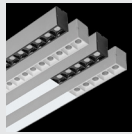




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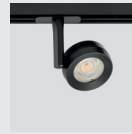
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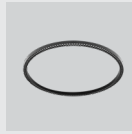
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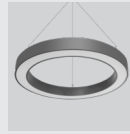
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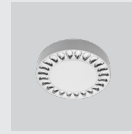
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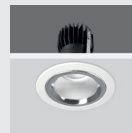
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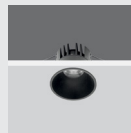
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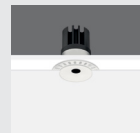
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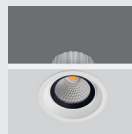
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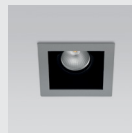
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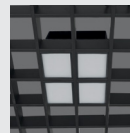
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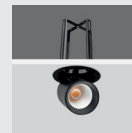
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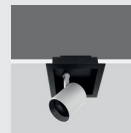
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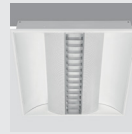
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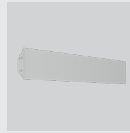


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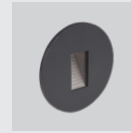
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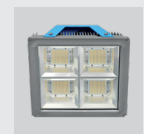
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Light is the soul of life and spaces. With this unwavering belief at our core, we are a company dedicated to designing and manufacturing modern, high-quality luminaires while delivering innovative and sustainable lighting solutions. Backed by our advanced in-house production capabilities, we proudly bring exceptional lighting to both local and international projects. Every stage of our meticulous work—from initial concept design to precision manufacturing, application, and final inspection—is carried out with the utmost care, ensuring a perfect balance of aesthetics, functionality, and cutting-edge technology. With a customer-centric mindset and a pioneering, forward-thinking spirit, we remain fully committed to illuminating the world and sharing the transformative power of light.

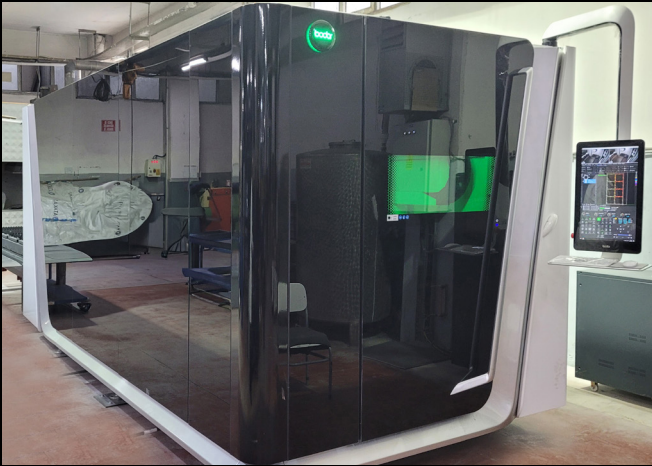
33 Years Of Experience

Proper lighting is essential for creating livable, functional, and inspiring spaces. Since 1992, LİTPA has been dedicated to delivering the right lighting solutions through innovation, engineering, and design. Our lighting systems for architectural projects are developed to enhance human well-being while offering aesthetic, state-of-the-art, and comfortable environments. At LİTPA, we believe that every well-designed project leads to the next—this is our driving motto. We combine advanced fixtures, engineering expertise, and creative design to achieve excellence in every project. “Good enough” is never enough for us; we strive to do better, always. Whether it’s an intimate interior space or a large-scale outdoor project, we maintain the same level of commitment to service and solution excellence. Our R&D-driven manufacturing facility is constantly evolving to produce innovative, high-quality products that reflect our passion for cutting-edge design and technology. Our Lighting Project team, composed of industry experts, is dedicated to creating impactful lighting designs that stand out. At LİTPA, we believe true progress comes from a service philosophy focused on customer satisfaction, providing the right solution at the right time with uncompromising quality. This approach has made LİTPA one of the fastest-growing lighting companies, building a solid track record of success in both domestic and international markets. We continue to expand through strategic partnerships and investments across the EU, CIS, and Middle East. With a network of professional dealers, LİTPA proudly serves numerous cities across Turkey, offering advanced technology, ethical business practices, and intelligent lighting solutions. We are pleased to share this catalogue with project developers, architects, and industry professionals seeking excellence in lighting.

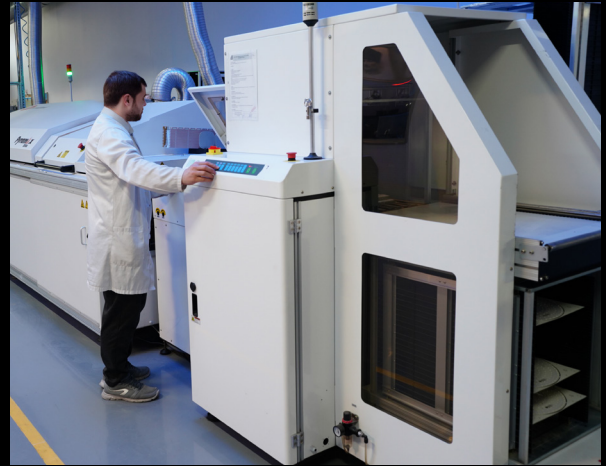
Production



Our journey in manufacturing began 33 years ago with the production of suspended ceiling fixtures and canopy luminaires. Today, we have expanded our capabilities to offer a wide range of high-quality lighting solutions designed to meet the evolving needs and expectations of our clients.



The laser machine used in sheet metal cutting ensures fast production and enables manufacturing with zero error.



The state-of-the-art PCB assembly machine we use for our lighting products places LEDs with micron precision.



Our company uses specialty chemicals which do not harm human health or the environment during the surface cleaning process prior to painting.

Quality

Our Quality Concept

At LITPA Lighting, we are committed to delivering products and services that meet international standards and exceed customer expectations. We firmly believe that customer satisfaction is a core principle, and we align all our operations with this philosophy.

Our company operates in accordance with the TSE-ISO-EN 9001:2015 Quality Management System, and we have fostered a culture of quality awareness across all levels of our organization. To ensure defect-free products, we implement rigorous quality control processes at every stage of production—from the inspection of raw materials and procurement to the final checks on packaged products ready for shipment. As part of our ongoing commitment to quality, all our products undergo regular testing in our in-house laboratories, which are equipped and maintained in accordance with international standards. Our goal is not only to meet customer requirements but to achieve long-term satisfaction by continuously improving our systems and processes.

In addition to our quality management practices, LITPA holds the following certifications:

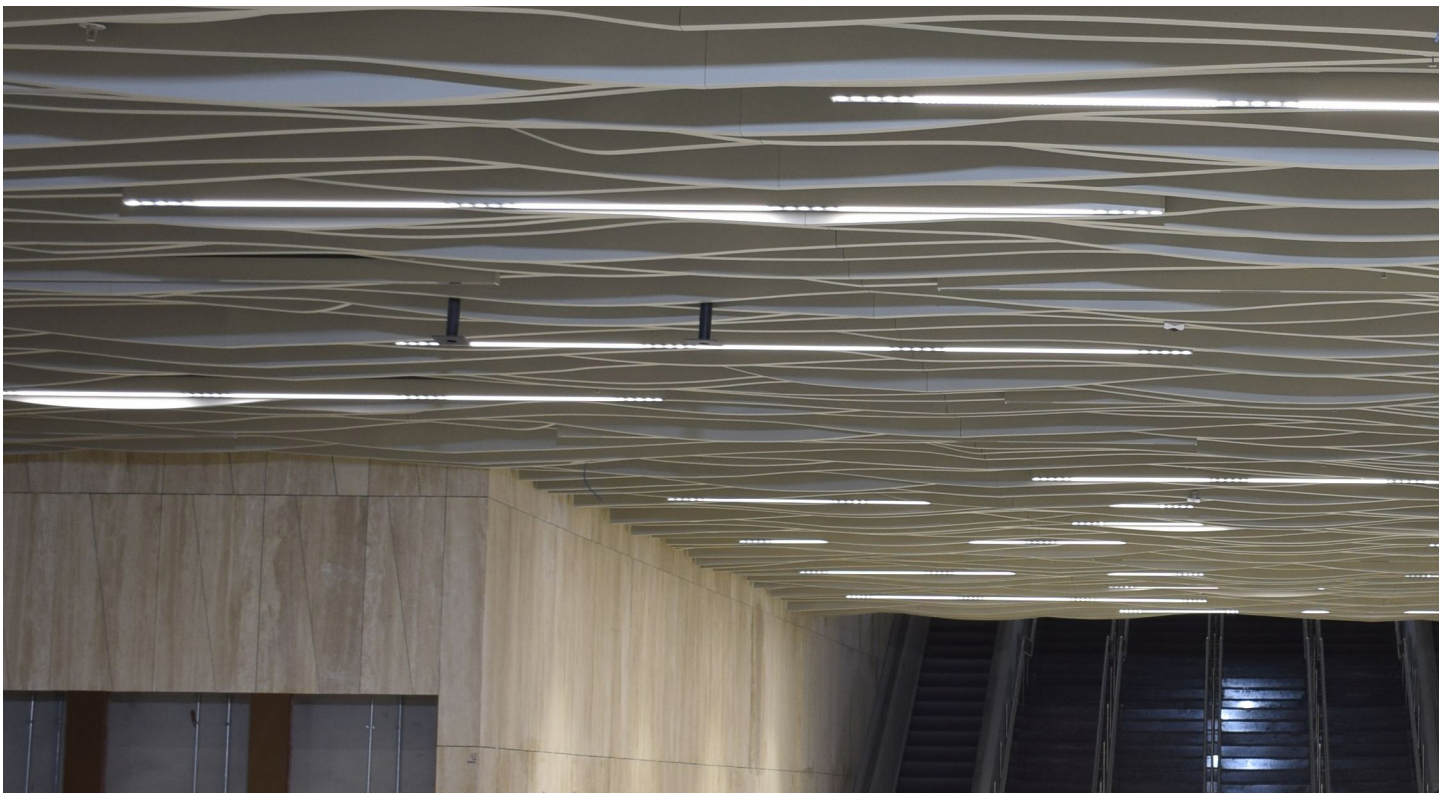
- TSE TS ISO 45001:2018 – Occupational Health and Safety Management System
- TS EN ISO 14001:2015 – Environmental Management System

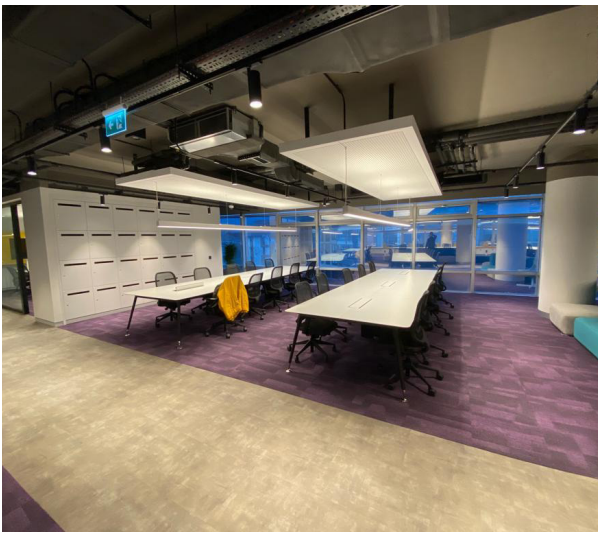
Our Quality Policy

- To become a trusted and recognized brand in the lighting sector, leading in quality and customer satisfaction while maintaining competitive pricing.
- To continually improve our Quality Management System through employee training and active participation at all levels.
- To enhance input quality through effective collaboration with suppliers.
- To prevent defects, eliminate waste, and increase productivity across all processes.
- To comply with legal regulations and maintain environmental responsibility in all aspects of our operations.

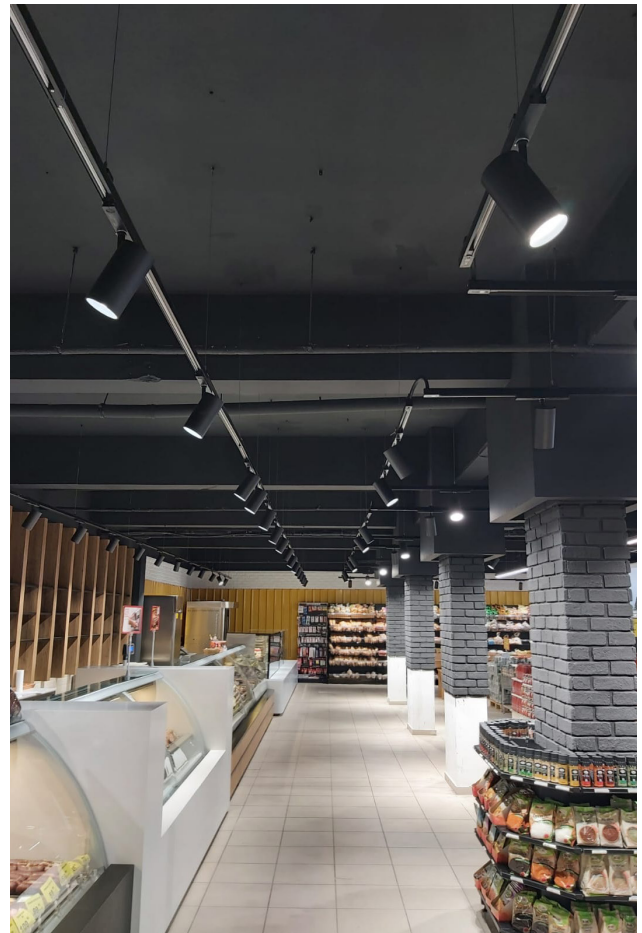


Applications





Applications





Decorative System and Luminaires

DARK-LINE
DARK-INN
DARK-ZONE
THIN-LINE
LUMIFLEX
ORION
DOP
ODO
SLO
DSO

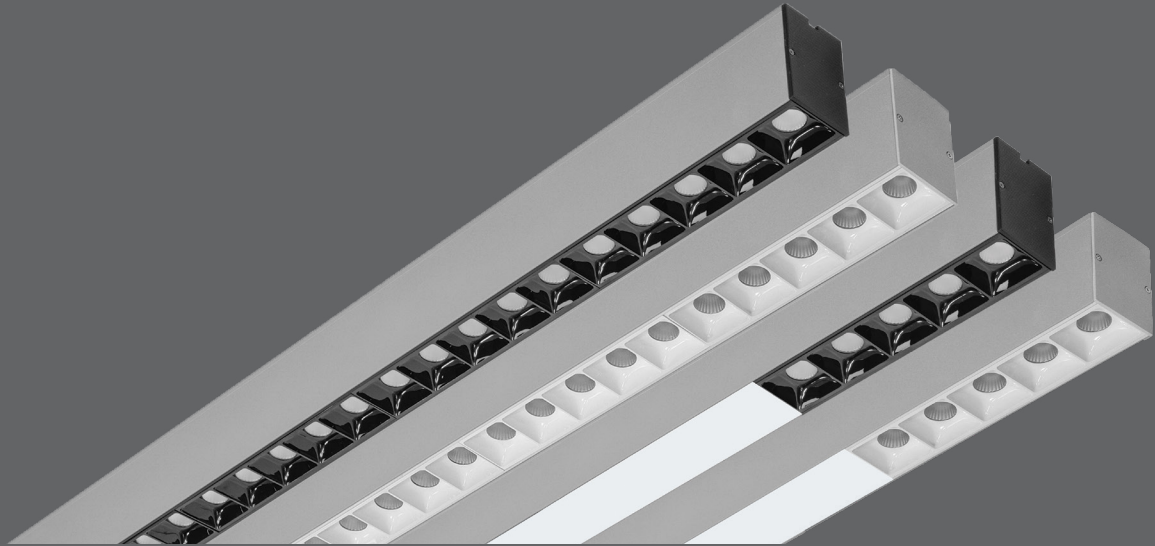


DARK-LINE

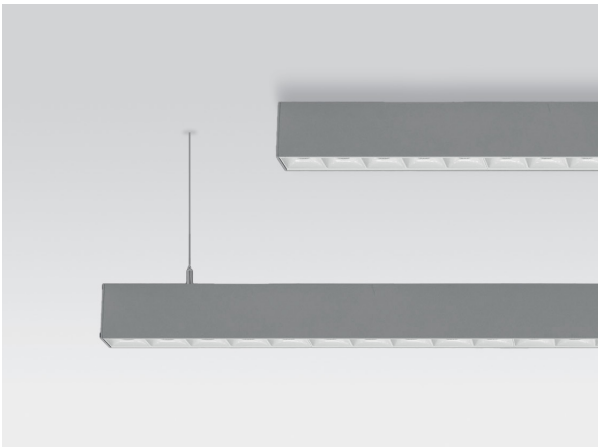
Decorative Systems

Black and white reflectors are highly effective optical elements for controlled environments where light control is essential, minimizing unwanted reflections. They are particularly well-suited for offices, laboratories, and similar settings, offering an optimal lighting solution.

A key consideration is the ability to customize luminaires to meet ideal conditions while ensuring they complement the decor harmoniously. Darkline luminaires excel in such scenarios, providing both functionality and aesthetic appeal.



Darkline luminaires can incorporate multiple optical solutions to address different lighting requirements. Both black and white reflectors can be combined with opal diffusers for enhanced functionality.



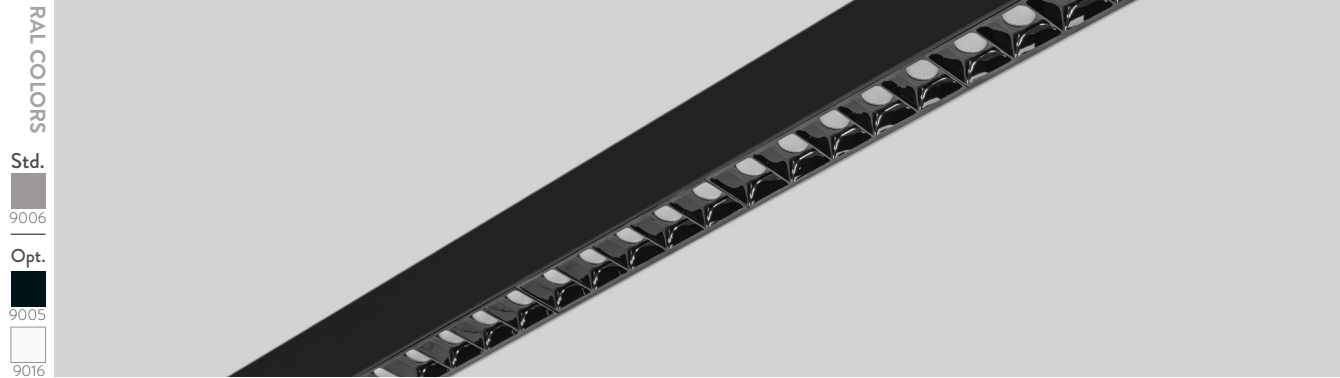
Darkline luminaires offer maximum versatility with both surface-mounted and pendant installation options. Their adaptable design allows seamless integration into diverse spaces and decorative needs.



Darkline offers white, black, and gray color options, providing design versatility that complements modern spaces with style and flexibility.



Combining sleek aesthetics with functionality, this series stands out in modern lighting solutions, while its practical installation advantage makes it a preferred choice.



DLD/BLACK

IP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/BBBBB	Direct	45°	6.300 lm	55 W	3.6 Kg
DLE/BBBBB	Direct-Indirect	45° - 110°	6.700 lm	65 W	3.3 Kg



Body: Aluminum extrusion
Reflector: PC
Lens: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power Led



Surface Mounted or Pendant

Pendant



Direct Lighting (DLD)

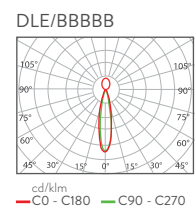
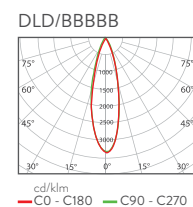


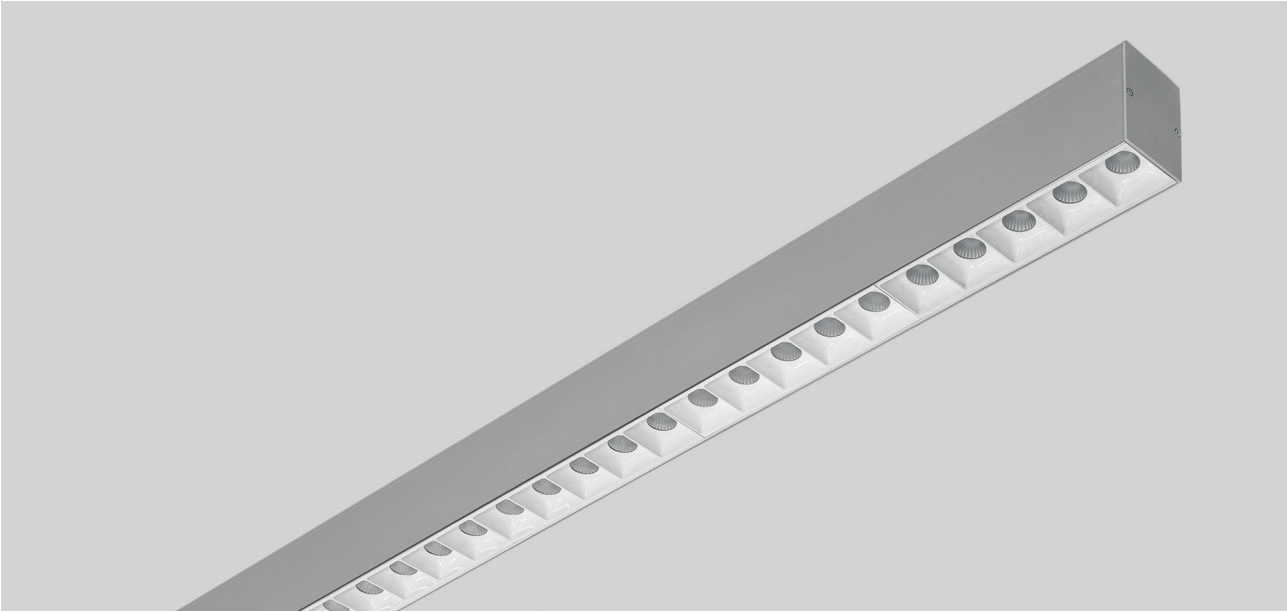
Direct-Indirect Lighting (DLE)



BOX DIMENSIONS
 122x8x14cm

BOX WEIGHT
 4 kg





RAL COLORS

Std.

9006

Opt.

9005

9016

DLD/WHITE

IP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/WWWWW	Direct	45°	6.300 lm	55 W	3.6 Kg
DLE/WWWWW	Direct-Indirect	45° - 110°	6.700 lm	65 W	3.3 Kg



Body: Aluminum extrusion
Reflector: PC
Lens: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power Led



Surface Mounted or Pendant

Pendant



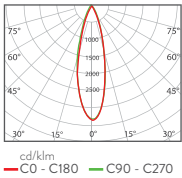
Direct Lighting (DLD)

Direct-Indirect Lighting (DLE)

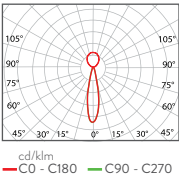

BOX DIMENSIONS
122x8x14cm


BOX WEIGHT
4 kg

DLD-WWWWW



DLE-WWWWW





DLD/OPAL

IP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/O	Direct	110°	3.900 lm	35 W	3.75 Kg
DLE/O	Direct-Indirect	110°	5.300 lm	50 W	3.5 Kg

Body: Aluminum extrusion
Diffuser: Opal

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Surface Mounted or Pendant



Direct Lighting (DLD)

Pendant

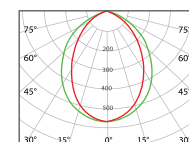


Direct-Indirect Lighting (DLE)


BOX DIMENSIONS
124x8x14cm

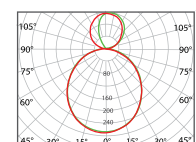

BOX WEIGHT
4 kg

DLD/O



cd/klm
— C0 - C180 — C90 - C270

DLE/O



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9006

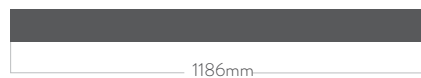
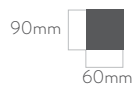
Opt.

