos a entrar, en este artículo, en conceptos de física teórica, si nos gustaría indicar que el concepto de SDCM se basa en el concepto de Elipses de MacAdam que fue desarrollado en los años cuarenta del Siglo XX por David Lewis MacAdam, Físico Norte Americano especializado en colorimetría (entre otras materias relativas a la luz y el color), y que nos permite analizar la consistencia cromática de las fuentes luminosas LED.

El valor de SDCM nos permite, basándose en la variación de las coordenadas dentro de una elipse de MacAdam, determinar la proximidad entre dos colores distintos en función de los pasos de separación entre ellos. Es decir, cuanto menor es el valor de SDCM, menores son los pasos de elipse de MacAdam entre los colores de dos fuentes de luz y, por tanto, menor es la diferencia de color percibida por el ojo humano.



Ejemplo de Elipses de MacAdam en 3000K para fuente luminosa SDCM ≤ 3.

Por otro lado, valores por debajo de 6 pasos de elipse de MacAdam son los aceptables según el Reglamento (UE) 2019/2022 de la comisión de 1 de octubre de 2019, por el que se establecen requisitos de diseño ecológico para las fuentes luminosas y mecanismos de control independientes con arreglo a la Directiva 2009/15/CE del Parlamento Europeo y del Consejo.

¿Cómo se traduce todo lo anterior a efectos prácticos?

- Valores entre 2 y 5 serían adecuados para su uso.
- Valores entre 2 y 3 son valores óptimos para una mejor consistencia de color y una menor variación de este.
- Valores de 1 suelen ser valores experimentales difíciles de alcanzar por las luminarias.

Además de lo anterior, es muy importante tener en cuenta que independientemente del SDCM de una luminaria, ya que los pasos de MacAdam provienen de valores englobados en áreas elípticas, valores de 2 o 3 pueden incluso dar variaciones similares a 5, según las muestras analizadas se encuentren en unas posiciones u otras dentro de la propia elipse. Esto se traduce en que, como en todos los casos, el valor de SDCM es un dato para tener en cuenta, pero no puede ser un condicionante, por sí solo, para la selección o no de una luminaria, ya que aspectos como el Índice de Reproducción Cromática, el BIN, los materiales difusores, etc., podrían influir tanto o más en la variación del color de la iluminación emitida por una luminaria LED.



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