9005

9016

DLD/BOOOBIP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/BOOOB	Direct	50°	5.200 lm	55 W	3.6 Kg
DLE/BOOOB	Direct-Indirect	50° - 110°	6.000 lm	65 W	3.3 Kg

Body: Aluminum extrusion**Diffuser:** Opal**Reflector:** PC**Driver:** Included**Lens:** PMMA**Voltage:** 220~240VAC**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** Mid Power

DLD/BOOOB OPAL DIFFUSER

Surface Mounted or Pendant



Direct Lighting (DLD)

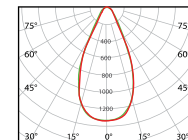
Pendant



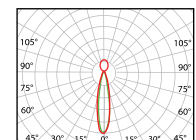
Direct-Indirect Lighting (DLE)

**BOX DIMENSIONS**
122x8x14cm**BOX WEIGHT**
4 kg

DLD/BOOOB

cd/klm
— C0 - C180 — C90 - C270

DLE/BCCCCB

cd/klm
— C0 - C180 — C90 - C270

RAL COLORS

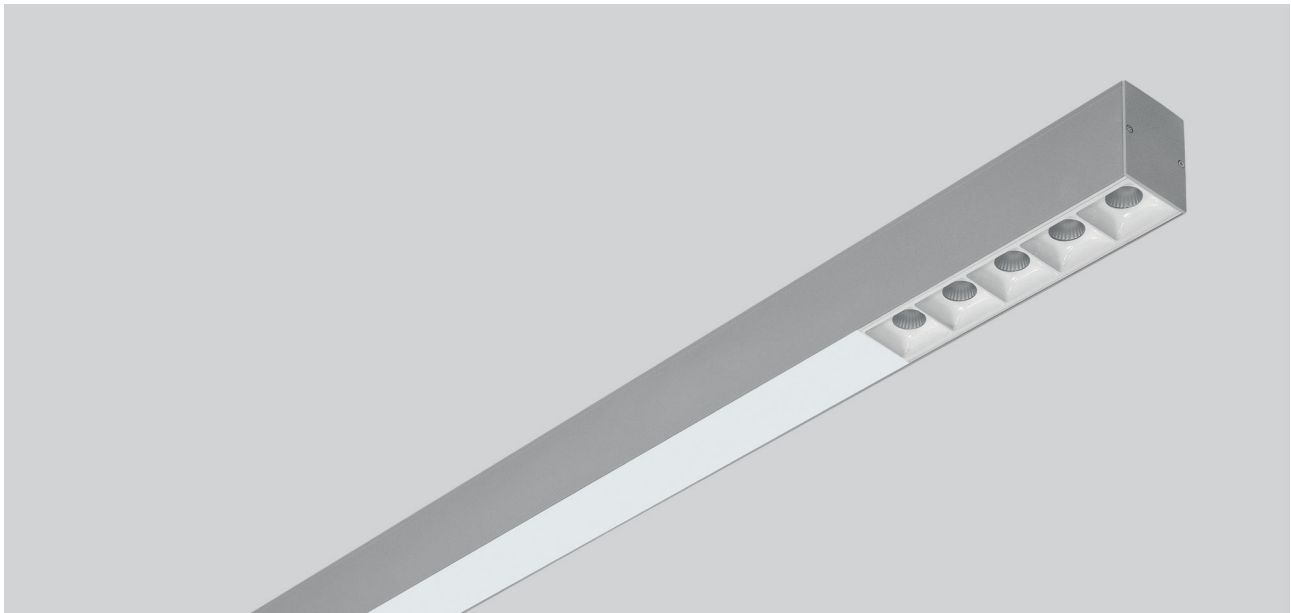
Std.

9006

Opt.

9005

9016



DLD/WOOOW

IP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/WOOOW	Direct	50°	5.200 lm	55 W	3.6 Kg
DLE/WOOOW	Direct-Indirect	50° - 110°	6.000 lm	65 W	3.3 Kg

Body: Aluminum Injection

Diffuser: Opal

Reflector: PC

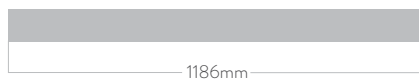
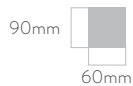
Lens: PMMA

Driver: Included

Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



Surface Mounted or Pendant



Direct Lighting (DLD)

Pendant



Direct-Indirect Lighting (DLE)



BOX DIMENSIONS

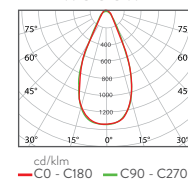
122x8x14cm



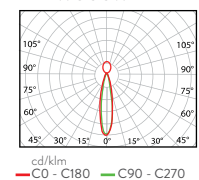
BOX WEIGHT

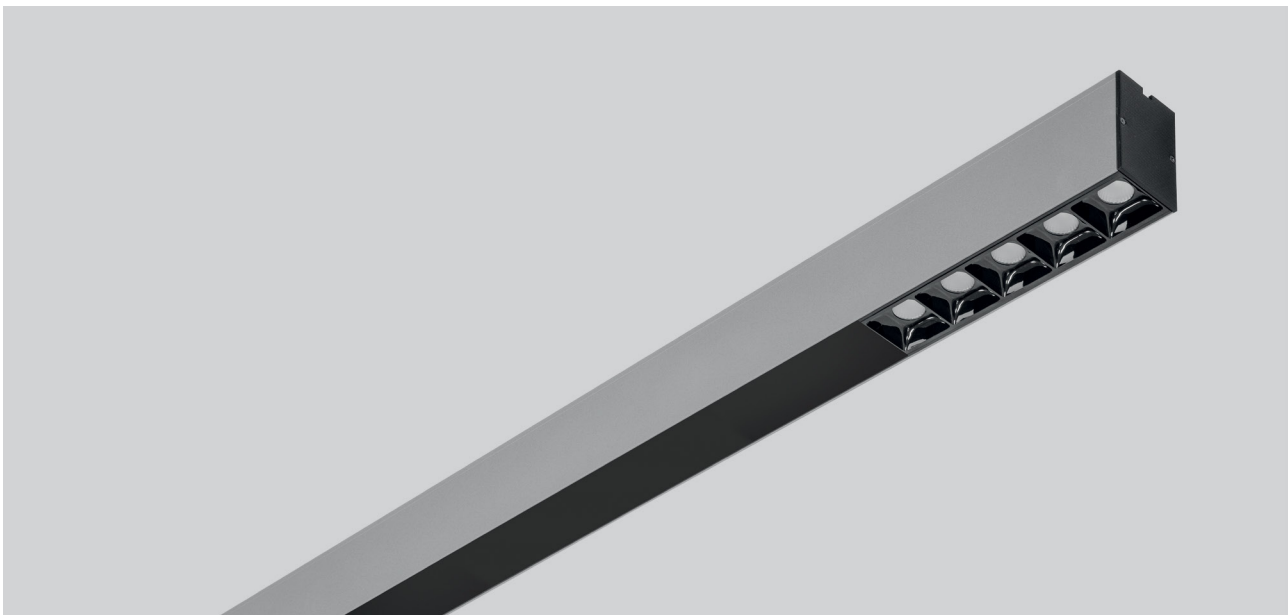
4 kg

DLD-WOOOW



DLE/WCCCW





RAL COLORS

Std.

9006

Opt.

9005

9016

DLD/BCCCBIP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/BCCCB	Direct	45°	2.900 lm	22 W	3.6 Kg
DLE/BCCCB	Direct-Indirect	45° - 110°	3.400 lm	32 W	3.3 Kg

Body: Aluminum extrusion**Reflector:** PC**Lens:** PMMA**Driver:** Included**Voltage:** 220~240VAC**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** Mid Power

Surface Mounted or Pendant



Direct Lighting (DLD)

Pendant



Direct-Indirect Lighting (DLE)

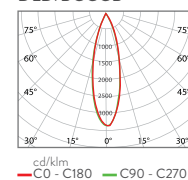


BOX DIMENSIONS
122x8x14cm

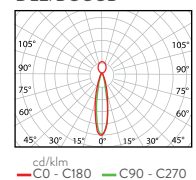


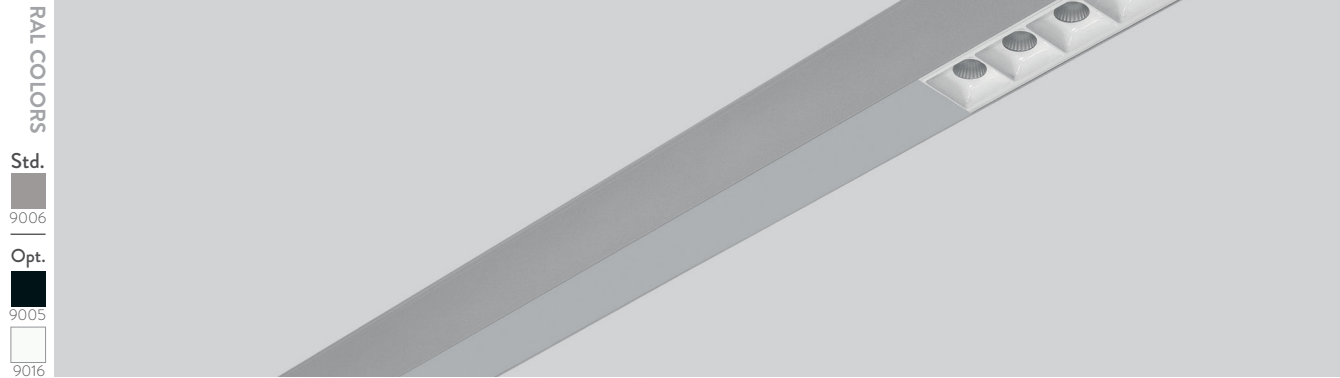
BOX WEIGHT
4 kg

DLD/BCCCB



DLE/BCCCB





RAL COLORS

Std.
9006
Opt.
9005
9016

DLD/WCCCW

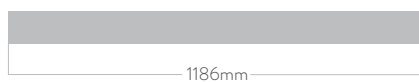
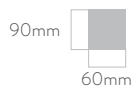
IP20  

Code	Light Direction	Beam Angle	Luminous Flux	System Power	Weight
DLD/WCCCW	Direct	45°	2.900 lm	22 W	3.6 Kg
DLE/WCCCW	Direct-Indirect	45-110°	3.400 lm	32 W	3.3 Kg

Body: Aluminum extrusion
Reflector: PC
Lens: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Surface Mounted or Pendant



Direct Lighting (DLD)

Pendant

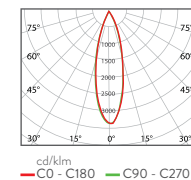


Direct-Indirect Lighting (DLE)

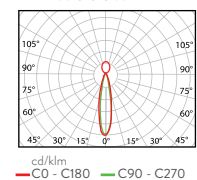

BOX DIMENSIONS
122x8x14cm


BOX WEIGHT
4 kg

DLD-WCCCW



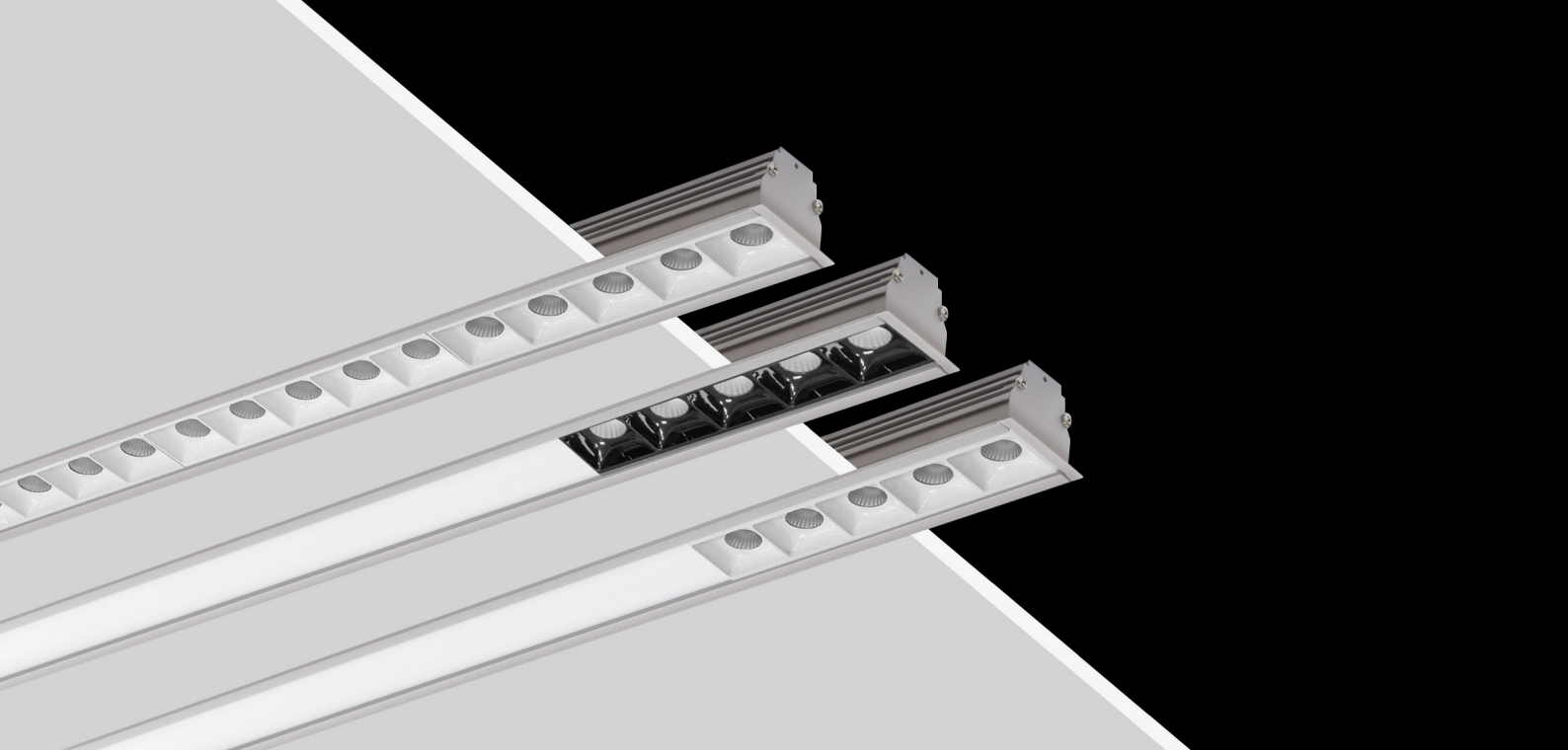
DLE/WCCCW





EXIT
FIRE EXIT

ÇAKIR



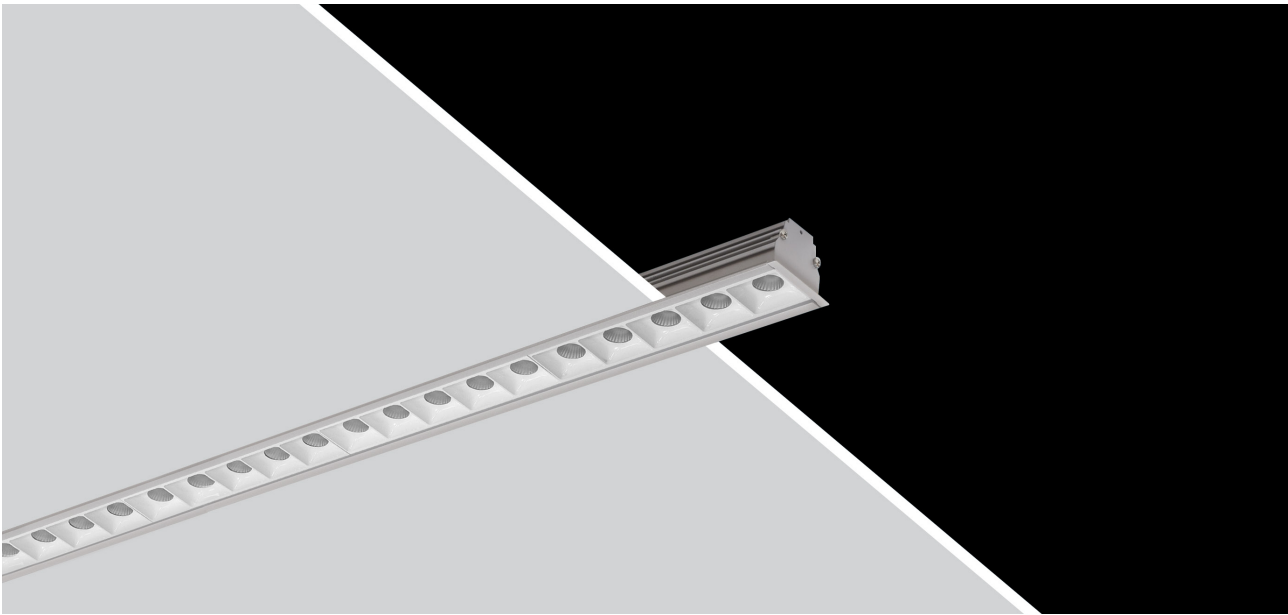
DARK-INN

Decorative Systems

DARK-INN luminaires meet the need for glare-free and optimal lighting in various applications with their customizable designs. Litpa's specially developed luminaires utilize Dark optics technology, ensuring high light control while maintaining luminaire efficiency.

The fixtures offer black or white Dark optics options, which can be combined with opal diffusers. This allows for reflection-free screen visibility in project-oriented spaces such as technical drawing, graphic design, and similar fields where precise light angles are critical.

The advanced optical structure minimizes unwanted glare and reflections, making DARK-INN an ideal solution for workspaces that demand both visual comfort and high performance.



DLG/WWWWW

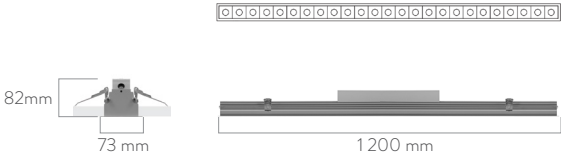
IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/WWWWW	45°	6.300 lm	55 W	2.4 Kg

Body: Aluminum extrusion
Reflector: PC

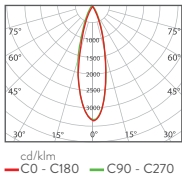
Driver: Included
Voltage: 220~240VAC

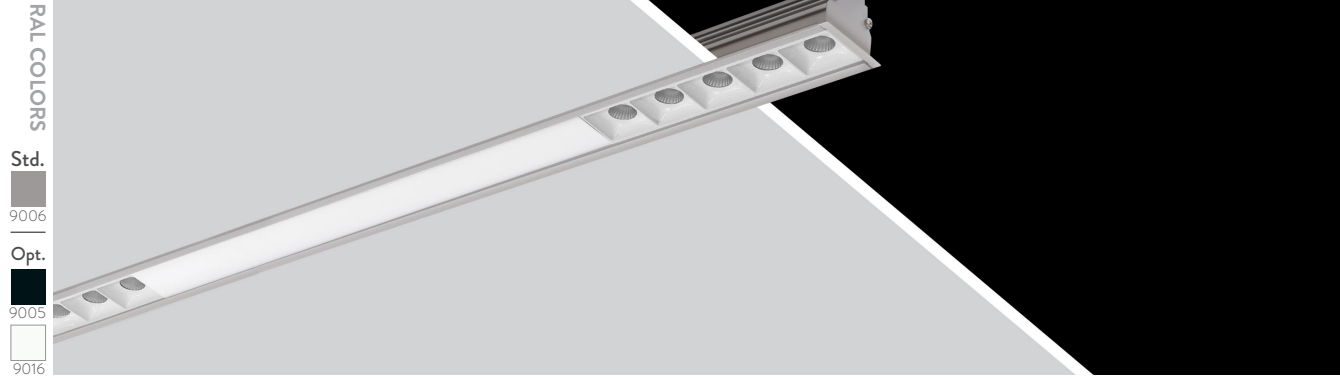
Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power




BOX DIMENSIONS
122x10x10cm


BOX WEIGHT
2.8 kg





DLG/WOOOW

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/WOOOW	50°	5.200 lm	55 W	2.3Kg

Body: Aluminum extrusion

Diffuser: Opal

Reflector: PC

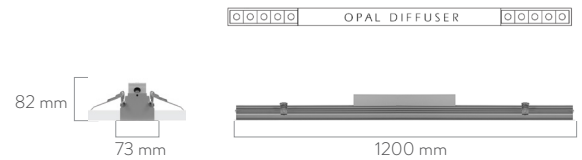
Lens: PMMA

Driver: Included

Voltage: 220~240VAC

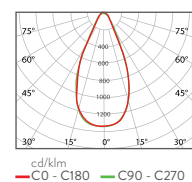
Color Temperature: 2700-3000-4000-5000-6500K

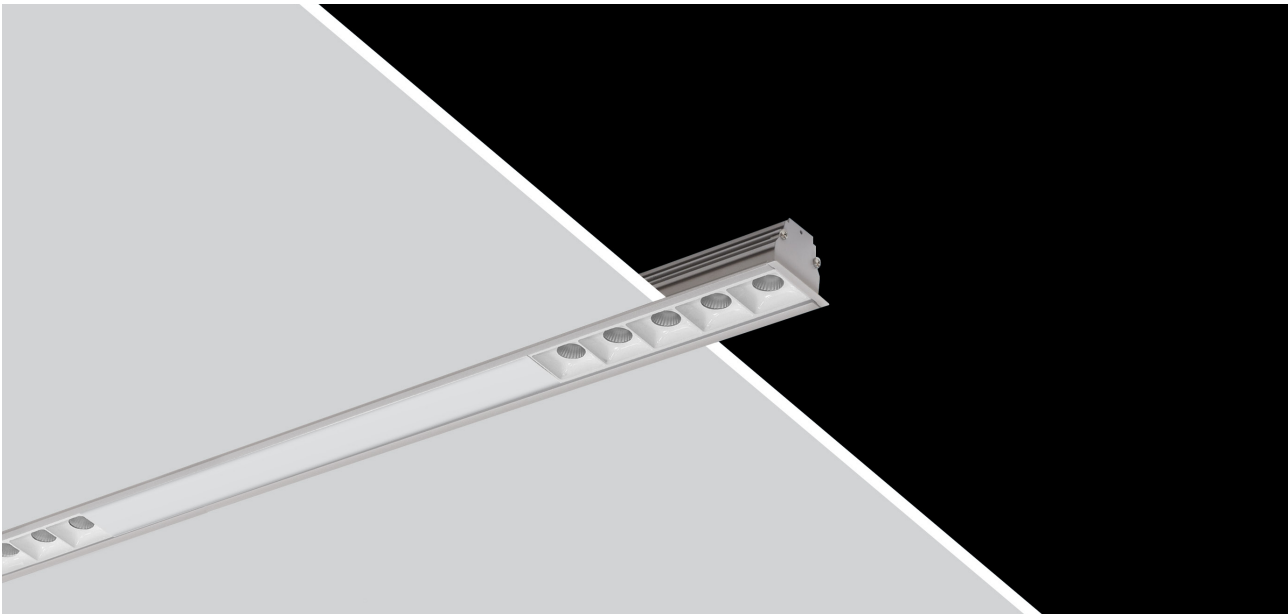
Led: Mid Power




BOX DIMENSIONS
122x10x10cm


BOX WEIGHT
2.7 kg





DLG/WCCCW

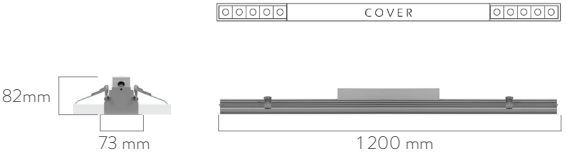
IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/WCCCW	45°	2.900 lm	22 W	2.3Kg

Body: Aluminum extrusion
Reflector: PC
Lens: PMMA

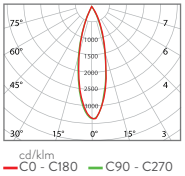
Driver: Included
Voltage: 220~240VAC

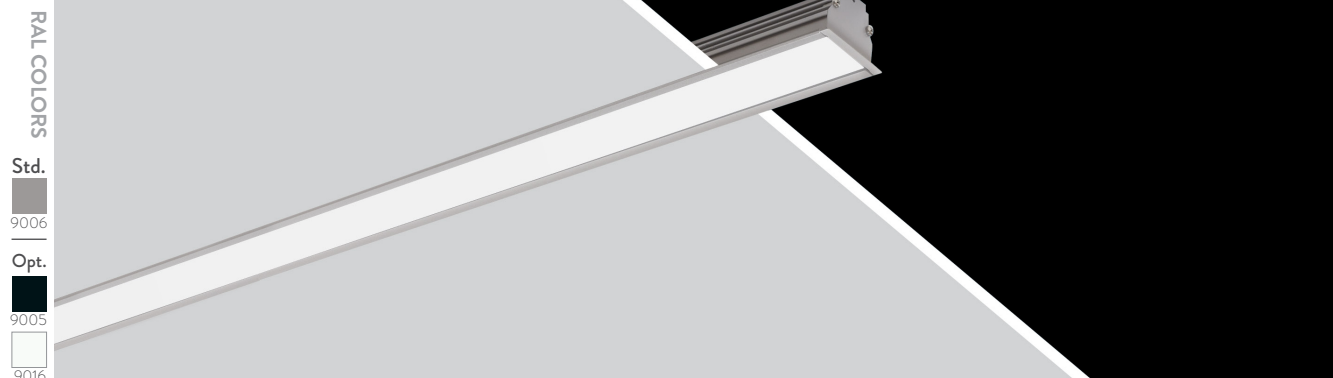
Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power




BOX DIMENSIONS
122x10x10cm


BOX WEIGHT
2.7 kg





RAL COLORS

Std.

9006

Opt.

9005

9016

DLG/OPAL

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/O	110°	3.300 lm	35 W	2.3Kg

Body: Aluminum extrusion

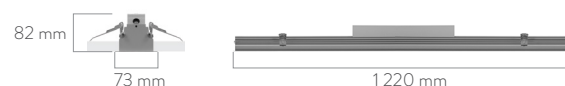
Driver: Included

Diffuser: Opal

Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K

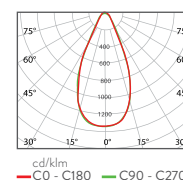
Led: Mid Power Led

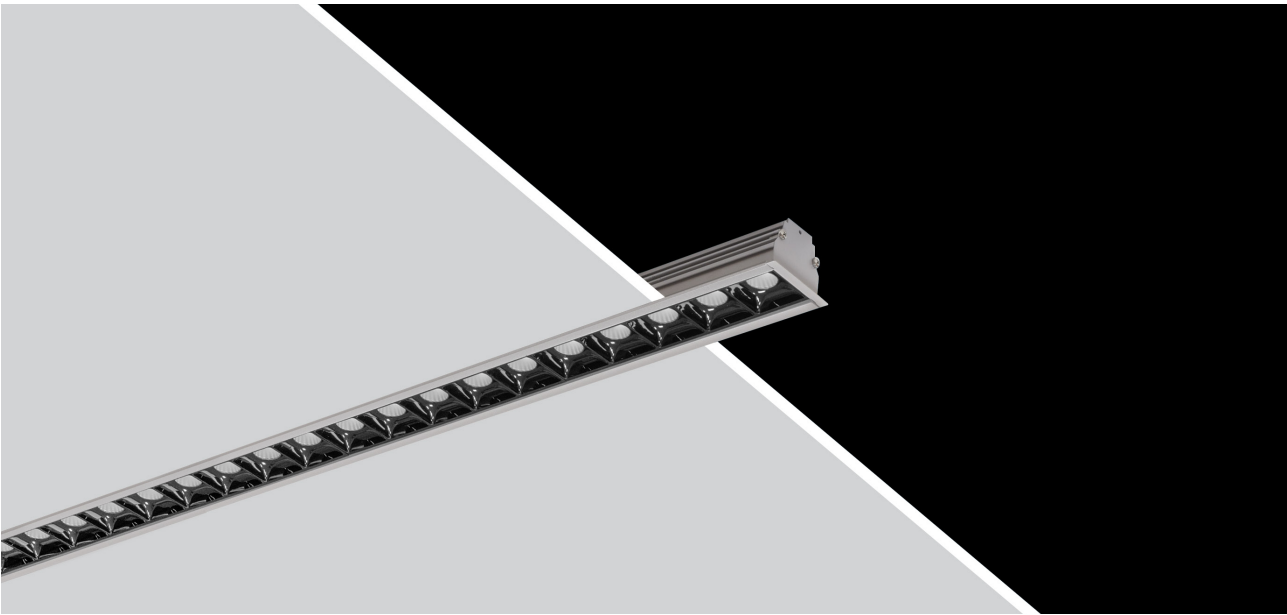


BOX DIMENSIONS
122x10x10cm



BOX WEIGHT
2.7 kg





DLG/BBBBB

IP20  

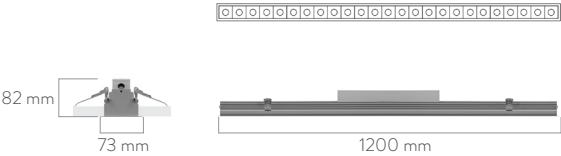
Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/BBBBB	45°	6.300 lm	55 W	2.4 Kg



Body: Aluminum extrusion
Reflector: PC
Driver: Included

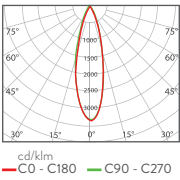
lens: PMMA
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power Led




BOX DIMENSIONS
122x10x10cm


BOX WEIGHT
2.8 kg



RAL COLORS

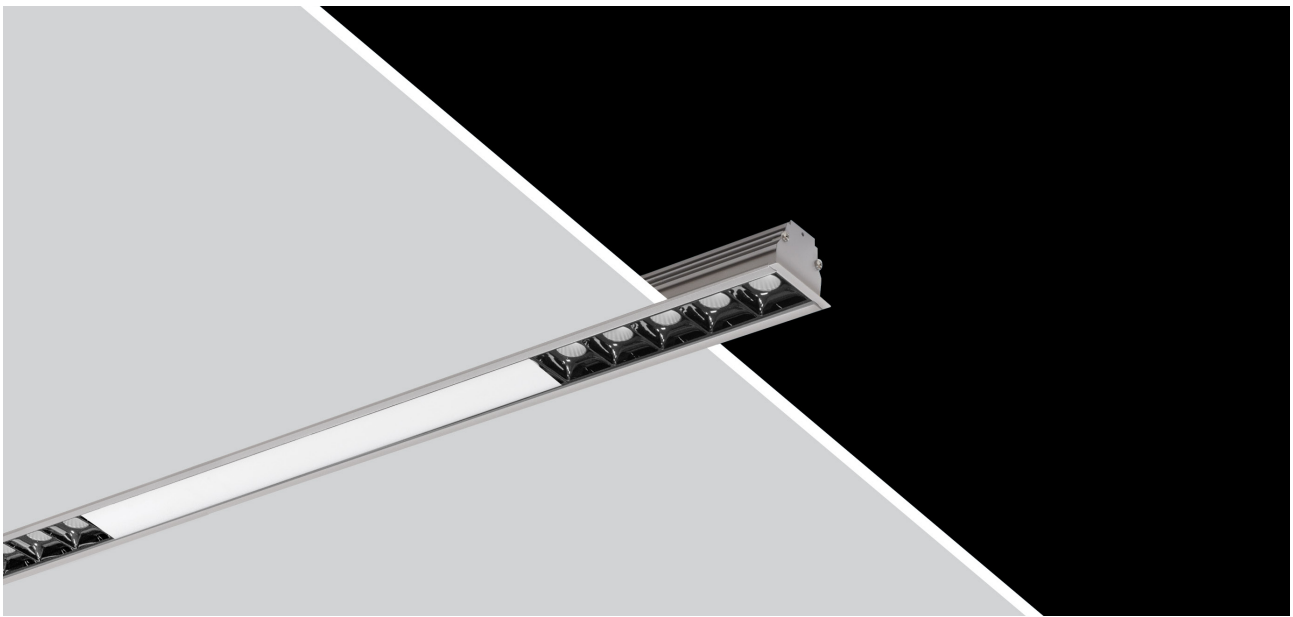
Std.

9006

Opt.

9005

9016



DLG/BOOOB

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/BOOOB	50°	5.200 lm	55 W	2.3Kg

Body: Aluminum extrusion

Diffuser: Opal

Reflector: PC

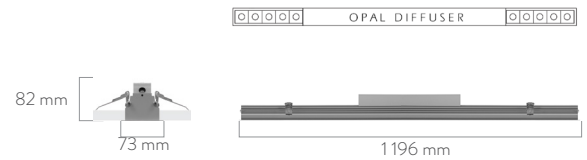
Lens: PMMA

Driver: Included

Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K

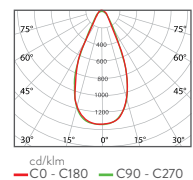
Led: Mid Power

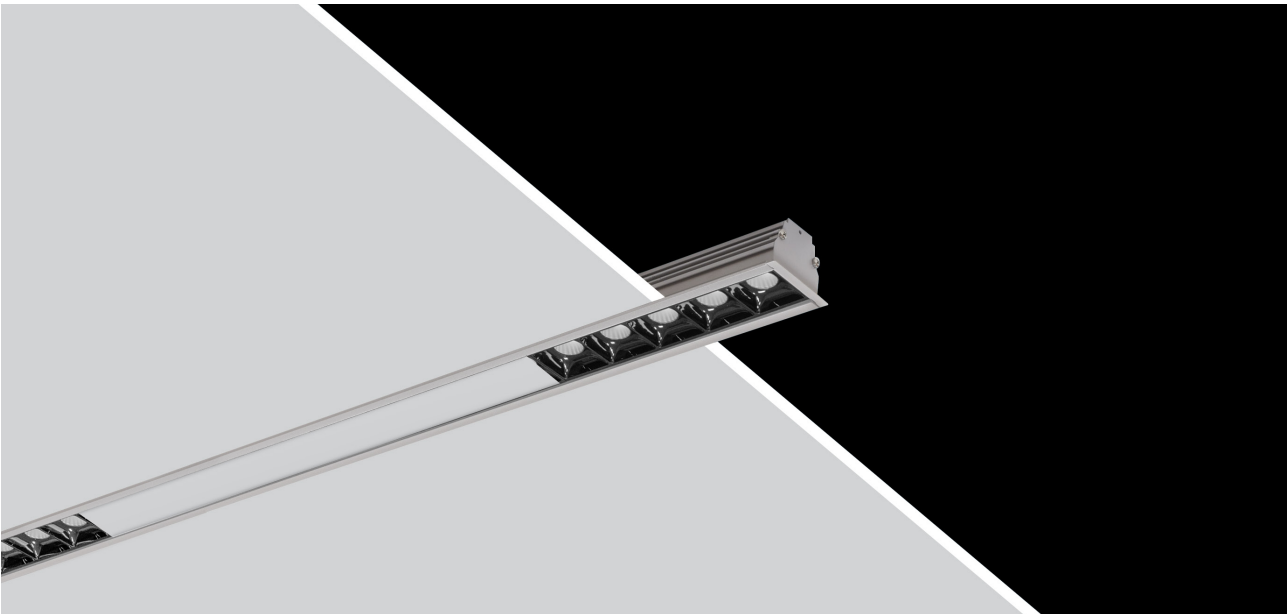


BOX DIMENSIONS
122x10x10cm



BOX WEIGHT
2.7 kg





DLG/BCCCB

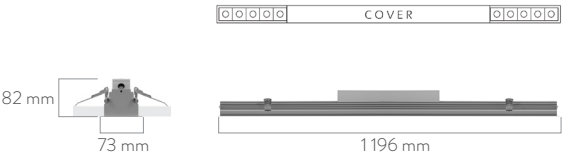
IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DLG/BCCCB	45°	2.900 lm	22 W	2.3Kg

Body: Aluminum extrusion
Reflector: PC
Lens: PMMA

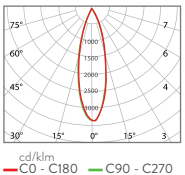
Driver: Included
Voltage: 220~240VAC

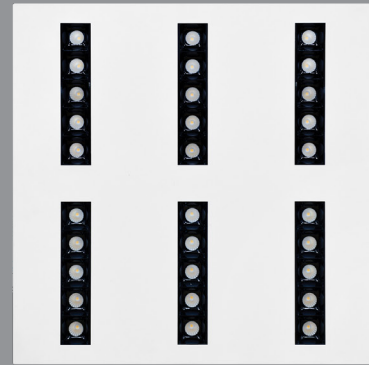
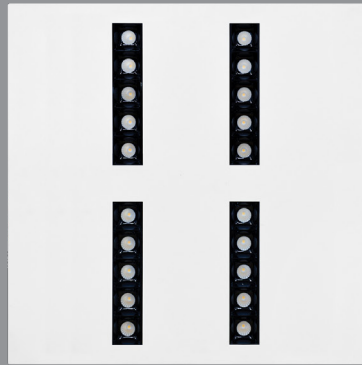
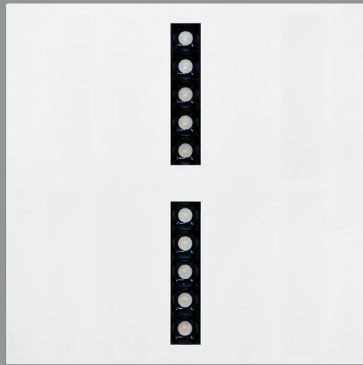
Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power




BOX DIMENSIONS
122x10x10cm


BOX WEIGHT
2.7 kg



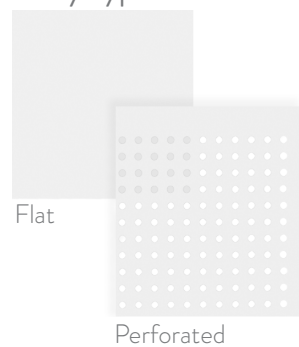


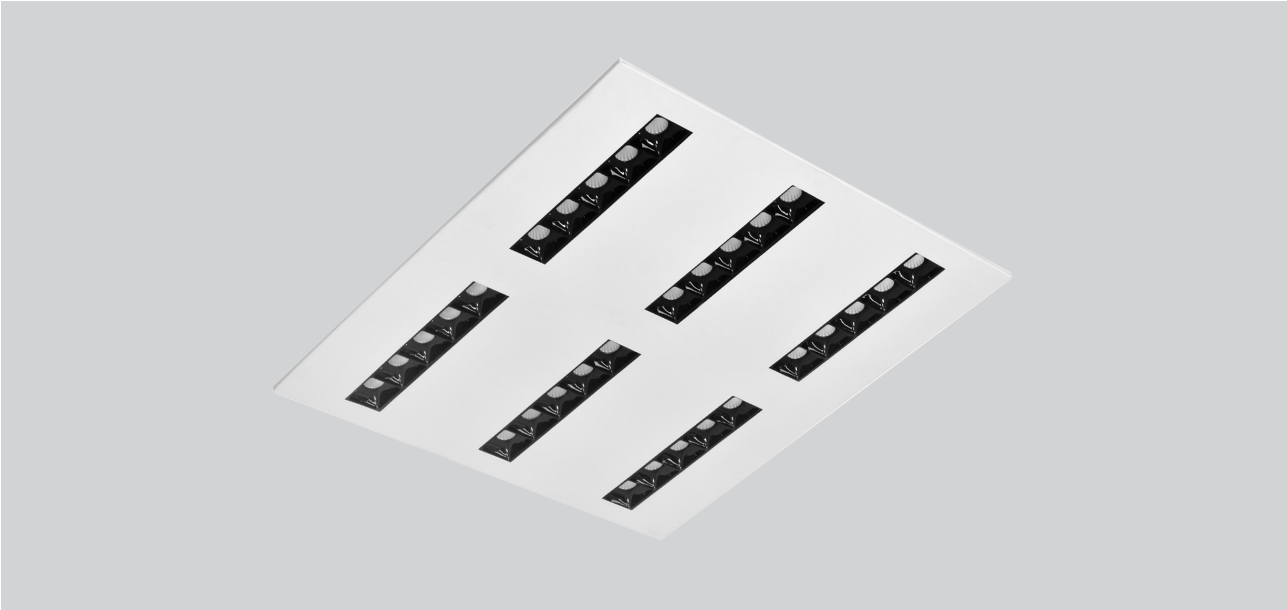
DARKZONE

Decorative Systems

DarkZone provides a comfortable lighting experience by minimizing glare in spaces such as offices and laboratories. By technically optimizing glare values, DarkZone enhances luminaire efficiency while preventing eye strain. With its modern design and high performance, DarkZone offers both aesthetic and functional solutions for workspaces, elevating lighting quality to the next level.

Body Types





RAL COLORS

Std.

9016

Opt.

9005

9006

LGR

IP20  

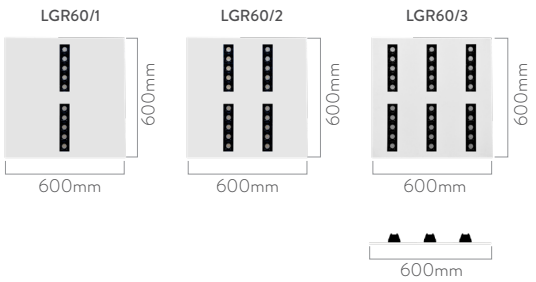
Code	Beam Angle	Luminous Flux	System Power	Weight
LGR 60/1	45°	3.150 lm	35 W	2.7Kg
LGR 60/2	45°	4.250 lm	45 W	2.9Kg
LGR 60/3	45°	5.850 lm	60 W	3.1 Kg

HCL

Body: DKP sheet metal
Reflector: PC
Lens: PMMA

Driver: Included
Voltage Range: 220~240 VAC

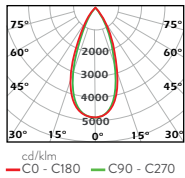
Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power



BOX DIMENSIONS
67x61x10cm



BOX WEIGHT
LGR60/3 3.5kg
LGR60/2 3.2kg
LGR60/1 3 kg





RAL COLORS

Std.

9016

Opt.

9005

9006

LSR

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
LSR 60/1	45°	3.150 lm	35 W	4.3 Kg
LSR 60/2	45°	4.250 lm	45 W	4.5 Kg
LSR 60/3	45°	5.850 lm	60 W	4.7 Kg
LSR 30/1	45°	1.450 lm	13 W	1.8 Kg
LSR 30/2	45°	2.900 lm	26 W	1.9 Kg



Body: DKP sheet metal

Reflector: PC

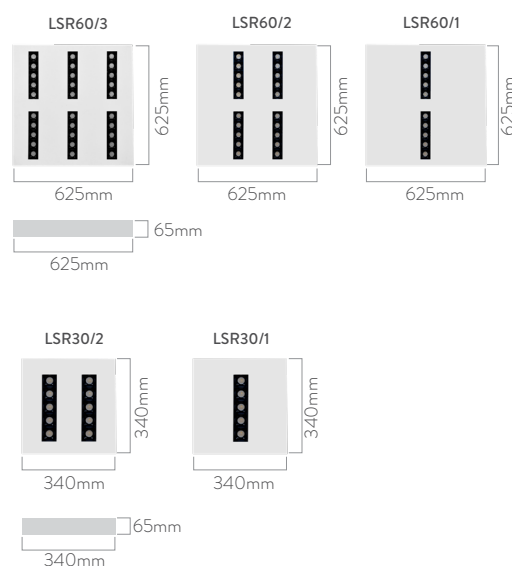
Lens: PMMA

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



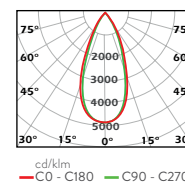
BOX DIMENSIONS

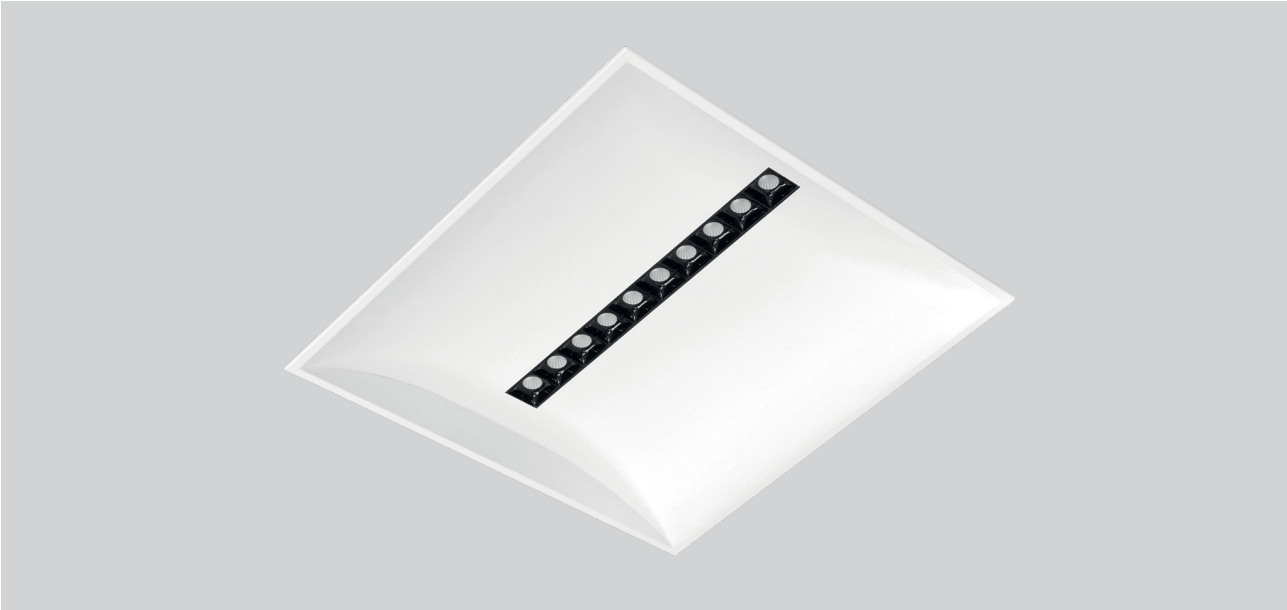
LSR60 64x64x10cm
LSR30 36x36x10cm



BOX WEIGHT

LSR60/1 4.6 kg
LSR60/2 4.8 kg
LSR60/3 5.1 kg
LSR30/2 2.1 kg
LSR30/1 2kg





RAL COLORS

Std.

9016

Opt.

9005

9006

PGR

IP20  

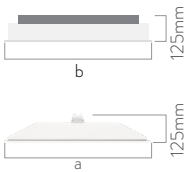
Code	Beam Angle	Luminous Flux	System Power	Weight
PGR 60	45°	3.150 lm	35 W	3.5 Kg

Body: DKP sheet metal
Reflector: PC
Lens: PMMA

Driver: Included
Voltage: 220~240 VAC

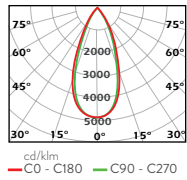
Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power

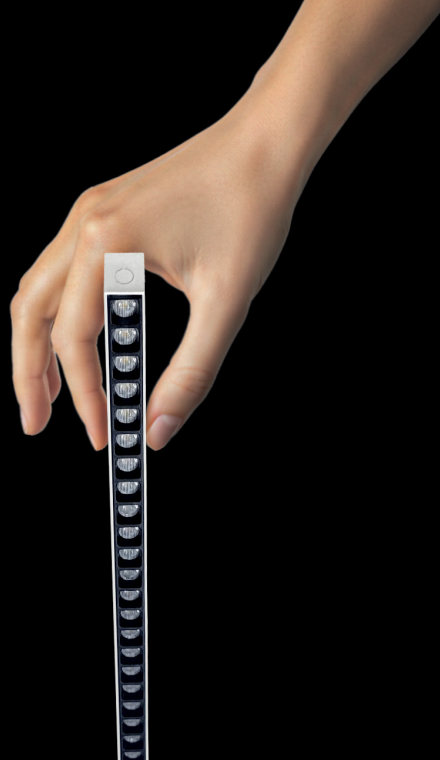
Code	Ceiling Type	a	b
PGR 60	Gypsum	595mm	595mm
PGR 60	Clip-In	599mm	599mm
PGR 60	Modular	595mm	595mm




BOX DIMENSIONS
65x64x14cm


BOX WEIGHT
4 kg

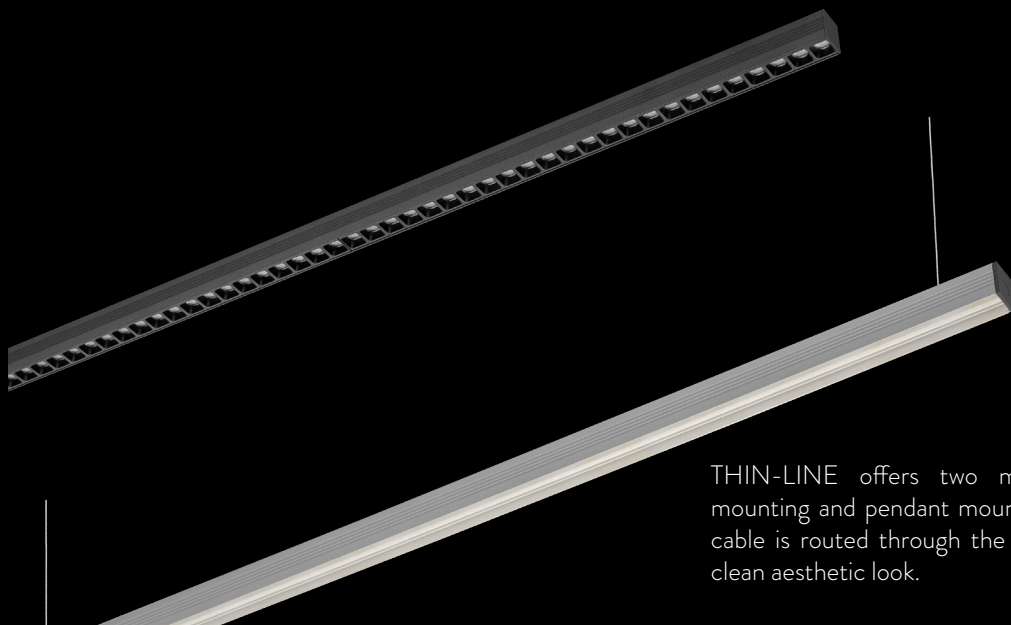




THIN-LINE

Decorative Systems

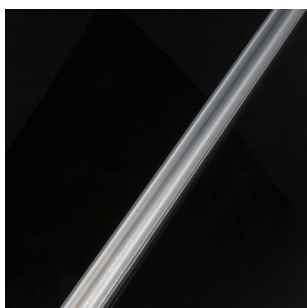
THIN-LINE, which combines linear lighting with aesthetics, is a new surface-mounted luminaire. With this product, ideal for offices, meeting rooms, lobbies, corridors, healthcare, and retail spaces, you can create different configurations. Thanks to its optics with a wide variety of light distributions, it offers flexibility in many projects. Its slim design provides seamless lighting while delivering the comfort of glare-free illumination.



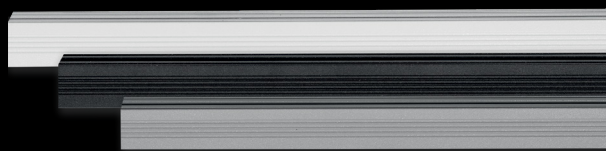
THIN-LINE offers two mounting options: surface mounting and pendant mounting. The luminaire's power cable is routed through the mounting wire, providing a clean aesthetic look.



These small reflectors provide high-quality, glare-free lighting. They offer an effective solution for meeting architectural lighting needs in compact, stylish environments where low-glare illumination is required. Thanks to these features, they are an ideal choice for modern designs.

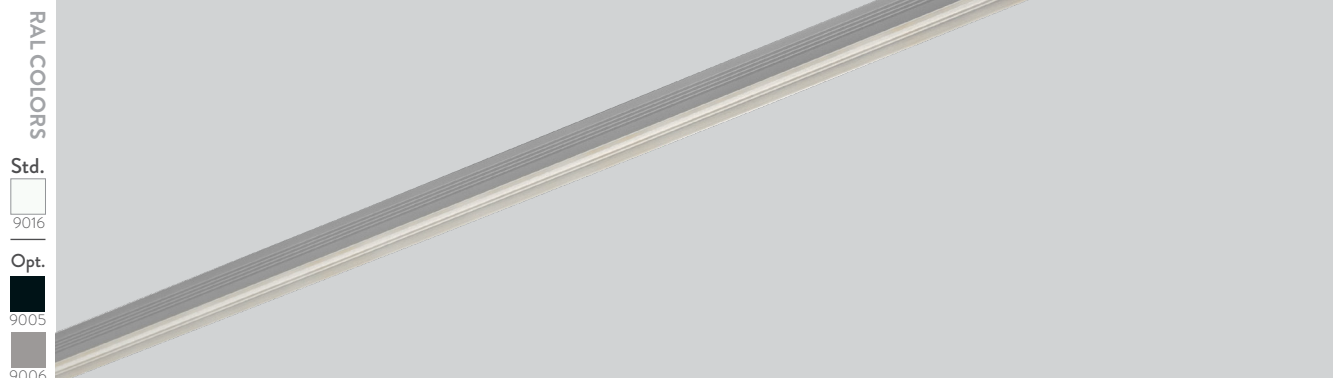


Lenses made of high-quality PMMA material are durable and lightweight. These lenses also allow the creation of efficient, seamless luminaires without visible gaps. With excellent light control and quality, these lenses are reliable and versatile lighting solution that can be used in a wide range of applications.



3 DIFFERENT COLORS

The luminaires are available in three color options: white, black, and gray. This range of choices enables users to select a color that complements the interior design of their spaces. As a result, the fixtures can blend more harmoniously with their surroundings while enhancing the overall aesthetic appeal.



DFR10/L

IP20

Code	Beam	Luminous Flux	System Power	Weight
DFR10/L 100	30°+85°	2.650 lm	17 W	0.3 Kg
DFR10/L 100	40°+95°	2.720 lm	17 W	0.3 Kg
DFR10/L 100	45°+95°	2.750 lm	17 W	0.3 Kg
DFR10/L 100	Asymmetrical	2.690 lm	17 W	0.3 Kg
DFR10/L 100	123°	2.140 lm	17 W	0.3 Kg

Body: Aluminum extrusion

Diffuser: PMMA lens

CRI: >80

Driver: Included

Voltage: 24VDC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



Code	a	b	c
DFR 10/L 50	514 mm	15 mm	18 mm
DFR 10/L100	1014 mm	15 mm	18 mm
DFR 10/L150	1514 mm	15 mm	18 mm

Can be produced in multiples of 5 cm



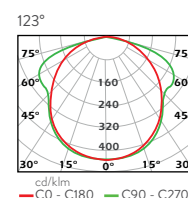
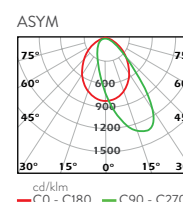
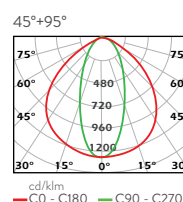
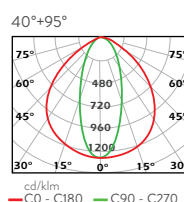
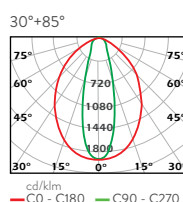
BOX DIMENSIONS

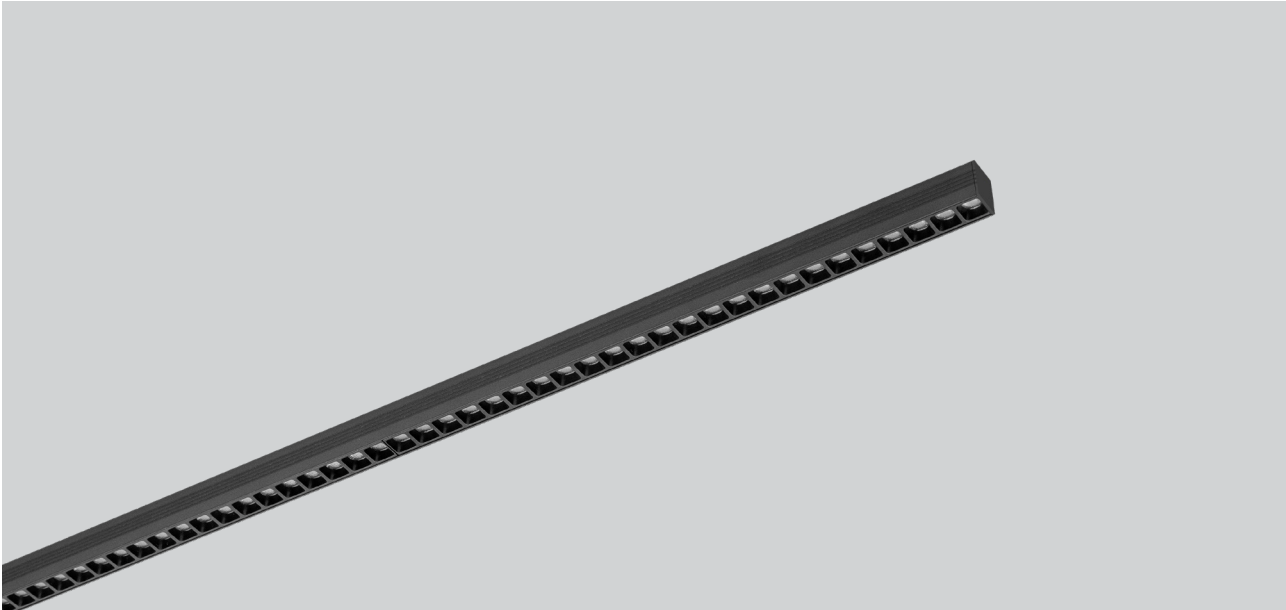
DFR10/50 105x5x5cm
DFR10/100 125x5x5cm
DFR10/150 155x5x5cm



BOX WEIGHT

DFR10/50 0.3Kg
DFR10/100 0.6 Kg
DFR10/150 0.8 Kg





RAL COLORS

Std.

9016

Opt.

9005

9006

DFR10/R

IP20  

Code	Beam	Luminous Flux	System Power	Weight
DFR10/R 100	35°	1.300 lm	17 W	0.3 Kg
DFR10/R 100	40°	1.600 lm	17 W	0.3 Kg
DFR10/R 100	45°	1.200 lm	17 W	0.3 Kg

Body: Aluminum extrusion
Reflector: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFR 10/R50	562 mm	15 mm	18 mm
DFR 10/R100	1120 mm	15 mm	18 mm
DFR 10/R150	1676 mm	15 mm	18 mm



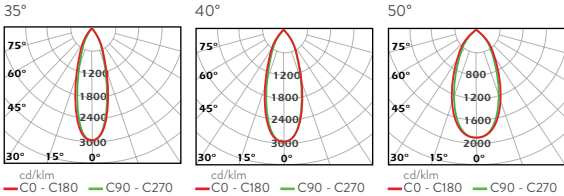
BOX DIMENSIONS

DFR10/50 105x5x5cm
DFR10/100 125x5x5cm
DFR10/150 155x5x5cm



BOX WEIGHT

DFR10/50 0.3Kg
DFR10/100 0.6 Kg
DFR10/150 0.8 Kg

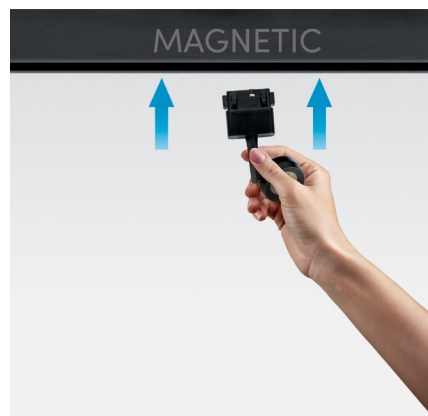




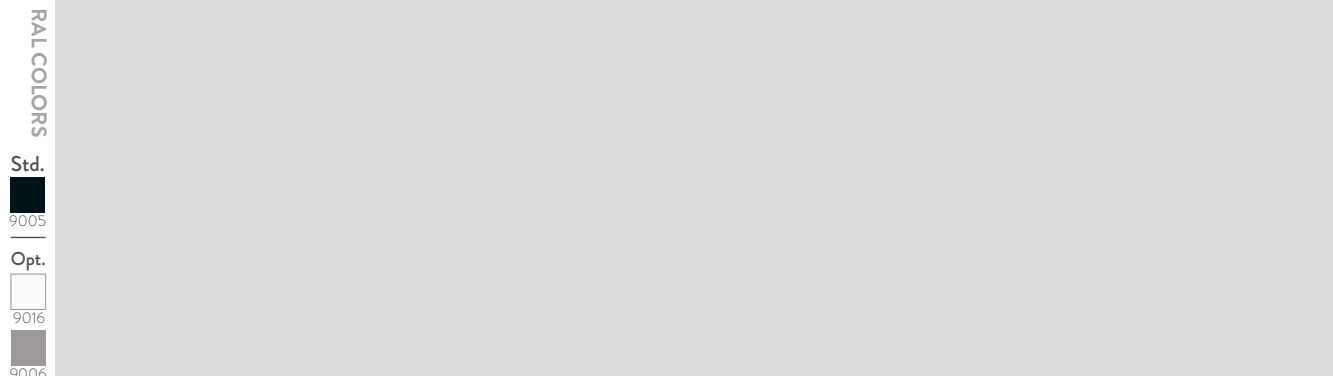
LUMIFLEX

Magnetic Track System

Lumiflex is crafted with a focus on flexibility and effortless installation. Featuring multiple modules that can be seamlessly replaced and repositioned along the track, it delivers a level of customization that stands out in the industry. Whether you need lighting for commercial spaces, retail stores, hotels, residential areas, or exhibition halls, Lumiflex provides the perfect solution to meet your needs.







MLA

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
MLA6	36°	420lm	6W	0.05 kg
MLA12	36°	840lm	12W	0.09 kg
MLA18	36°	1260lm	18W	0.135 kg
MLA24	36°	1680lm	24W	0.180kg



Body: Aluminum Injection

Driver: Included

Lens: PMMA

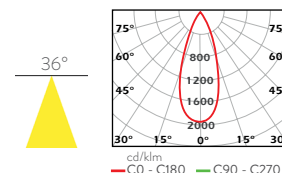
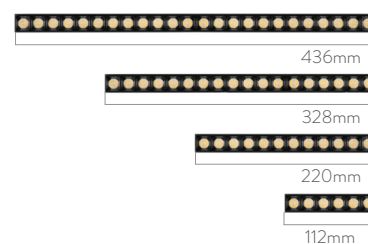
Voltage: 48VDC

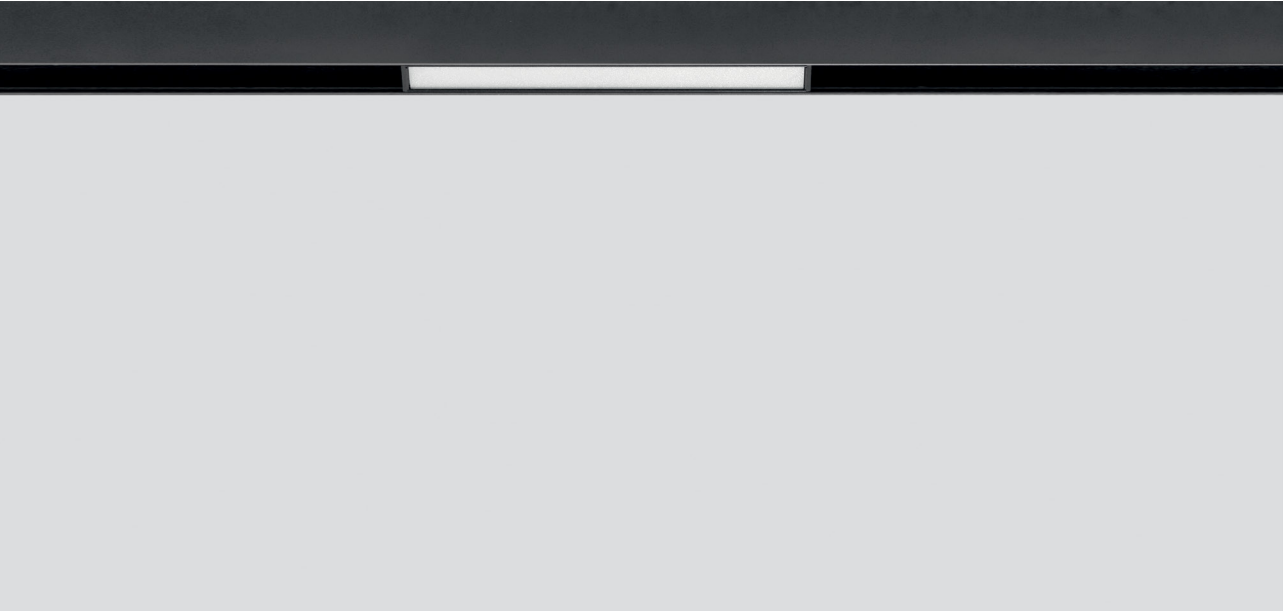
CRI: 90

Finishes: Black

Color Temperature: 3000-4000-5000K, Tunable White

Led: Mid-Power





RAL COLORS

Std.

9005

Opt.

9016

9006

MLO

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
MLO12	120°	820lm	12W	0.08 kg
MLO24	120°	1630lm	24W	0.14 kg



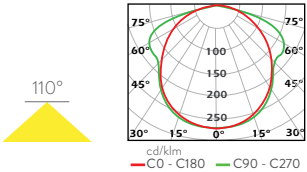
Body: Aluminum Injection
Driver: Included
Diffuser: Opal

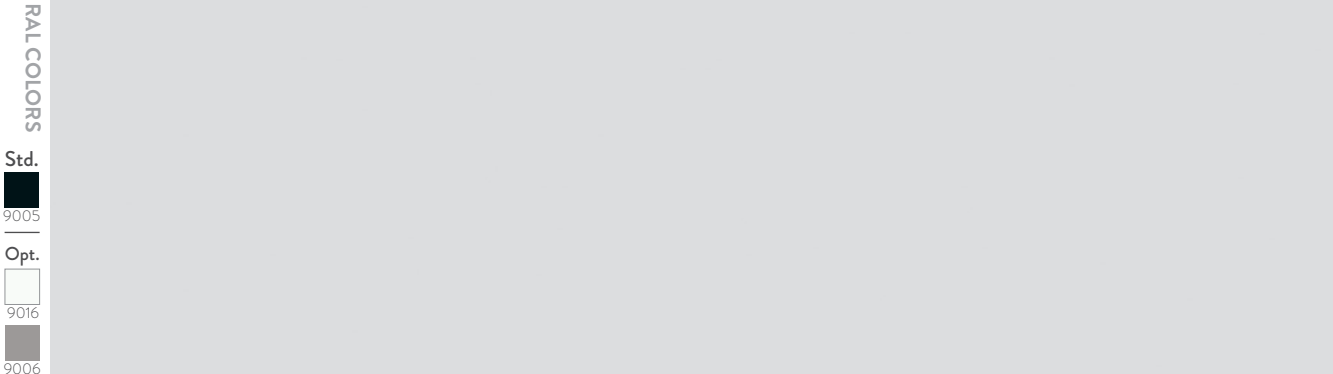
Voltage: 48VDC
CRI: 90

Color Temperature: 3000-4000-5000K, Tunable White
Led: Mid-Power



Code	a
MLO12	218mm
MLO24	434mm





MLP

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
MLP12	110°	1100lm	12W	0.14 kg
MLP24	110°	2200lm	24W	0.14 kg

Body: Aluminum Injection
Driver: Included
Diffuser: Prismatic lens

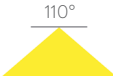
Finishes: Black
Voltage: 48VDC
CRI: 90

Color Temperature: 3000-4000-5000K, Tunable White
Led: Mid-Power

HCL



Code	a
MLP12	218mm
MLP24	434mm







MPZ (Zoomable)

IP20  

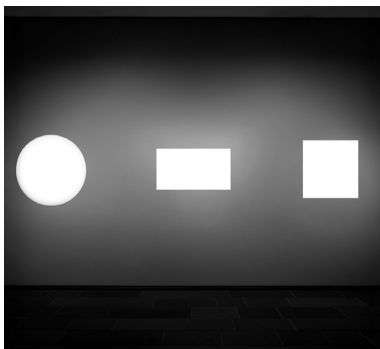
Code	System Power	LED	CRI	Weight
MPZ	10W	COB	>90	0.35 kg



Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K, Tunable White
Led: COB



- 1- Exhibition room (Painting, artwork)
- 2- Brand and Logo Projection
- 3- Store and Shopping Mall Guidance
- 4- Event and Organization Lighting
- 5- Special Atmosphere and Theme Creation



20°-30°





RAL COLORS

Std.
9005IP20  **MGZ (Zoomable)**

Code	Beam	System Power	Luminous Flux	CRI	Weight
MGZ45	15°-50°	6W	510lm-570lm	>90	0.24 kg
MGZ65	15°-50°	15W	1200lm-1275lm	>90	0.41 kg



Body: Aluminum Injection
Finishes: Black

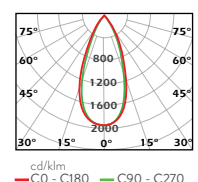
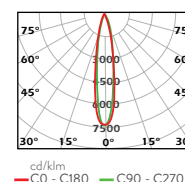
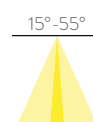
Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K, Tunable White (only MGZ65)
Led: COB

MGZ45



MGZ65





MSZ (Zoomable)

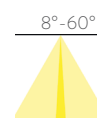
IP20  

Code	System Power	LED	CRI	Weight
MSZ40	3W	Power Led	>90	0.13 kg
MSZ50	6W	COB	>90	0.22 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





RAL COLORS

Std.
9005

MLZ (Zoomable)

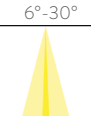
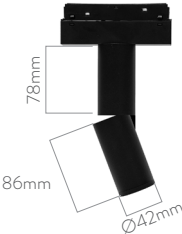
IP20  

Code	System Power	LED	CRI	Weight
MLZ	8W	COB	>90	0.25Kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





RAL COLORS

Std.
9005

MSD

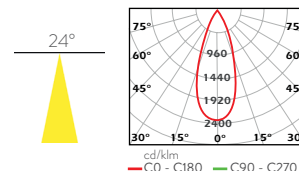
IP20  

Code	Beam Angle	Luminous Flux	System Power	CRI	Weight
MSD30	24°	450lm	5W	>90	0.1 kg
MSD40	24°	720lm	8W	>90	0.15 kg
MSD50	24°	1350lm	15W	>90	0.25 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K
LED: COB





RAL COLORS

Std.
9005

MSU

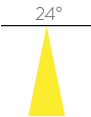
IP20  

Code	System Power	LED	CRI	Weight
MSU	4W	COB	>90	0.2 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





RAL COLORS

Std.
9005

MSY

IP20  

Code	System Power	LED	CRI	Weight
MSY	3W	COB	>90	0.08 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K



Ø50mm

24°





RAL COLORS
Std.
9005

MSO

IP20  

Code	System Power	LED	CRI	Weight
MSO	5W	COB	>90	0.44 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K



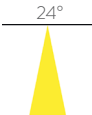


MSK

IP20  

Code	Beam Angle	Luminous Flux	System Power	CRI	Weight
MSK	24°	180lm	3W	>90	0.1 kg

Body: Aluminum Injection **Voltage:** 48VDC **Color Temperature:** 3000-4000-5000K
Finishes: Black **Driver:** Included **LED:** Power Led





RAL COLORS

Std.
9005

MNY

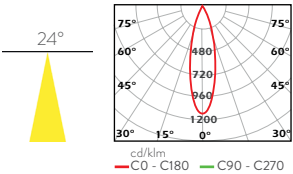
IP20  

Code	Beam Angle	Luminous Flux	System Power	CRI	Weight
MNY	24°	180lm	3W	>90	0.05 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K
LED: Power Led





RAL COLORS

Std.
9005

MNK

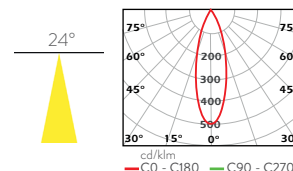
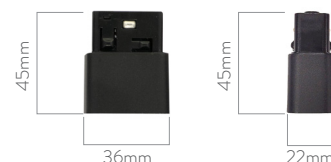
IP20  

Code	Beam Angle	Luminous Flux	System Power	CRI	Weight
MNK	24°	100lm	3W	>90	0.05 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K
Led: Power Led





RAL COLORS

Std.
9005

MNC

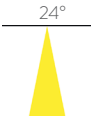
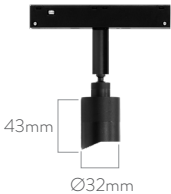
IP20  

Code	System Power	LED	CRI	Weight
MNC	3W	Power Led	>90	0.06 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





MNS

IP20  

Code	System Power	LED	CRI	Weight
MNS	3W	Power Led	>90	0.06 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





RAL COLORS

Std.
9005

MNZ (Zoomable)

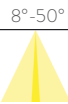
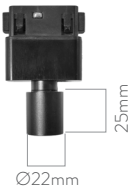
IP20  

Code	System Power	LED	CRI	Weight
MNZ	3W	Power Led	>90	0.05 kg

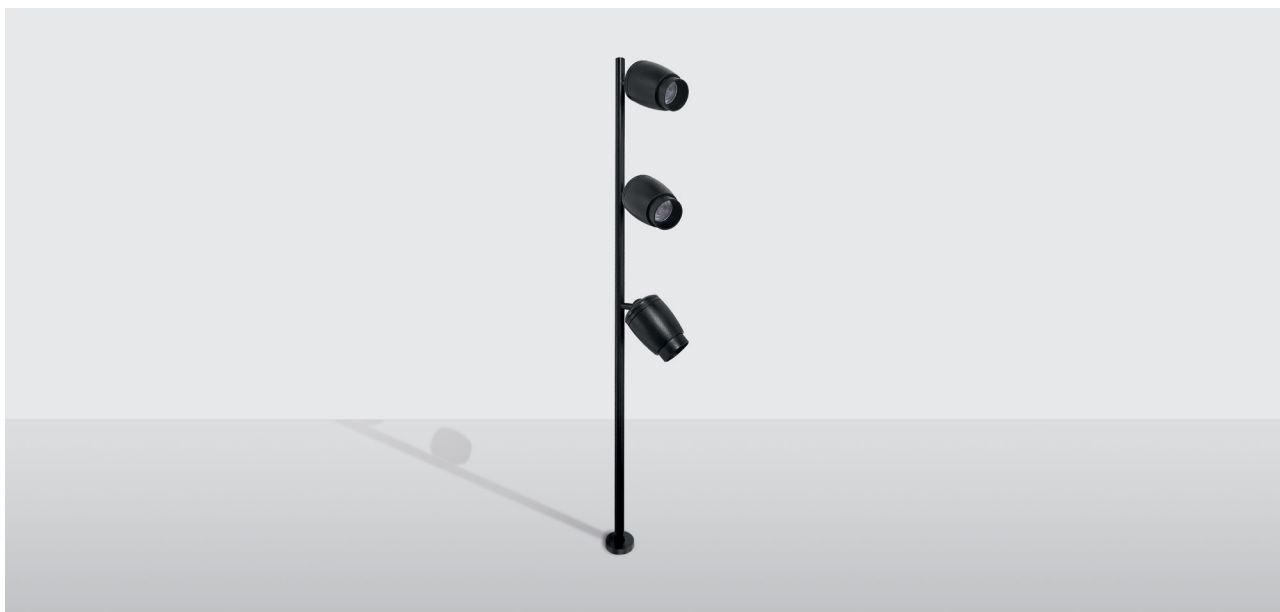
Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K



RAL COLORS
Std.
9005



MNM

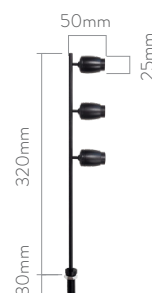
IP20  

Code	System Power	LED	CRI	Weight
MNM	3x1.5W	Power Led	>90	0.11 kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





RAL COLORS
Std.
9005

MPC

IP20  

Code	System Power	LED	CRI	Weight
MPC60	1 Modul(6pcs Led) 6W	Mid Power	>90	2.1 kg
MPC90	1 Modul(6pcs Led) 6W	Mid Power	>90	3.2 kg
MPC120	1 Modul(6pcs Led) 6W	Mid Power	>90	4.3 kg

Body: Aluminum extrusion

Reflector: PC

Lens: PMMA

Voltage: 48VDC

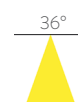
Driver: Included

Color Temperature: 3000-4000-5000K



a

Code	a
MPC60	600mm
MPC90	900mm
MPC120	1200mm



36°

RAL COLORS

Std.
9005



MKA

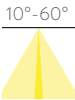
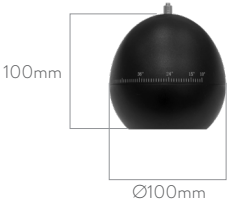
IP20  

Code	System Power	LED	CRI	Weight
MKA	10W	COB	>90	0.35Kg

Body: Aluminum Injection
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K, Tunable White





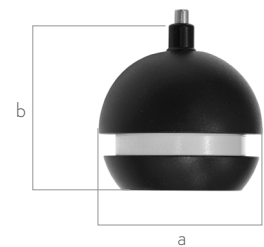
RAL COLORS

Std.
9005

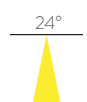
MKO

IP20  

Code	System Power	LED	CRI	Weight
MKO60	5W	COB	>90	0.28 kg
MKO85	9W	COB	>90	0.2 kg

Body: Aluminum Injection**Diffuser:** Opal**Finishes:** Black**Voltage:** 48VDC**Driver:** Included**Color Temperature:** 3000-4000-5000K

Code	a	b
MKO85	85mm	72mm
MKO60	60mm	47mm



RAL COLORS

Std.
9005



MVA

IP20  

Code	System Power	LED	CRI	Weight
MVA	5W	COB	>90	0.17 kg

Body: Aluminum Injection

Diffuser: Opal

Finishes: Black

Voltage: 48VDC

Driver: Included

Color Temperature: 2700-3000-4000-5000K





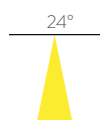
RAL COLORS

Std.
9005

MTM

IP20  

Code	System Power	LED	CRI	Weight
MTM	7W	COB+ Midpower	>90	0.24 kg

Body: Aluminum Injection**Diffuser:** Opal**Finishes:** Black**Voltage:** 48VDC**Driver:** Included**Color Temperature:** 3000-4000-5000K

RAL COLORS
Std.
9005



MSI

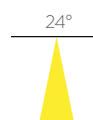
IP20  

Code	System Power	LED	CRI	Weight
MSI	3W	Power Led	>90	0.22 kg

Body: Aluminum
Finishes: Black

Voltage: 48VDC
Driver: Included

Color Temperature: 3000-4000-5000K





MSN

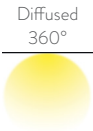
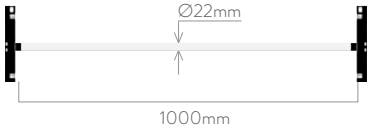
IP20  

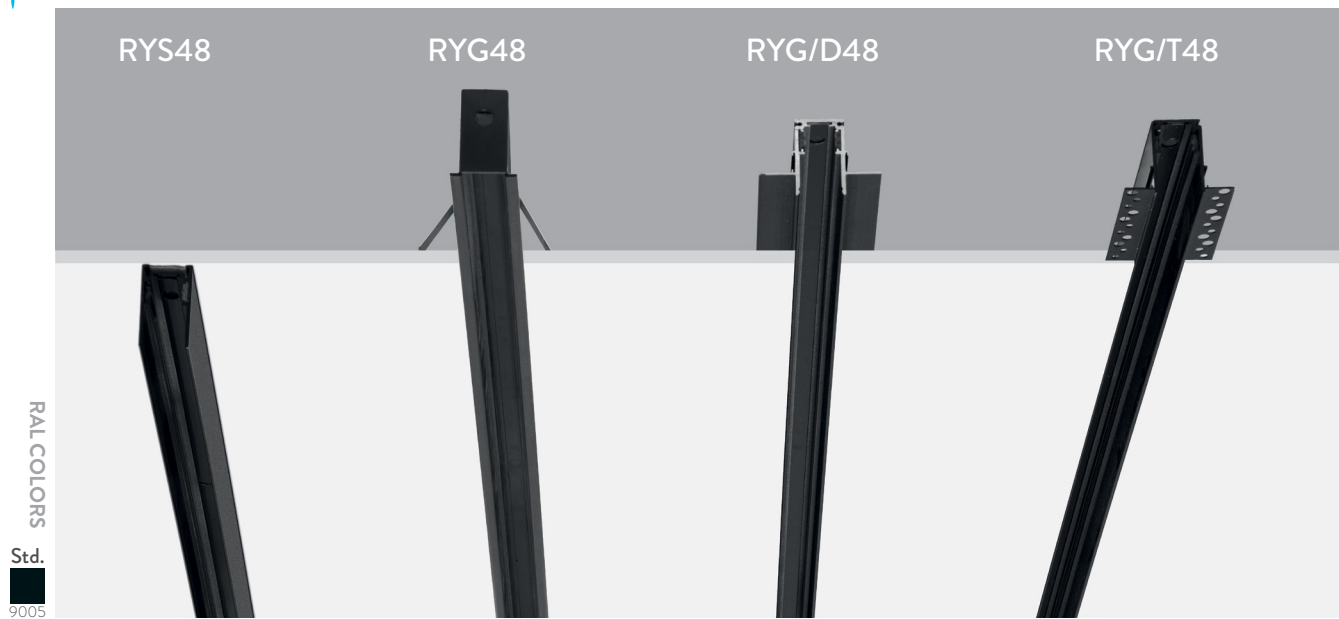
Code	System Power	LED	CRI
MSN	16W	Mid -Power	>90

Body: Silicon
Driver: Included

Voltage: 48VDC

Color Temperature: 3000-4000-5000K





TRACKS

Code	Material	Type	Cut-Out
RYS48	Aluminum extrusion	Surface or Pendant track	-
RYG48	Aluminum extrusion	Recessed track with frame	Width: 28 mm
RYG/D48	Aluminum extrusion	Recessed track without frame (Trimless)	Width: 25.5 mm
RYG/T48	Aluminum extrusion	Recessed track for plastered ceiling (Trimless)	Width: 28 mm

48V Rail Mounting Systems: Flexible and Versatile Installation Solutions

48V rail mounting systems deliver exceptional adaptability, enabling expanded functionality and diverse application possibilities. Designed for versatility, these systems support three distinct mounting configurations:

Surface Mounted – Direct attachment to ceilings or walls for easy deployment.

Recessed – Embedded installation for a clean, unobtrusive look.

Trimless – Seamless, flush integration for a sleek and modern appearance.

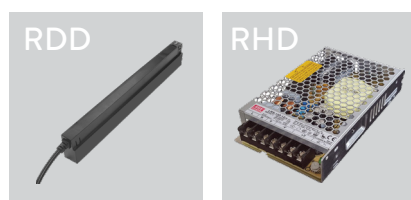
With these options, 48V rail systems provide tailored solutions to meet varying architectural and design needs, ensuring both aesthetic appeal and functional efficiency.



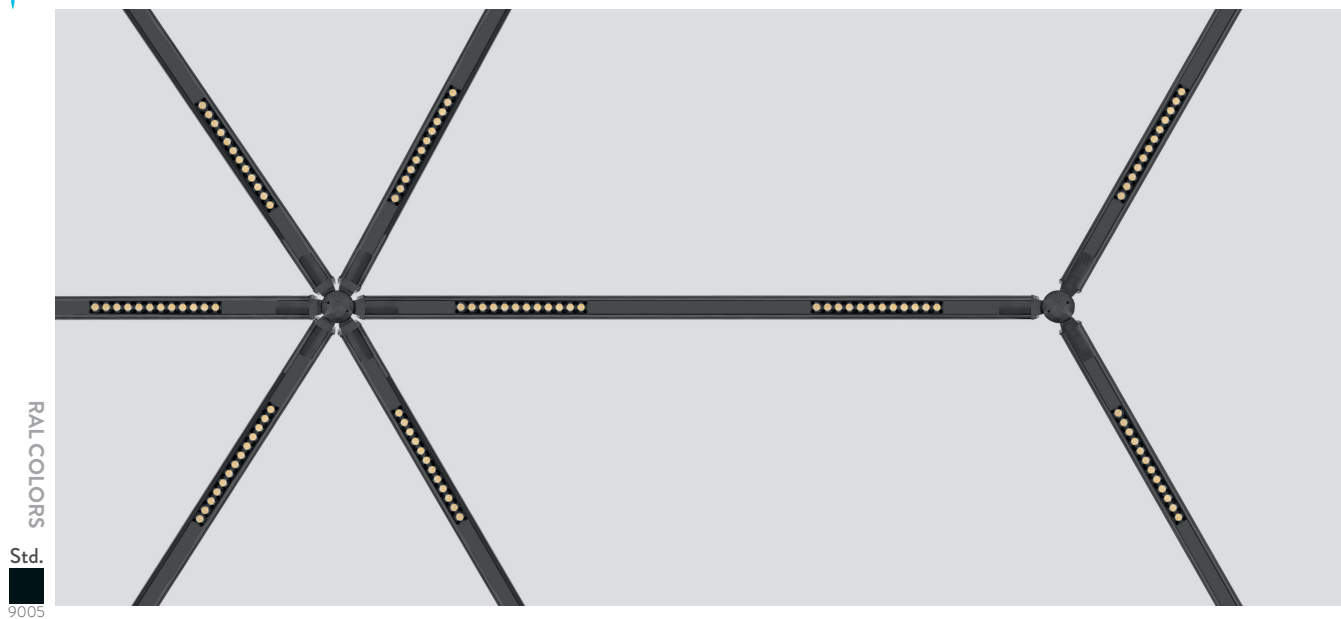
RAL COLORS
Std.
9005

ACCESSORIES

Code	Type
RNC	Track end cap
RBP1	Magnetic track connector 20mm spacer cable 4pin
RBP2	Magnetic track connector 143mm
RDR	48Vdc track power supply socket
RBL	Magnetic track I-connector
RBK	Surface-mounted/pendant 48Vdc track corner 90°
RBA	Track connector apparatus
RST	Track hanging kit + adjustable stopper set
RKK	Track connector box
RSM	Track surface mounting bracket



Code	Type
RDD	48Vdc Track driver
RHD	48Vdc External driver



FREE-ROTATING TRACK CONNECTOR

With this connector, the geometric lighting layouts you can create are limited only by your imagination. Straight lines, angular patterns, or organic shapes – all become possible!

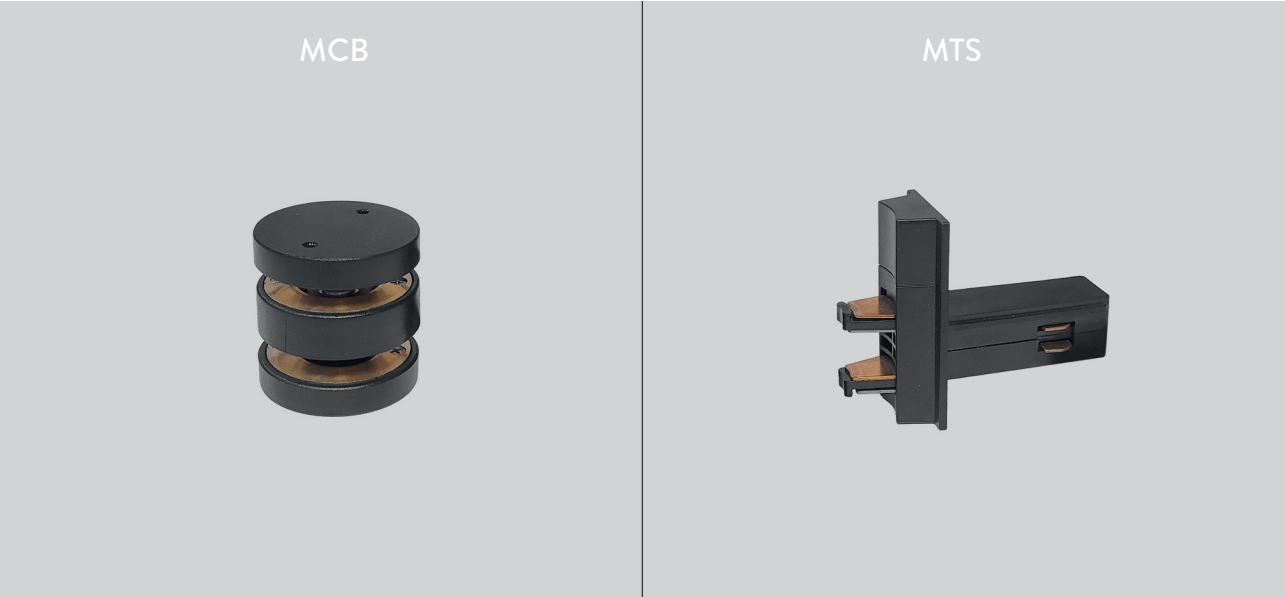


This specially designed linking component for track lighting systems offers:

- 360° free rotation capability
- Capacity to connect up to 6 track segments simultaneously
- Seamless power transmission across all connected tracks

Technical Advantages:

- Modular design enables unlimited configuration possibilities
- Tool-free installation with secure snap-in mechanism
- Guaranteed continuous electrical conductivity



RAL COLORS
Std.
9005

ACCESSORIES

IP20  

Code	Type
MCB	Circular socket holder
MTS	Track energy socket

Body: Aluminum

Contacts: Copper

Finishes: Black



ORION

Decorative Luminaires

ORION is a unique alternative for a variety of needs either as wall fixtures or as freestanding lights and can be used for general or local purposes.

The combination of elegance and sophistication harmonize to produce superb lighting, which gives Orion its special quality. The ORION series could be the best alternative for your decoration due to its aesthetic appeal.

Reflector Types

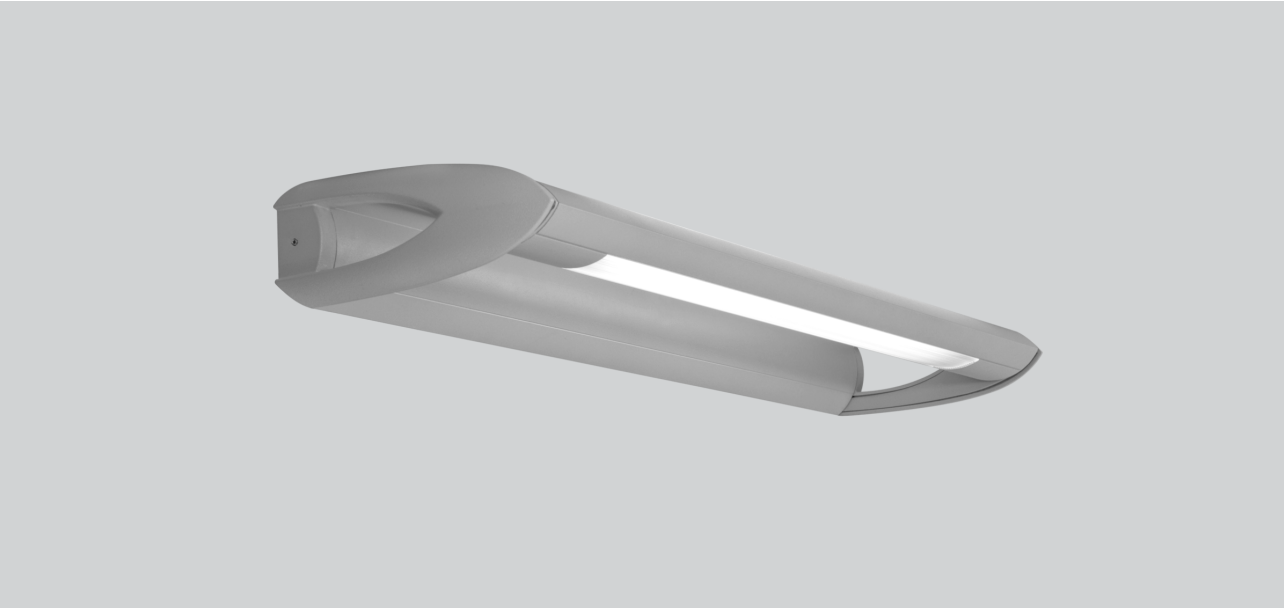


Black, White and Metallic



Opal or Prismatic Diffuser





RAL COLORS

Std.

9006

Opt.

9005

9016

FPD/AP

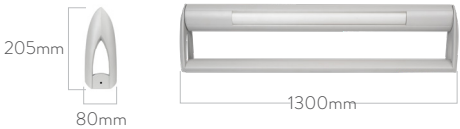
IP20  

Code	Luminous Flux	System Power	Weight
FPD/AP 118	1.400 lm	1x18 W	3.4 Kg
FPD/AP 218	2.800 lm	2x18 W	4 Kg

Body: Aluminum injection and aluminum extrusion
Driver: Included

Diffuser: Prismatic polycarbonate or opal
Voltage: 220~240 VAC

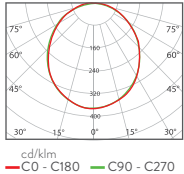
Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power



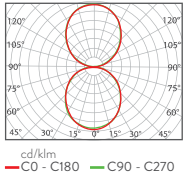

BOX DIMENSIONS
22x122x10cm


BOX WEIGHT
4,3 kg

FPD/AP 118



FPD/AP 218



RAL COLORS

Std.
9006

Opt.
9005
9016



FPD-ST

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
FPD-ST	110°	3.200 lm	54 W	3.4 Kg

Body: Aluminum
Reflector: PC
Lens: PMMA

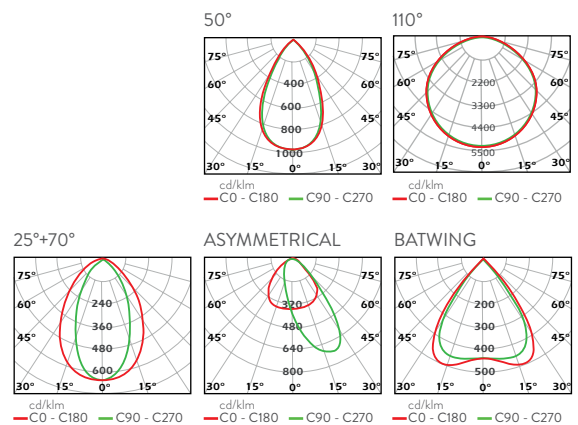
Driver: Included
Voltage Range: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power




BOX DIMENSIONS
15x130x10cm


BOX WEIGHT
3.8 kg





RAL COLORS

Std.

9006

Opt.

9005

9016

FPD-LD

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
FPD/LD	110°	3.200 lm	54 W	4.7 Kg

Body: Aluminum
Base: Aluminum injection
Reflector: PC

Lens: PMMA
Voltage Range: 220~240 VAC
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power



BOX DIMENSIONS
15x180x10cm



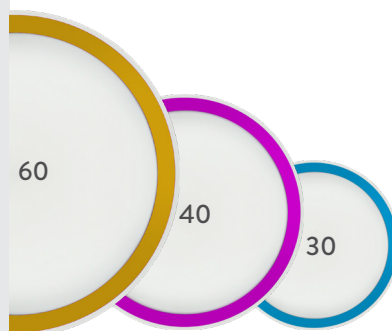
BOX WEIGHT
5 kg



DOP

Decorative Luminaires

This decorative lighting fixture, which blends elegance with its circular form, brings a warm and inviting ambiance to any space. It creates a serene and cozy atmosphere with its soft, eye-friendly glow, while its indirect lighting technique adds a modern touch to your decor with mesmerizing light patterns on the ceiling. With its sleek design that complements architectural details, it is the perfect choice for those who want to create a comfortable living space. It adds sophistication and tranquility to any setting—from restaurants and hotels to offices and homes.





RAL COLORS

Std.

9016

Opt.

9005

9006

DOP

IP20  

Code	Luminous Flux	System Power	Weight
DOP 30	3.000 lm (front + back)	20W(front)+10W(back)	2.5 Kg
DOP 40	4.000 lm (front + back)	25W(front)+15W(back)	4 Kg
DOP 60	6.200 lm (front + back)	40W(front)+20W(back)	7.7 Kg

Body: 1.8 mm thick aluminum,
inner reflector is DKP sheet.
Driver: Included

Diffuser: Opal
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power



Code	a
DOP 30	300 mm
DOP 40	400 mm
DOP 60	600 mm



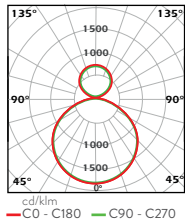
BOX DIMENSIONS

DOP30 35x35x15cm
DOP40 45x45x15cm
DOP60 65x65x15cm



BOX WEIGHT

DOP30 2.8kg
DOP40 4.3kg
DOP60 8.2kg

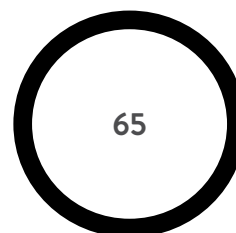
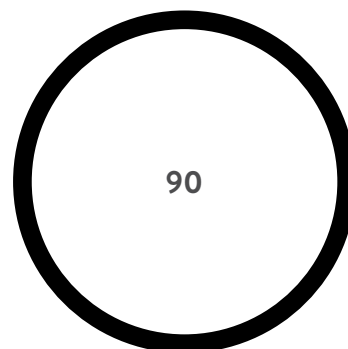
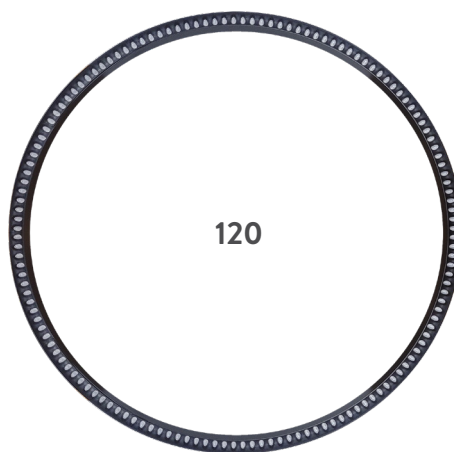


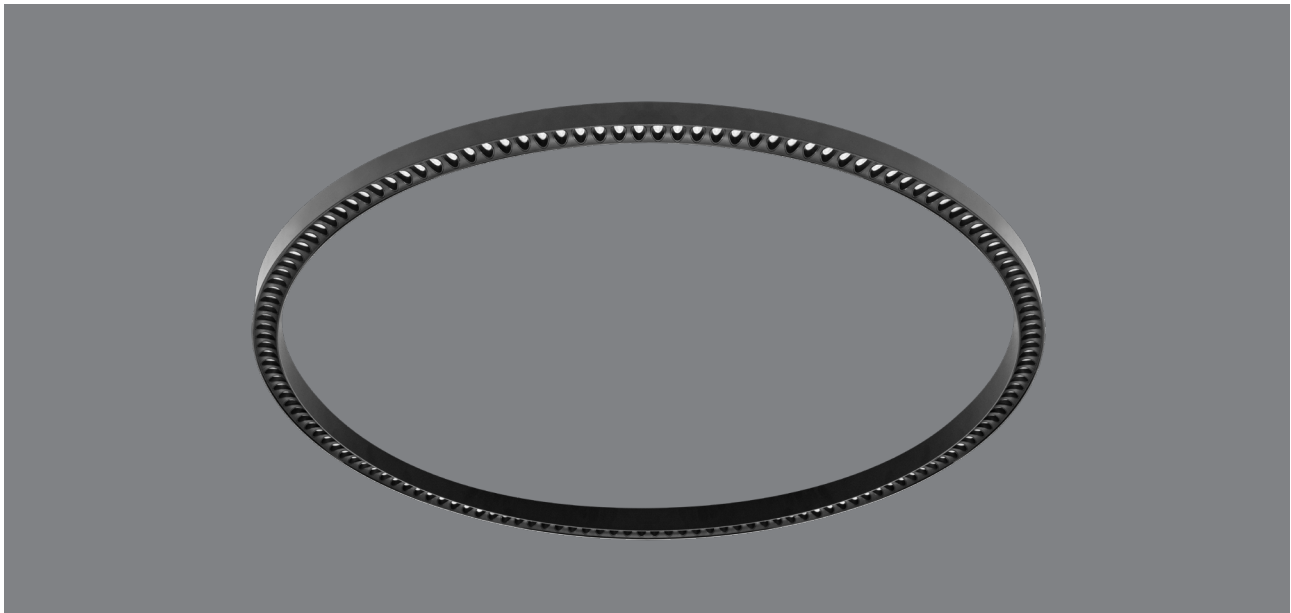


ODO

Decorative Luminaires

With its modern and elegant design, ODO stands out as a decorative pendant luminaire crafted in a circular form. It offers three different diameter options—120 cm, 90 cm, and 65 cm—adapting to various spatial needs. Thanks to its specially designed lenses, it distributes light evenly while minimizing glare, ensuring a comfortable lighting experience. Combining aesthetic appeal with functional design, ODO adds a sophisticated touch to both modern and classic interiors. It is an ideal choice for restaurants, hotels, lobbies, and living spaces.





RAL COLORS

Std.

9005

Opt.

9016

9006

ODO

IP20  

Code	Luminous Flux	System Power	Led
ODO 120	7.150 lm	65 W	Mid/Power
ODO 90	5.500 lm	50 W	Mid/Power
ODO 65	4.180 lm	38 W	Mid/Power

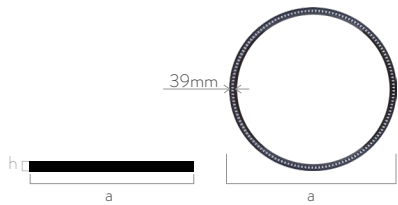
Body: 1.8 mm thick aluminum extrusion

Reflector: PC

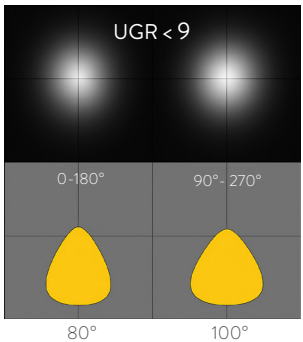
Lens: PMMA

Color Temperature: 3000-4000-5000-6500K

Driver: Included



Code	a	h
ODO 120	1.200 mm	40 mm
ODO 90	900 mm	40 mm
ODO 65	650 mm	40 mm



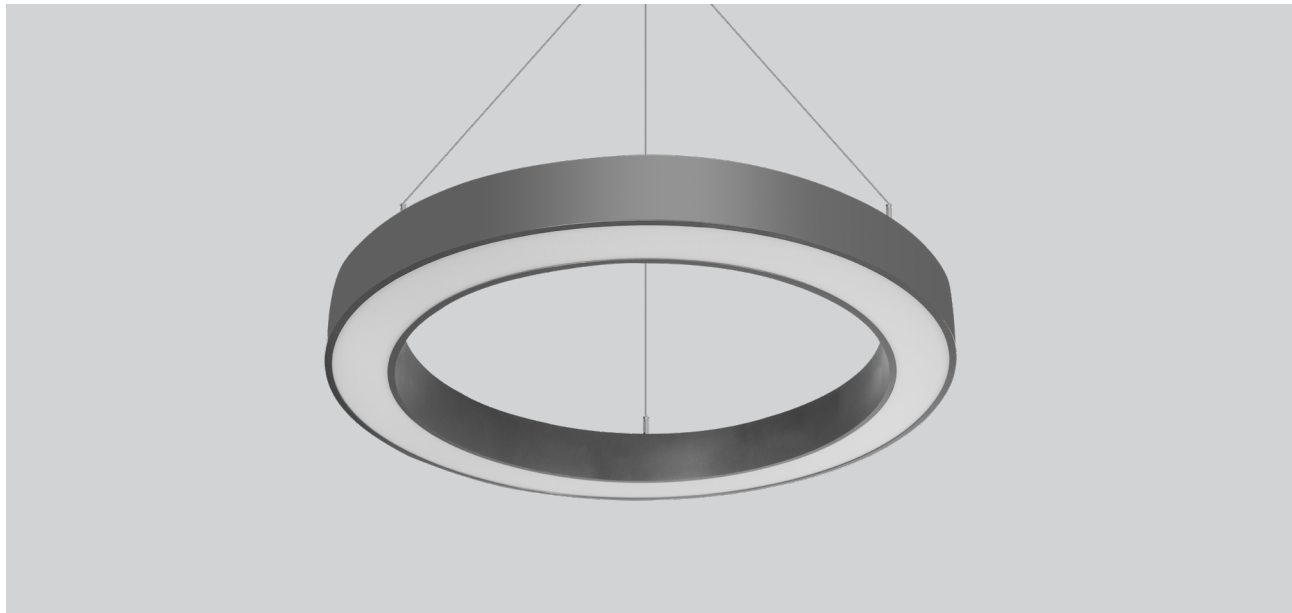


SLO

Pendant Luminaires

SLO luminaires are very wide range of luminaires. The circular structure of the luminaire reveals a unique mood in the room. The snap-on mechanism, which can be adjusted in height, provides great convenience in installation. The array of LEDs integrates with the opal diffuser to provide extremely soft light distribution. In terms of being able to adapt to the environment, they are presented in black and white colors.





RAL COLORS

Std.

9005

Opt.

9016

9006

SLO

IP20  

Code	Luminous Flux	System Power	Weight
SLO 120	4.200lm	60 W	12 Kg
SLO 90	3.100lm	45 W	9 Kg
SLO 60	2.100lm	30 W	5.5 Kg

Body: Aluminium

Diffuser: Opal

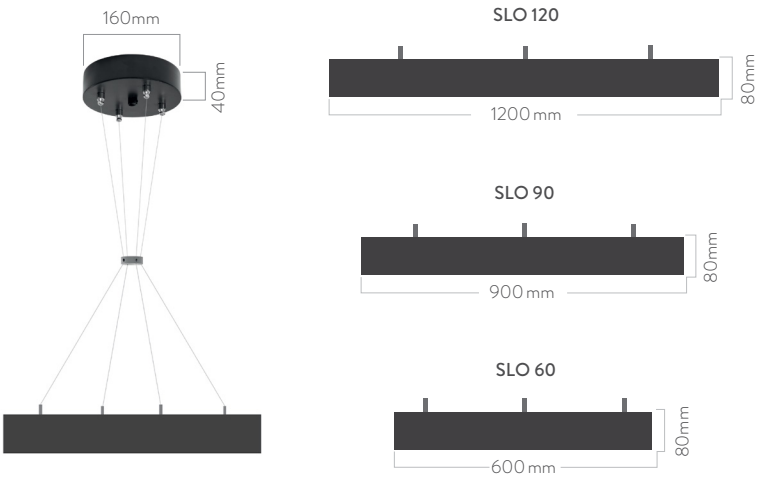
Driver: Included

Beam Angle: 115°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



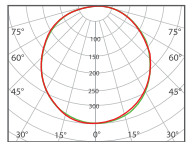
BOX DIMENSIONS

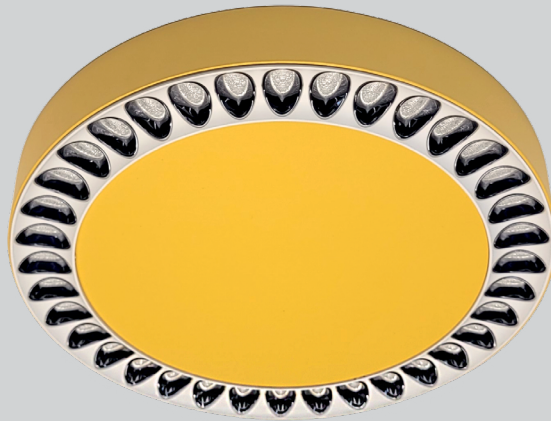
SLO60: 62x62x16 cm
SLO90: 92x92x16 cm
SLO120: 122x122x16 cm



BOX WEIGHT

SLO60: 6kg
SLO90: 9.5kg
SLO120: 12.5kg

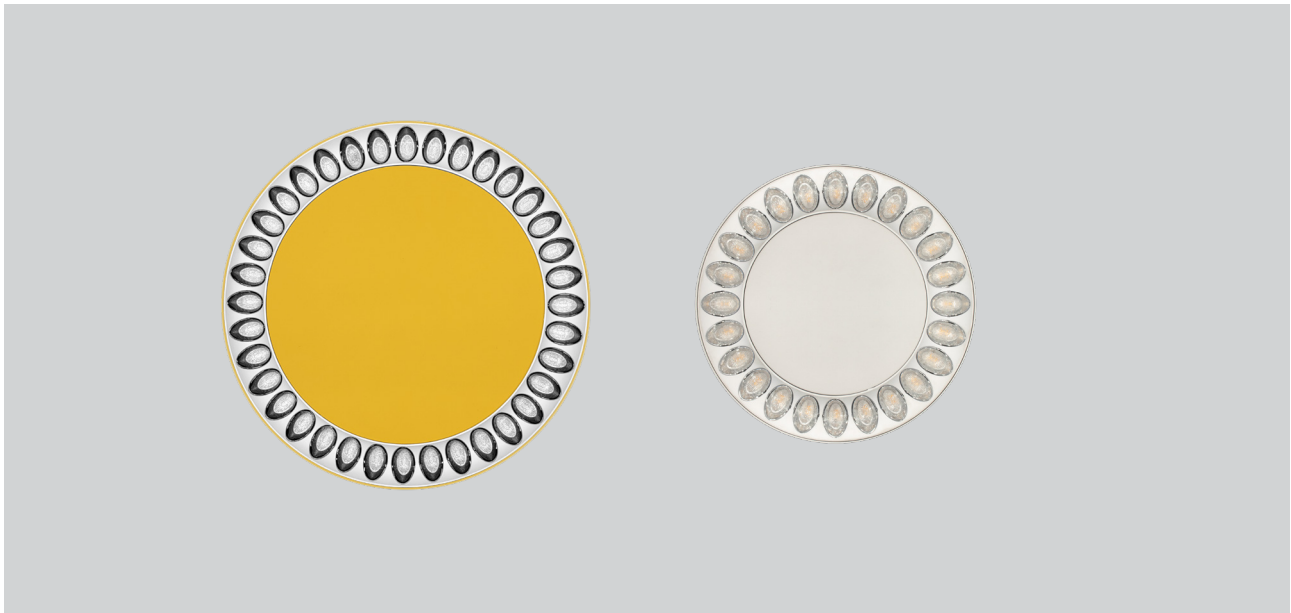




DSO

Surface-Mounted Luminaires

Meet our new generation LED fixture, where modern lighting meets aesthetics. With its circular form, it adds an energetic touch to your spaces. Its specially developed glare-controlled reflectors perfectly direct the light to provide homogeneous illumination. Combining high energy efficiency with elegance, this fixture is a stylish and functional lighting solution for your office, store, and all modern decoration projects.



DSO

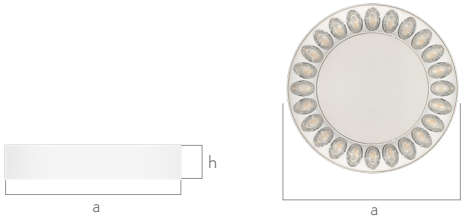
IP20  

Code	Luminous Flux	System Power	Weight
DSO24 (White)	2.100lm	24 W	1.1 Kg
DSO36 (Yellow)	3.050lm	36 W	1.7 Kg

Body: Aluminium
Reflector: PC

Driver: Included
Voltage: 220~240 VAC

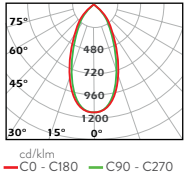
Color Temperature: 2700-3000-4000-5000-6500K
Led: SMD



Code	a	h
DSO24	215 mm	42 mm
DSO36	305mm	42 mm


BOX DIMENSIONS
DSO24 26x26x7 cm
DSO36 35x35x7.5 cm


BOX WEIGHT
DSO24 1.2kg
DSO 36 1.8kg



 DOWNLIGHTS

DOT

DOT DECO

DL45

GALAXYLED

MSG

PUNTO

SSD

LUCIFER

SFR

DNT

AGS

PULSAR

MSG/N

DYG

DML MAXI

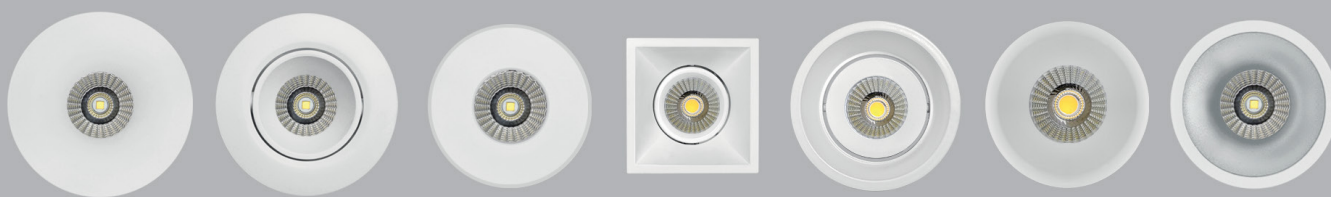
DML MINI

LKG

PGH

RLM-D

RLM-DK



DOT

Downlight

The DOT Downlight series is designed with various frame types and three different power options. This allows the desired lighting performance, optical characteristics, and power requirements to be easily met in any indoor environment. Its highly efficient optical structure and light source ensure energy savings while guaranteeing long-lasting use. With its aesthetic design and flexible installation options, the DOT Downlight is an ideal choice for modern lighting solutions.



RAL COLORS

Std.

9016

Opt.

9005

9006

DR-1

IP20  

Code	Luminous Flux	System Power	Weight
DR1/5	600 lm	5 W	0.3 Kg
DR1/10	1.050 lm	10 W	0.3 Kg
DR1/15	1.575 lm	15 W	0.35 Kg

HCL

Frame: Aluminum Injection

Reflector: PC

Driver: Included

Beam Angle: 55°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW

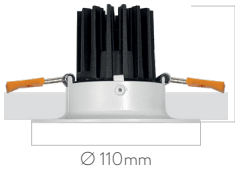
Led: COB

ACCESSORY



Honeycomb Louvre

h (mm)		
DR1/5	DR1/10	DR1/15
65mm	65mm	85mm



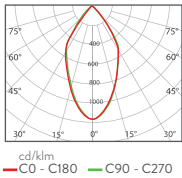
Cut-Out	Ø 90mm
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BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2.5 kg (6pcs)



RAL COLORS

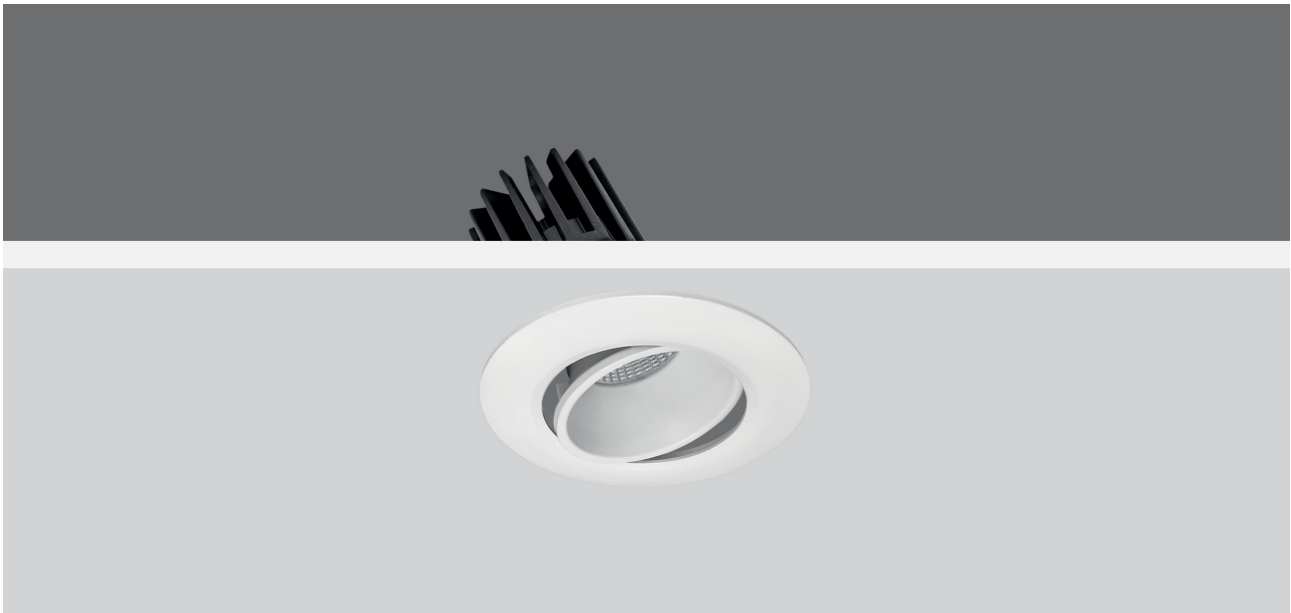
Std.

9016

Opt.

9005

9006


DR2

IP20  

Code	Luminous Flux	System Power	Weight
DR2/5	580 lm	5 W	0.35 Kg
DR2/10	950 lm	10 W	0.35 Kg
DR2/15	1.500 lm	15 W	0.40 Kg

HCL

Frame: Aluminum Injection

Reflector: PC

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K,TW

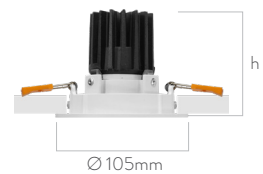
Led: COB

ACCESSORY

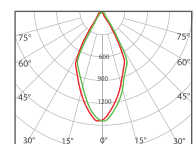


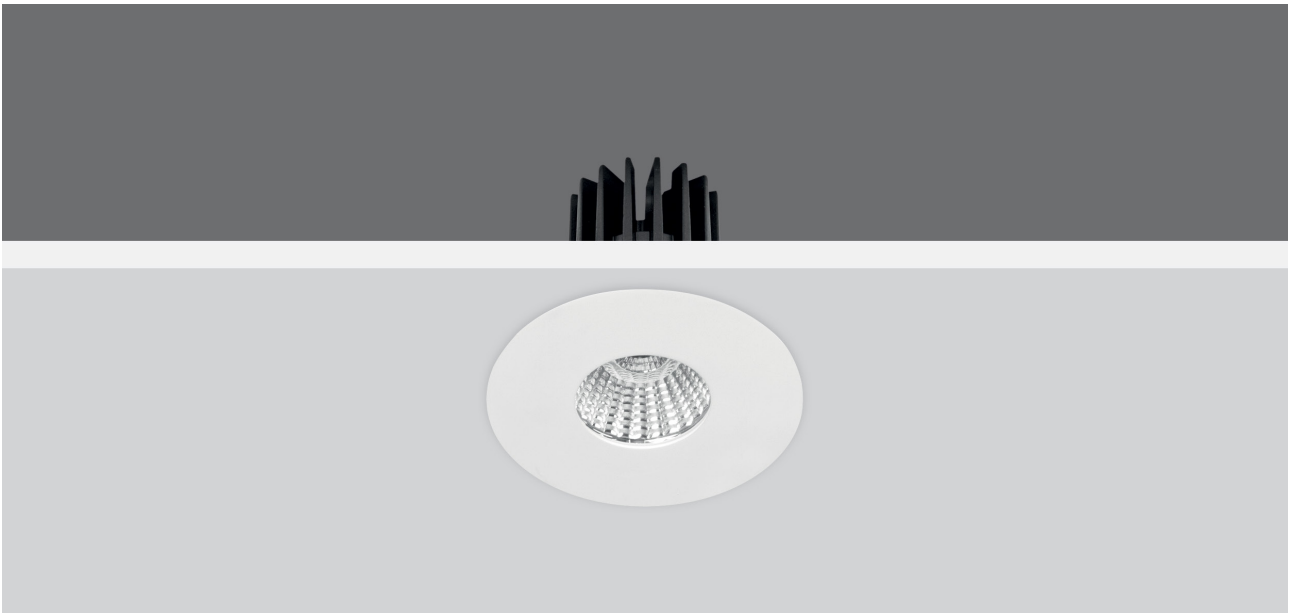
Honeycomb Louvre

h (mm)		
DR2/5	DR2/10	DR2/15
72mm	72mm	92mm


Cut-Out Ø 90mm

BOX DIMENSIONS
30x44x15cm (6pcs)

BOX WEIGHT
2.5 kg (6pcs)

cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

DR3

IP54  

Code	Luminous Flux	System Power	Weight
DR3/5	570 lm	5 W	0.30 Kg
DR3/10	950 lm	10 W	0.30 Kg
DR3/15	1.500 lm	15 W	0.25 Kg

Frame: Aluminum Injection

Reflector: PC

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

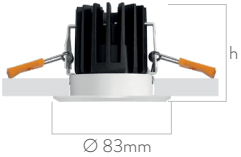
Led: COB

ACCESSORY



Honeycomb Louvre

h (mm)		
DR3/5	DR3/10	DR3/15
68mm	68mm	88mm



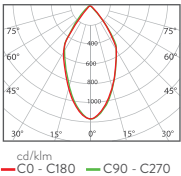
Cut-Out Ø 73mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2 kg (6pcs)



RAL COLORS

Std.
9016

Opt.
9005
9006



DR4

IP20  

Code	Luminous Flux	System Power	Weight
DR4/5	600 lm	5 W	0.45 Kg
DR4/10	1.030 lm	10 W	0.45 Kg
DR4/15	1.510 lm	15 W	0.5 Kg



Frame: Aluminum Injection
Reflector: PC

Voltage: 220~240 VAC
Driver: Included

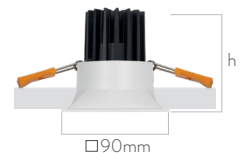
Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: COB

ACCESSORY



Honeycomb Louvre

h (mm)		
DR4/5	DR4/10	DR4/15
70mm	70mm	90mm



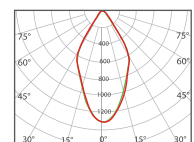
Cut-Out □ 80x80mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
3 kg (6pcs)



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

DR5

IP20  

Code	Luminous Flux	System Power	Weight
DR5/5	630 lm	5 W	0.40 Kg
DR5/10	1.050 lm	10 W	0.40 Kg
DR5/15	1550 lm	15 W	0.45 Kg

HCL

Frame: Aluminum Injection
Reflector: PC

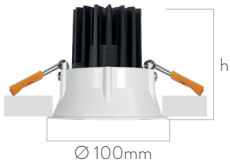
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: COB

Trimless(Optional)



h (mm)		
DR5/5	DR5/10	DR5/15
72mm	72mm	92mm



Cut-Out Ø 90mm

ACCESSORY



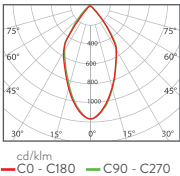
Honeycomb
Louvre



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2.7 kg (6pcs)



RAL COLORS

Std.

9016

Opt.

9005

9006


DR6

IP20  

Code	Luminous Flux	System Power	Weight
DR6/5	570 lm	5 W	0.2 Kg
DR6/10	1.020 lm	10 W	0.2 Kg
DR6/15	1.515 lm	15 W	0.25 Kg


Frame: Aluminum Injection

Reflector: PC

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K, TW

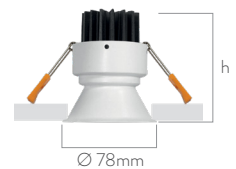
Led: COB

ACCESSORY

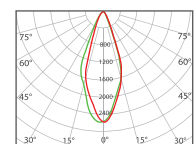


Honeycomb Louvre

h (mm)		
DR6/5	DR6/10	DR6/15
78mm	78mm	98mm


Cut-Out Ø 72mm

BOX DIMENSIONS
30x44x15cm (6pcs)

BOX WEIGHT
2 kg (6pcs)

cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

DR7

IP20  

Code	Luminous Flux	System Power	Weight
DR7/5	560 lm	5 W	0.40 Kg
DR7/10	1.010 lm	10 W	0.40 Kg
DR7/15	1.505 lm	15 W	0.45 Kg

HCL

Frame: Aluminum Injection
Reflector: PC

Voltage: 220~240 VAC
Driver: Included

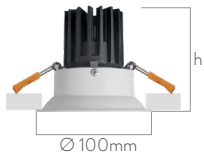
Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: COB

ACCESSORY



Honeycomb Louvre

h (mm)		
DR7/5	DR7/10	DR7/15
75mm	75mm	95mm



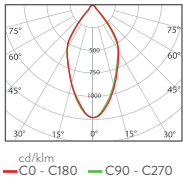
Cut-Out Ø 90mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2.7 kg (6pcs)



The image shows four circular LED downlight fixtures arranged in a cluster. Each fixture has a translucent outer ring in a different color: blue, green, yellow, and red. The center of each fixture features a circular LED array. The fixtures are set against a dark background.

DOT DECO

Downlight

Add a modern and colorful touch to your spaces with our innovative downlight fixtures. These products, which offer four different vibrant color options including red, blue, green, and yellow, combine aesthetics and functionality. Their transparent and shiny outer surfaces add a stylish dynamism to interior lighting, while the energy-efficient LED light source provides both eye-catching illumination and savings. Thanks to easy installation, you can create the atmosphere you desire in your home, office, or commercial spaces. These fixtures are a perfect choice for those who want to use lighting as a design element.



DOT DC

IP20  

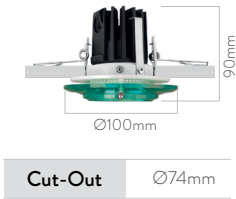
Code	Luminous Flux	System Power	Weight
DOT DC/R (Red)	905 lm	10 W	0.3 Kg
DOT DC/G (Green)	905 lm	10 W	0.3 Kg
DOT DC/B (Blue)	905 lm	10 W	0.3 Kg
DOT DC/Y (Yellow)	905 lm	10 W	0.3 Kg

■ 5 - 15 watt options are also available

Body: Aluminum Injection
Driver: Included
Reflector: PC

Frame: ABS
Beam Angle: 48°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

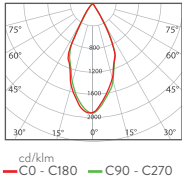




BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
2 kg (6pcs)



RAL COLORS

Std.

9016

Opt.

9005

9006



DOT DO

IP20  

Code	Luminous Flux	System Power	Weight
DOT DO	310 lm	10 W	0.45Kg

■ 5 - 15 W options are also available

Body: Aluminum Injection

Diffuser: Prismatic glass

Driver: Included

Beam Angle: Symmetrical

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB



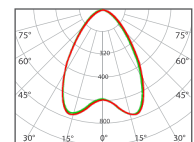
Cut-Out Ø72mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
3 kg (6pcs)

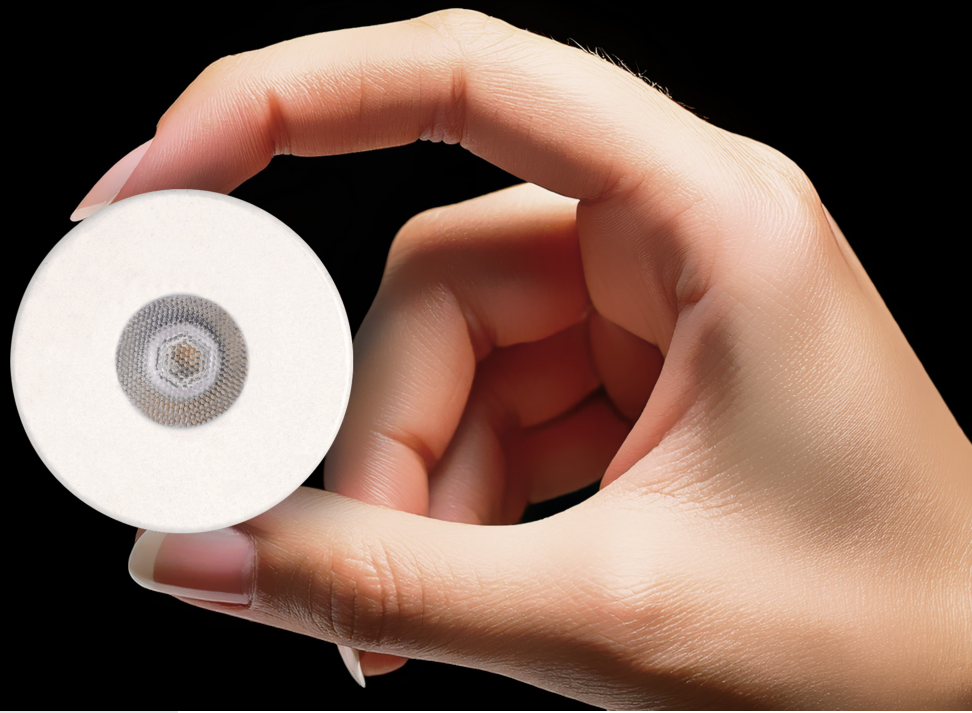


cd/klm
— C0 - C180 — C90 - C270

The decorative-style products can be easily mounted thanks to their spring-loaded mounting brackets.



You can create the desired decorative effect in homes, offices, and many other areas with the same or different color groups.



DL 45

Downlight

Small, decorative, and effective. DL 45 is your mini-helper in areas where emphasis is desired. They can be produced at any angle from 10 degrees to 90 degrees. It is a recessed mini-spotlight that you can achieve perfect results with to enrich spaces and highlight certain objects with small touches.



RAL COLORS

Std.

9016

Opt.

9005

9006

DL 45

IP20  

CODE	Beam Angle	Luminous Flux	System Power	Voltage Range	Weight
DL 45	24°	170 lm	2 W	220~240 VAC	0.1 Kg

Body: Aluminum
Reflector: PMMA
Lens: Prismatic

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Power



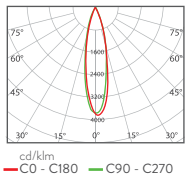
Cut-Out Ø33mm



BOX DIMENSIONS
30x44x15cm (6pcs)



BOX WEIGHT
1 kg(6pcs)





GALAXY LED

Downlight

GALAXYLED fixtures are suitable for use in many areas such as particularly hotels, restaurants, plazas, shopping malls and stores. COB LEDs furnish extremely good fixture efficiency and stable operation by virtue of high-efficient reflectors and coolers manufactured from aluminum material with high-grade heat transfer.

They lower the amount of visual pollution to minimum levels and help you to achieve the desired lighting levels. They are suitable for effects and decorative lighting with different optical and power options.





RAL COLORS

Std.

9016

Opt.

9005

9006

DL2010/S

IP20  

Code	Luminous Flux	System Power	Weight
DL2010/S/5	450 lm	5 W	0.5 Kg
DL2010/S/10	900 lm	10 W	0.5 Kg
DL2010/S/15	1350 lm	15 W	0.5 Kg

Body: Aluminum Injection Frame

Reflector: Aluminum

Cooler: Aluminum injection

Beam Angle: Symmetrical

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB



Ø 105mm



85mm

Cut-Out

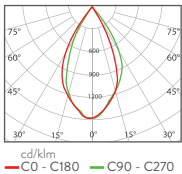
Ø95mm



BOX DIMENSIONS
11x11x10 cm



BOX WEIGHT
0.7 kg



RAL COLORS

Std.

9016

Opt.

9005

9006



DL2010/AS

IP20  

Code	Luminous Flux	System Power	Weight
DL2010/AS/5	400 lm	5 W	0.5 Kg
DL2010/AS/10	800 lm	10 W	0.5 Kg
DL2010/AS/15	1.200 lm	15 W	0.5 Kg

Body: Aluminum Injection Frame

Reflector: Aluminum

Cooler: Aluminum injection

Beam Angle: Asymmetrical

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB



Ø 105mm



Ø 105mm

90mm

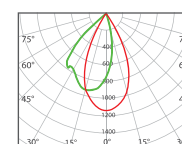
Cut-Out Ø95mm



BOX DIMENSIONS
11x11x10 cm



BOX WEIGHT
0.7 kg



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

DL2006

IP20  

Code	Luminous Flux	System Power	Weight
DL2006/5	510 lm	5 W	0.6 Kg
DL2006/10	1.030 lm	10 W	0.6 Kg
DL2006/15	1.530 lm	15 W	0.6 Kg

Body: Aluminum Injection Frame
Reflector: Aluminum
Cooler: Aluminum injection

Beam Angle: 55°
Voltage: 220~240 VAC
Driver: Included

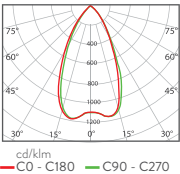
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB



Cut-Out Ø95mm


BOX DIMENSIONS
11x11x10 cm


BOX WEIGHT
0.8 kg





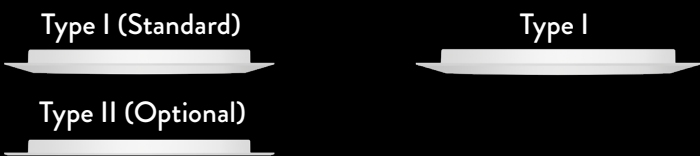
MSG

Downlight

MSG downlight products have a wide variety of model structures. Downlight fixtures that appeal to wide usage areas can meet the needs of all kinds of places. While competing in elegance with decorative glass types, they create pleasant light effects on ceilings.

MSG luminaires offer common usage patterns thanks to their high efficiency and product types with different diameters. Materials and electronic components used with aluminum injection body and cooler structures maximize the life of the luminaires.

FRAMES



MSG 160

MSG 200

DIFFUSER

14W 20W 27W

14W 20W 27W

Opal



MSG/O

WP



MSG/WP

Prismatic Glass



MSG/B

Decorative Glass



MSG/DC

Frosted Transparent Center Edge



MSG/SC


MSG/O

IP20  

Code	Luminous Flux	System Power	Weight
MSG 160/O 14	1.300 lm	14 W	0.85 Kg
MSG 160/O 20	1.900 lm	20 W	0.85 Kg
MSG 160/O 27	2.565 lm	27 W	0.85 Kg
MSG 200/O 14	1.360 lm	14 W	1 Kg
MSG 200/O 20	1.950 lm	20 W	1 Kg
MSG 200/O 27	2.600 lm	27 W	1 Kg

Body: Aluminum Injection

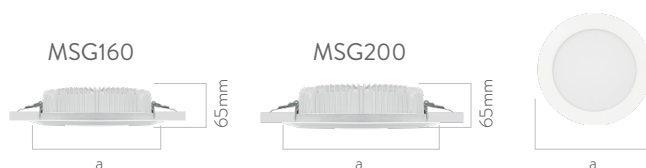
Driver: Included

Diffuser: PMMA Opal

Beam Angle: 113°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

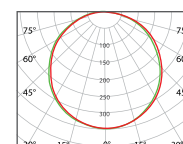
Led: Mid Power


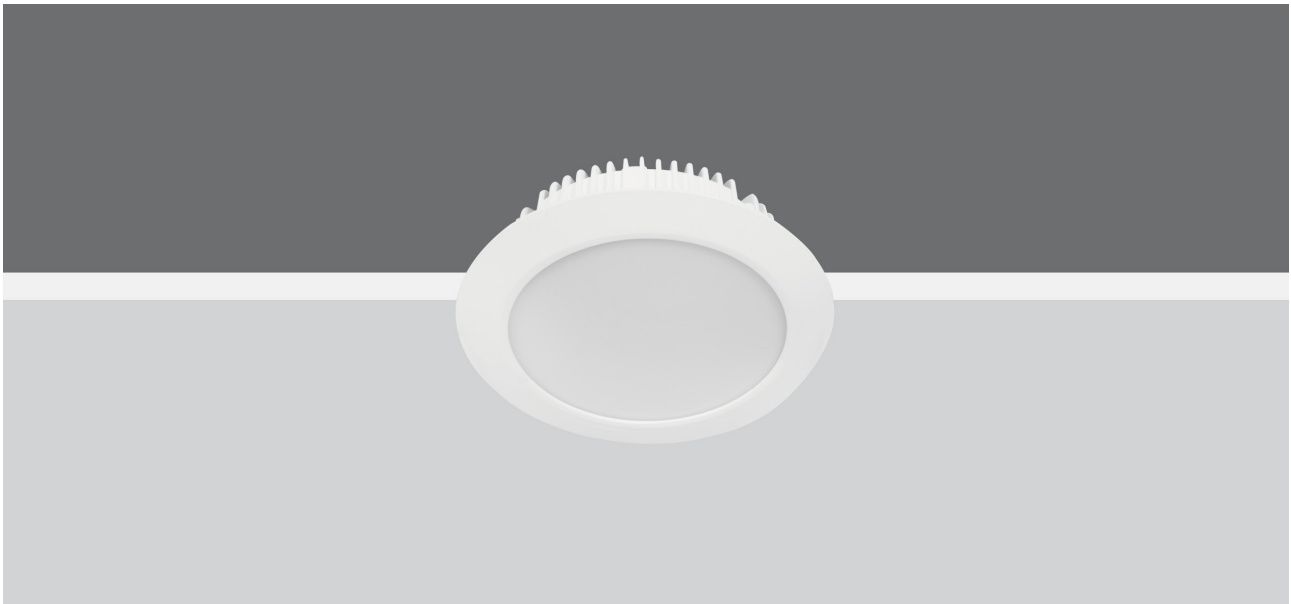
Code	a	Cut-Out
MSG160/O	Ø202 mm	Ø178 mm
MSG200/O	Ø235 mm	Ø206 mm


BOX DIMENSIONS

MSG 160 25x25x12 cm
MSG 200 28.5x28x12 cm

BOX WEIGHT

MSG 160 1.1 kg
MSG 200 1.3 kg




RAL COLORS

Std.

9016

Opt.

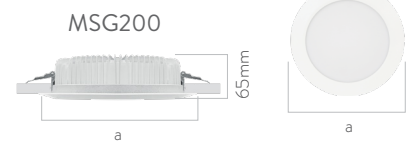
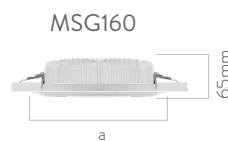
9005

9006

MSG/WP

IP54  

Code	Luminous Flux	System Power	Weight
MSG 160/WP 14	1.300 lm	14 W	0.85 Kg
MSG 160/WP 20	1.900 lm	20 W	0.85 Kg
MSG 160/WP 27	2.565 lm	27 W	0.85 Kg
MSG 200/WP 14	1.360 lm	14 W	1 Kg
MSG 200/WP 20	1.950 lm	20 W	1 Kg
MSG 200/WP 27	2.600 lm	27 W	1 Kg

Body: Aluminum Injection**Driver:** Included**Diffuser:** PMMA Opal**Beam Angle:** 113°**Voltage:** 220~240 VAC**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** Mid Power

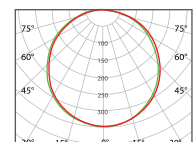
Code	a	Cut-Out
MSG160/WP	Ø202 mm	Ø178 mm
MSG200/WP	Ø235 mm	Ø206 mm



BOX DIMENSIONS

MSG 160 25x25x12 cm
MSG 200 28.5x28x12 cm

BOX WEIGHT

MSG 160 1.1 kg
MSG 200 1.3 kg

RAL COLORS

Std.

9016

Opt.

9005

9006



MSG/B

IP20

Code	Luminous Flux	System Power	Weight
MSG 200/B 20	1.700 lm	20 W	1 Kg
MSG 200/B 27	2.400 lm	27 W	1 Kg

Body: Aluminum Injection

Driver: Included

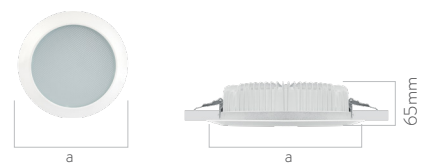
Diffuser: Prismatic Glass

Beam Angle: 100°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



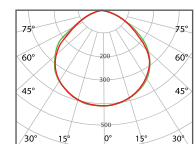
Code	a	Cut-Out
MSG200/B	Ø235mm	Ø206mm



BOX DIMENSIONS
285x280x120 mm

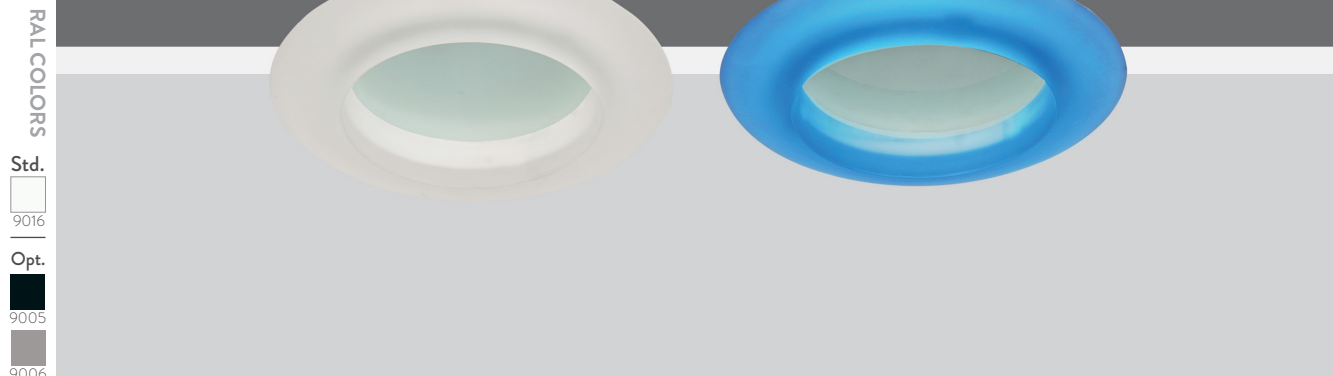


BOX WEIGHT
1.3kg



cd/km
— C0 - C180 — C90 - C270




MSG/DC

IP20  

Code	Luminous Flux	System Power	Weight
MSG 160/DC/B 14	710 lm	14 W	1.75 Kg
MSG 160/DC/B 20	1.100 lm	20 W	1.75 Kg
MSG 160/DC/B 27	1.650 lm	27 W	1.75 Kg
MSG 160/DC/W 14	990 lm	14 W	1.75 Kg
MSG 160/DC/W 20	1.170 lm	20 W	1.75 Kg
MSG 160/DC/W 27	1.690 lm	27 W	1.75 Kg

Body: Aluminum Injection

Driver: Included

Front Glass: Special die-cast glass for decorative purpose.

Ring shape combined with flat inner glass

Beam Angle: 75°

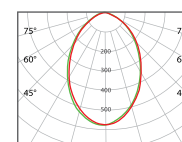
Voltage: 220~240 VAC

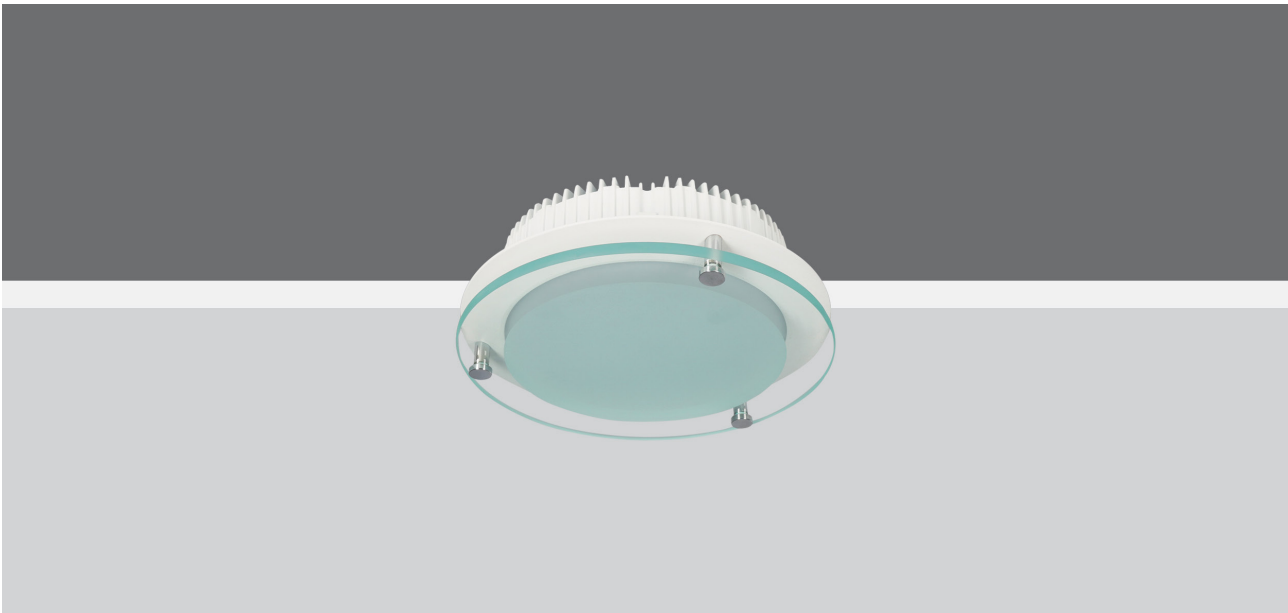
Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


Code	a	Cut-Out
MSG160/DC	Ø220 mm	Ø178 mm


BOX DIMENSIONS
25x25x12 cm

BOX WEIGHT
2.3kg




RAL COLORS

Std.

9016

Opt.

9005

9006

MSG/SC

IP20  

Code	Luminous Flux	System Power	Weight
MSG 200/SC4 20	1.310 lm	20 W	1.5 Kg
MSG 200/SC4 27	1.800 lm	27 W	1.5 Kg
MSG 200/SC2 20	1.100 lm	20 W	1.8 Kg
MSG 200/SC2 27	1.550lm	27 W	1.8 Kg

Body: Aluminum Injection

Driver: Included

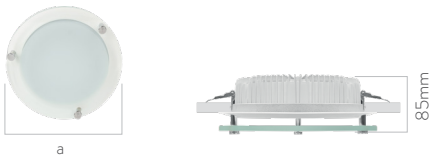
Front Glass: 8mm thick
tempered Glass

Beam Angle: 90°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid-Power



Code	a	Cut-Out
MSG200/SC	Ø235 mm	Ø206 mm



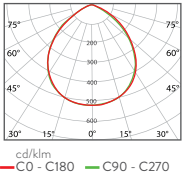
BOX DIMENSIONS

SC2 28x28x12 cm
SC4 28x28x12 cm



BOX WEIGHT

SC2 2.3 kg
SC4 2 kg





PUNTO

Downlight

The high-permeability opal diffuser transfers light to the environment in a soft way. High lighting efficiency and a clear appearance are achieved thanks to the Furukawa reflectors used on the inner surface of the fixture. Affordability, efficiency, and slimness are the three words that best describe the Punto Series downlights.



RAL COLORS
Std.
9016
Opt.
9005
9006

SSL200

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
SSL 200/14	112°	1.420 lm	14 W	0.45 Kg
SSL 200/20	112°	2.030 lm	20 W	0.45 Kg

Body: DKP sheet metal
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power



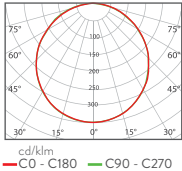
Code	Cut-Out
SSL200	Ø205 mm



BOX DIMENSIONS
25x25x7 cm



BOX WEIGHT
0.85 Kg





SSL160

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
SSL 160/14	112°	1.420 lm	14 W	0.40 Kg
SSL 160/20	112°	2.070 lm	20 W	0.40 Kg

Body: DKP sheet metal
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power

ACCESSORY



Honeycomb Louvre



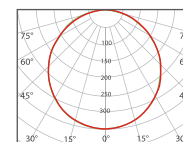
Code	Cut-Out
SSL160	Ø178 mm



BOX DIMENSIONS
22x22x7 cm



BOX WEIGHT
0.85 Kg



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.	
	9016
Opt.	
	9005
	
	9006

SSL104

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
SSL 104/9	112°	920 lm	9 W	0.25 Kg
SSL 104/13	112°	1.330 lm	13 W	0.25 Kg

Body: DKP sheet metal
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



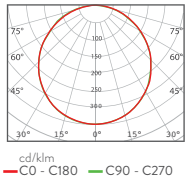
Code	Cut-Out
SSL104	Ø125 mm



BOX DIMENSIONS
15x15x7 cm



BOX WEIGHT
0.65 Kg





SSD

Downlight

Litpa SSD spots are developed for downlight applications where light control is desired. The light source is recessed while the aluminum reflectors in front of the fixture minimize direct and indirect glare that may occur in the fixture. This increases fixture efficiency and concentrates the light in the usage area. Special reflectors are available for dark light applications.



RAL COLORS
Std.
9016
Opt.
9005
9006

SSD160

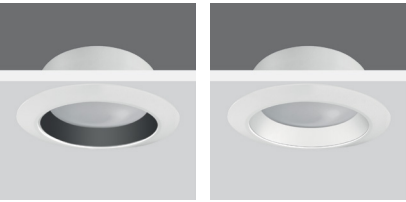
IP20  

Code	Luminous Flux	System Power	Weight
SSD 160/13	1.305 lm	13 W	0.6 Kg
SSD 160/18	1.820 lm	18 W	0.6 Kg

Body: Aluminum Injection
Diffuser: Opal
Reflector: Aluminum

Beam Angle: 102°
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power

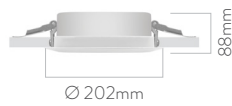


Optional (Black and White Reflector)

ACCESSORY



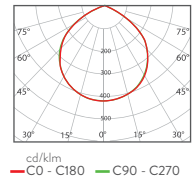
Honeycomb Louvre



Code	Cut-Out
SSD160	Ø178 mm


BOX DIMENSIONS
22x22x7 cm


BOX WEIGHT
1 kg



RAL COLORS

Std.

9016

Opt.

9005

9006



SSD200

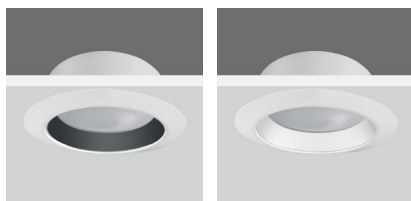
IP20

Code	Luminous Flux	System Power	Weight
SSD 200/14	1.415lm	14 W	0.75 Kg
SSD 200/20	2.050 lm	20 W	0.75 Kg

Body: The frame is made of aluminum
Diffuser: Opal
Reflector: Aluminum

Beam Angle: 102°
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power



Optional (Black and White Reflector)

ACCESSORY



Honeycomb Louvre



Ø 235mm



Ø 235mm

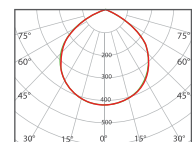
Code	Cut-Out
SSD200	Ø206 mm



BOX DIMENSIONS
29x28x12 cm



BOX WEIGHT
1.2 kg



cd/klm
 — C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

SSD203

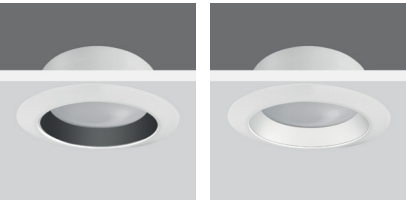
IP20  

Code	Luminous Flux	System Power	Weight
SSD 203	1.620 lm	20 W	0.55 Kg

Body: Spun aluminum
Diffuser: Opal
Reflector: Spun aluminum

Beam Angle: 102°
Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power



Optional (Black and White Reflector)

ACCESSORY



Honeycomb Louvre



Ø192 mm

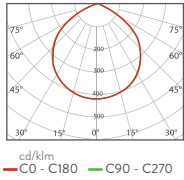


85 mm

Code	Cut-Out
SSD203	Ø180 mm


BOX DIMENSIONS
29x28x12 cm


BOX WEIGHT
1.2 kg





LUCIFER

Downlight

High energy-efficient Lucifer series fixtures can be used in many areas with the large usage area thereof including shops, hotels, restaurants, cafés, educational areas hospital and houses.

They can meet the investment in the usage area after a very short time even with the change of the existing systems. The lives of used Cob Led's are very long due to their fixture bodies and the aluminum coolers placed thereon.



RAL COLORS

Std.

9016

Opt.

9005

9006

LUCIFER / SYMMETRICAL

IP20  

Code	Luminous Flux	System Power	Weight
LCF/S 15	1.300 lm	15 W	0.95 Kg
LCF/S 27	2.295 lm	27 W	1.35 Kg
LCF/S 36	3.060 lm	36 W	1.75 Kg

Frame: Aluminum Injection

Diffuser: Prismatic Lens

Reflector: Aluminum

Cooler: Aluminum Extrusion

Beam Angle: Symmetrical

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Driver: Included

Led: COB



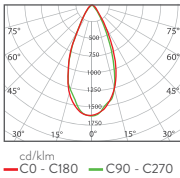
Code	Cut-Out
LCF/S	Ø206 mm



BOX DIMENSIONS
LCF15 25x25x32 cm
LCF27 25x25x32 cm
LCF36 25x25x32 cm



BOX WEIGHT
LCF15 1.2 kg
LCF27 1.6 kg
LCF36 2 kg





RAL COLORS

Std.

9016

Opt.

9005

9006

LUCIFER / ASYMMETRICAL

IP20  

Code	Luminous Flux	System Power	Weight
LCF/AS 15	1.280 lm	15 W	0.95 Kg
LCF/AS 27	2.270 lm	27 W	1.35 Kg
LCF/AS 36	3.035 lm	36 W	1.75 Kg

Frame: Aluminum Injection

Diffuser: Prismatic Lens

Reflector: Aluminum

Cooler: Aluminum Extrusion

Beam Angle: Asymmetrical

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Driver: Included

Led: COB



Code	Cut-Out
LCF/AS	Ø206 mm



BOX DIMENSIONS

LCF15 25x25x32 cm

LCF27 25x25x32 cm

LCF36 25x25x32 cm

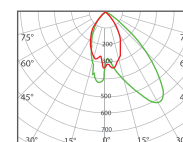


BOX WEIGHT

LCF15 1.2 kg

LCF27 1.6 kg

LCF36 2 kg



cd/klm
— C0 - C180 — C90 - C270





SFR

Downlight

SFR model downlight fixtures are indispensable application elements for interior lighting with their compact and simple structure. They can be applied in hotels, schools, shopping centers and many other places. Reflectors used in the fixture to perform this task without requiring extra frame and provide an appearance integrated with the ceiling and which does not harm the aesthetics structure of the area thanks to the fine structure thereof. They offer a perfect solution in locations where dark light is desired and glare is unwanted by using black reflector.



RAL COLORS

Std.

9016

Opt.

9005

SFR

IP20  

Code	Luminous Flux	System Power	Weight
SFR13/S White	1.235 lm	13W	0.45 Kg
SFR13/S Black	1.090 lm	13W	0.45 Kg
SFR13/L White	1.200 lm	13W	0.45 Kg
SFR13/L Black	980 lm	13W	0.45 Kg

Body: Spun aluminum
Reflector: PC

Driver: Included
Voltage: 220~240 VAC

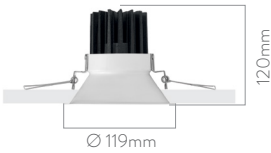
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY



Honeycomb Louvre

SFR 13/S



SFR 13/L



Code	Cut-Out
SFR13/S	Ø110 mm
SFR13/L	Ø105 mm



BOX DIMENSIONS

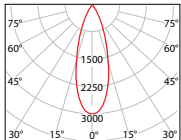
SFR13/S 14x13x13 cm
SFR13/L 16x13x13 cm



BOX WEIGHT

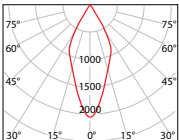
SFR13/S 0.6 kg
SFR13/L 0.6 kg

SFR 13/S White

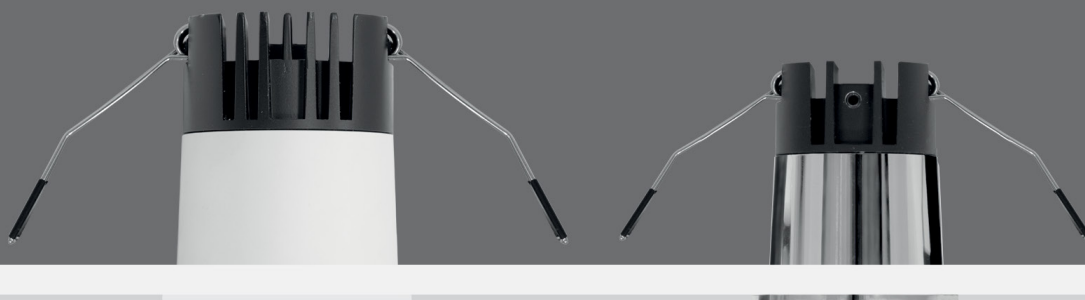


cd/klm
— C0 - C180 — C90 - C270

SFR 13/S Black



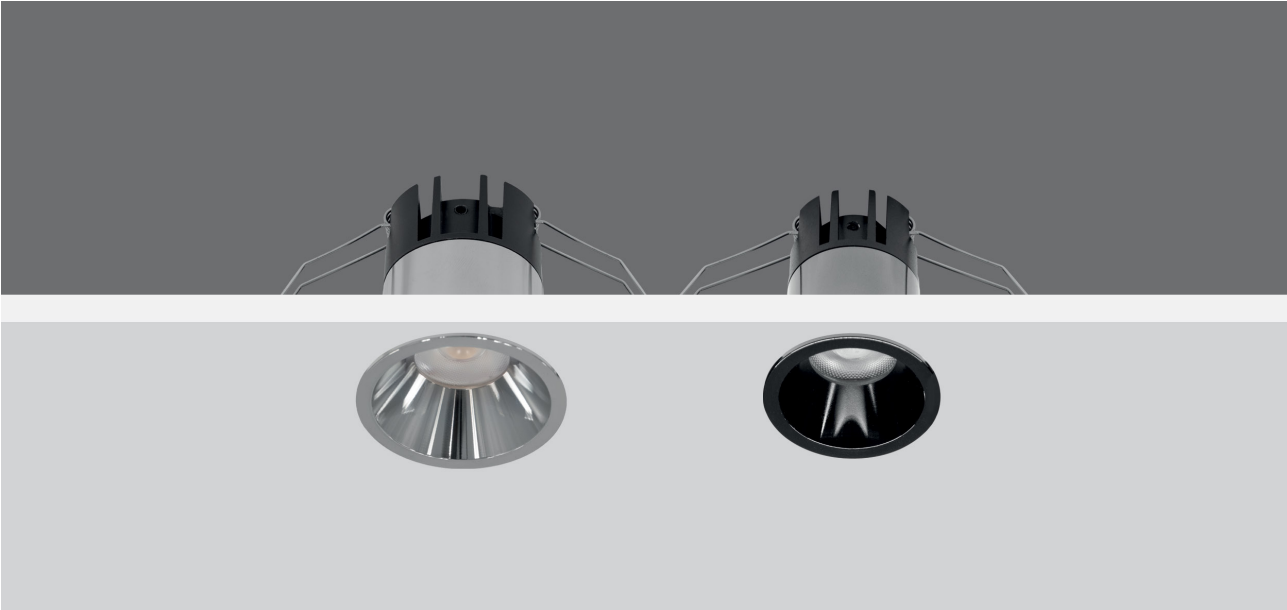
cd/klm
— C0 - C180 — C90 - C270



DNT

Downlight

The new aluminum-bodied spot luminaire combines durability with an elegant design, adding a modern touch to any space. Equipped with high-efficiency LED technology, it provides energy savings and long-lasting performance. Ideal for offices, stores, galleries, and residential areas, it delivers excellent lighting solutions. Its robust body ensures resistance against impact, while its minimalist form and refined look make it a functional, reliable, and stylish choice for interior designs.



RAL COLORS
Std. 9016
Opt. 9005

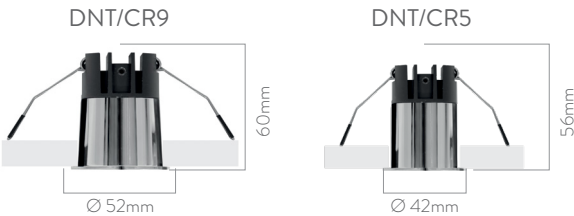
DNT/CR IP20  

Code	Luminous Flux	System Power	Weight
DNT/CR 9	870lm	8W	0.15 Kg
DNT/CR 5	510lm	5W	0.10Kg

Body: Chrome coated aluminum
Reflector: Aluminum

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB



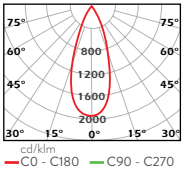
Code	Cut-Out
DNT/CR9	Ø45 mm
DNT/CR5	Ø35 mm



BOX DIMENSIONS
DNT/CR 8x8x10cm
DNT/CR 8x8x10cm



BOX WEIGHT
DNT/CR9 0.2Kg
DNT/CR5 0.15Kg





DNT/S

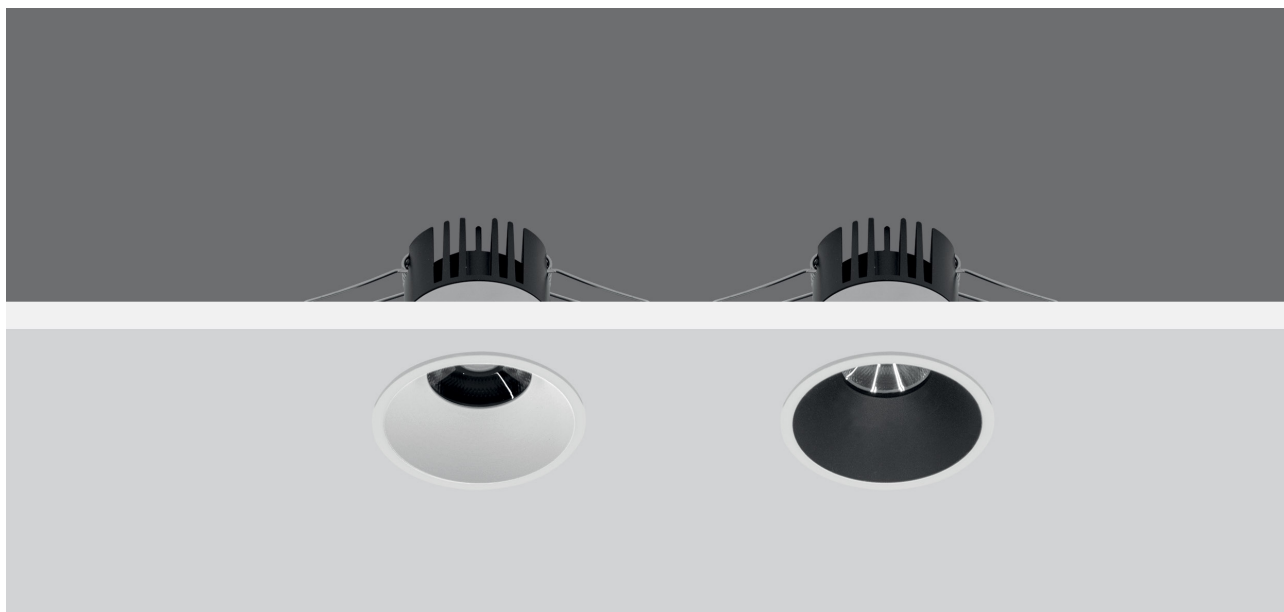
DOWNLIGHT

RAL COLORS

Std.



Opt.



DNT/S1

IP20 | |

Code	Luminous Flux	System Power	Weight
DNT/S1 (White)	1250lm	10W	0.25Kg
DNT/S2 (Black)	1200lm	12W	0.25Kg

Body: Aluminum

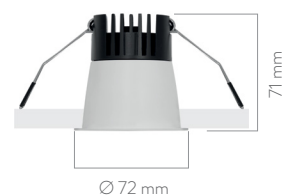
Reflector: Aluminum

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB



Code	Cut-Out
DNT/S1-S2	Ø63 mm



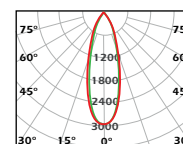
BOX DIMENSIONS

DNT/S1 10x10x9.5cm
DNT/S2 10x10x9.5cm

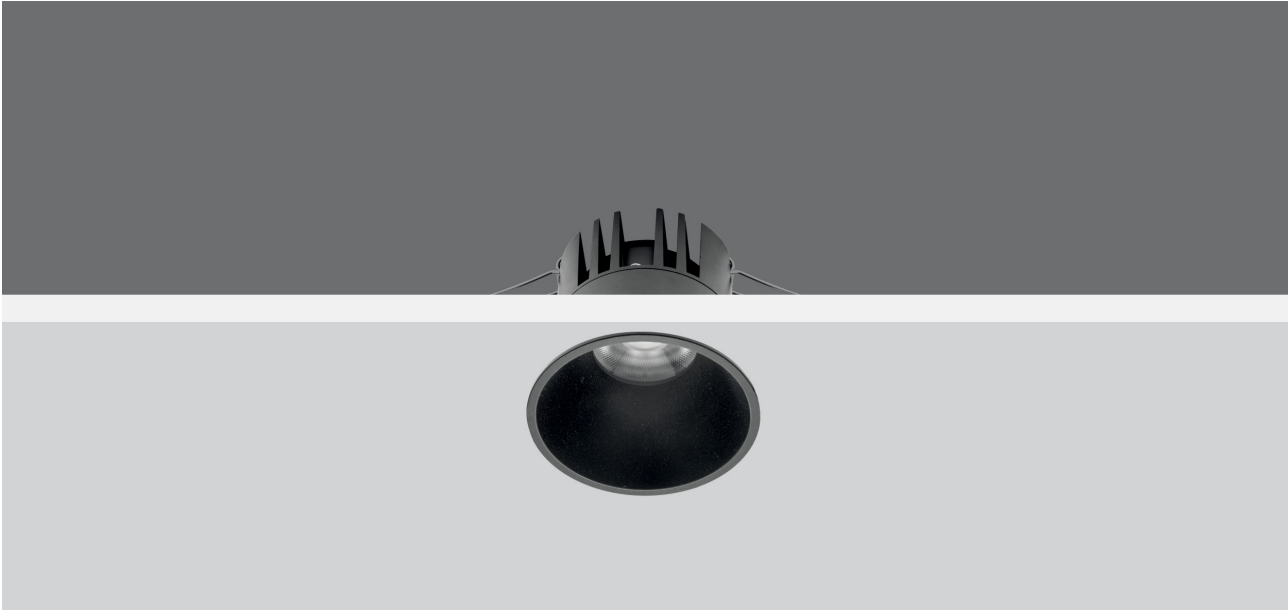


BOX WEIGHT

DNT/S1 0.3Kg
DNT/S2 0.3Kg



cd/km
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

DNT/S3

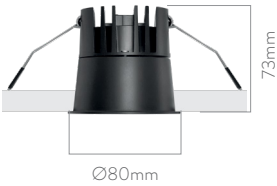
IP20  

Code	Luminous Flux	System Power	Weight
DNT/S3	1.400lm	13 W	0.3Kg

Body: Aluminum
Reflector: Aluminum

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000K
Led: COB



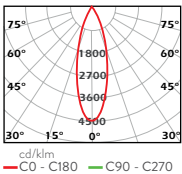
Code	Cut-Out
DNT/S3	Ø73 mm

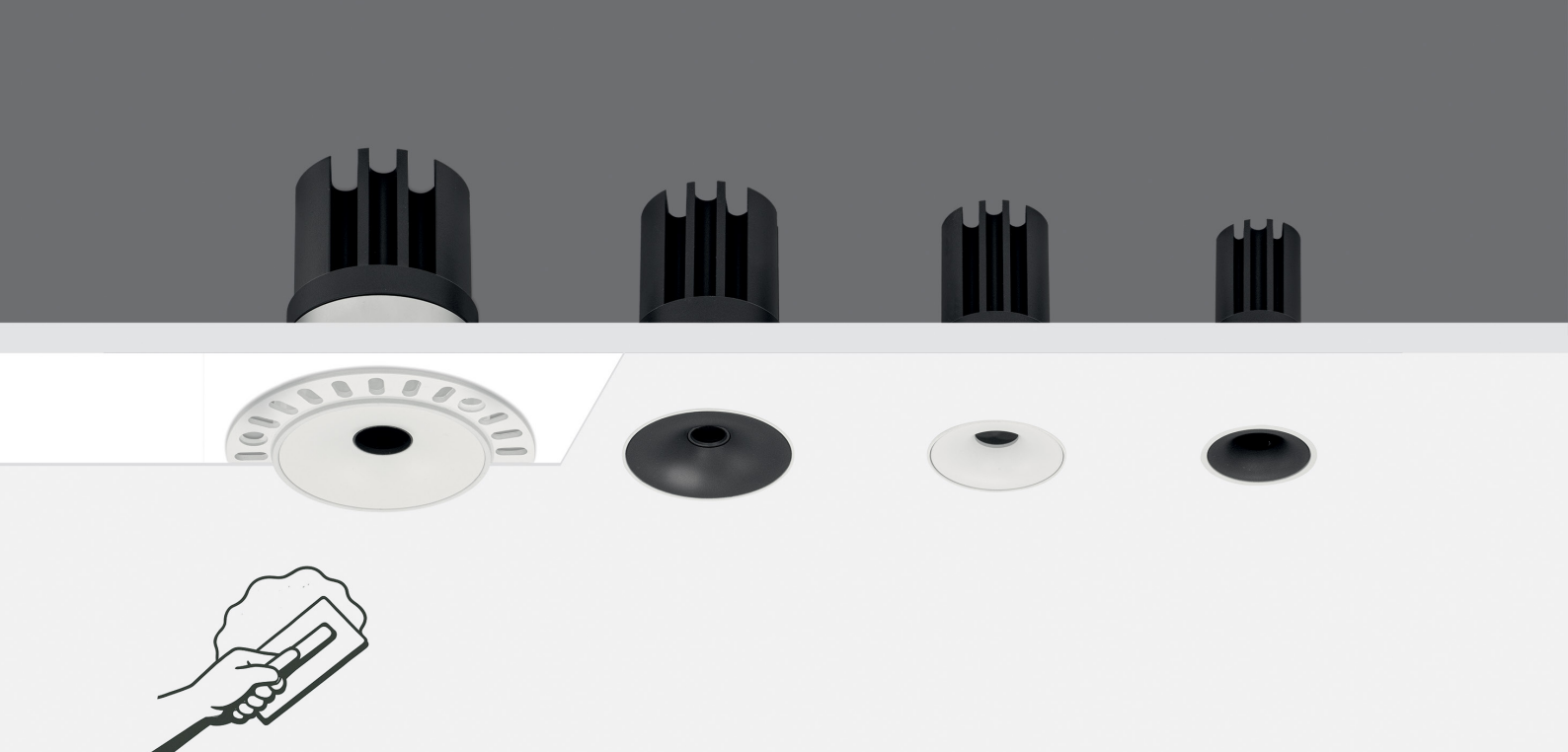


BOX DIMENSIONS
DNT/S3 10x10x9.5cm



BOX WEIGHT
DNT/S3 0.4Kg

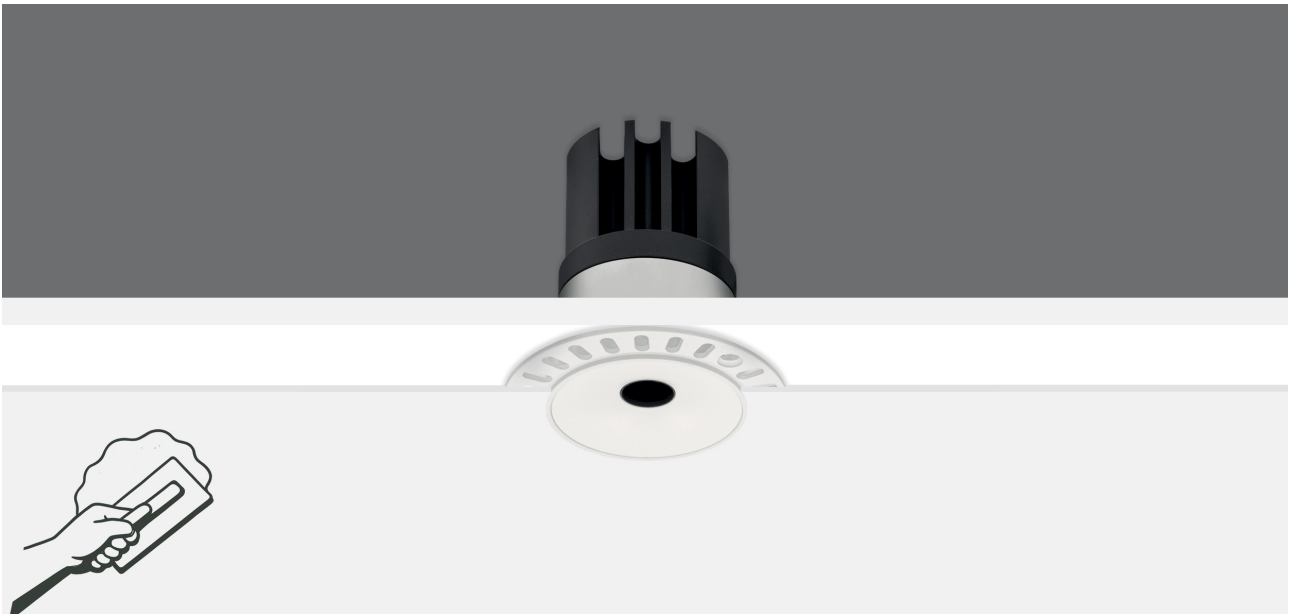




AGS

Downlight

This trimless luminaire series offers an aesthetic and modern solution with its special mounting system for plaster ceilings. The flanged edges are covered with plaster, allowing the fixture to be recessed into the ceiling for a frameless, seamless appearance. In this way, it integrates perfectly with architectural design, adding elegance and simplicity to the space. With its refined form, it is an ideal choice for contemporary interior lighting applications.



AGS1

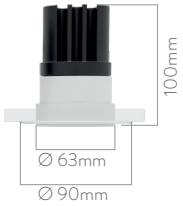
IP20  

Code	Luminous Flux	System Power	Weight
AGS1	500lm	15W	0.35 Kg

Body: Aluminum
Reflector: Aluminum

Driver: Included
Voltage: 220~240 VAC

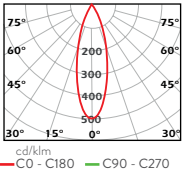
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB



Code	Cut-Out
AGS1	Ø 62mm


BOX DIMENSIONS
10x10x13cm


BOX WEIGHT
0.5Kg





AGS2

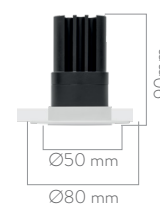
IP20

Code	Luminous Flux	System Power	Weight
AGS2	130lm	10W	0.25 Kg

Body: Aluminum
Reflector: Aluminum

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB



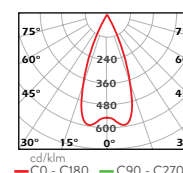
Code	Cut-Out
AGS2	Ø 52mm

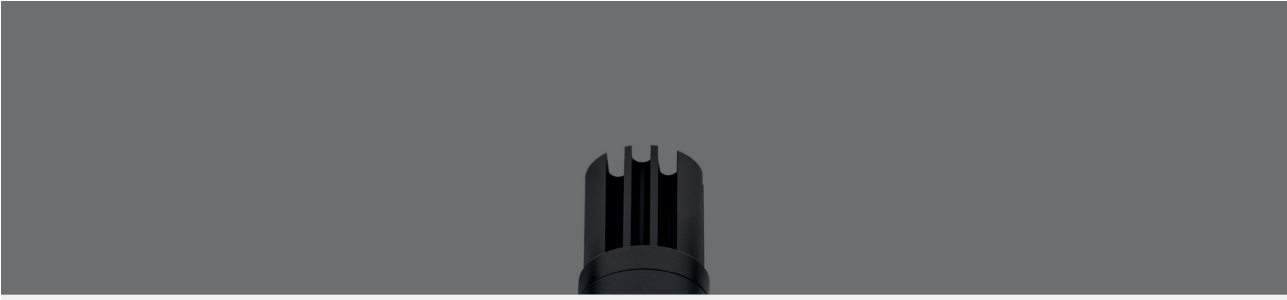


BOX DIMENSIONS
8x8x14cm



BOX WEIGHT
0.35Kg





RAL COLORS

Std.
9016
Opt.
9005

AGS3

IP20  

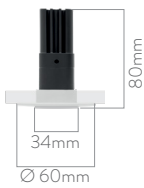
Code	Luminous Flux	System Power	Weight
AGS3/30	70lm	5W	0.1 Kg
AGS3/40	130lm	10W	0.15 Kg

Body: Aluminum
Reflector: Aluminum

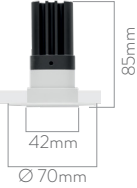
Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Power Led

AGS3/30



AGS3/40



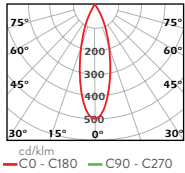
Code	Cut-Out
AGS3/30	Ø 32mm
AGS3/40	Ø 42mm

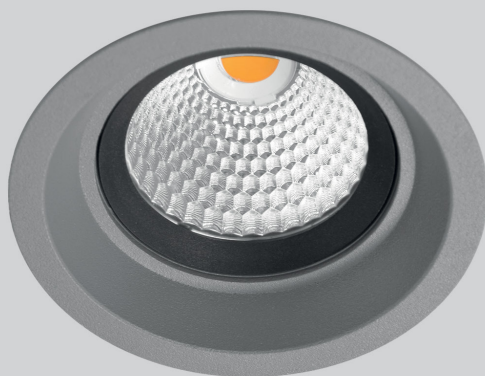


BOX DIMENSIONS
AGS3 7x7x15cm
AGS4 8x8x14cm



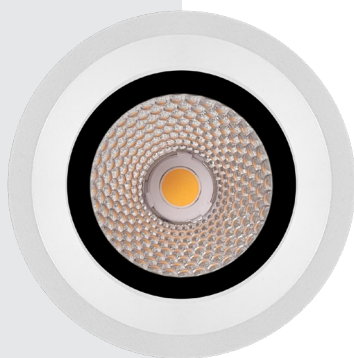
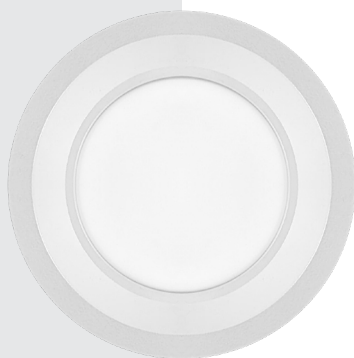
BOX WEIGHT
AGS3 0.2Kg
AGS4 0.3Kg





PULSAR

Downlight



Pulsar downlight combines elegance and efficiency in modern interior designs. Its aluminum body provides effective heat dissipation for long-lasting use. It offers an ideal lighting solution for offices, stores, hotels, and residential areas. With its user-friendly design, it allows for easy installation and perfectly meets the needs of modern lighting.



RAL COLORS

Std.
9016

Opt.
9005
9006

PULSAR

IP20-IP65  

Code	Luminous Flux	System Power	Weight
PLS/C	2.300 lm	20 W	0.58 Kg
PLS/C	3.500 lm	30 W	0.58 Kg
PLS/OP	2.000 lm	20 W	0.58 Kg
PLS/OP	3.000 lm	30 W	0.58 Kg

HCL

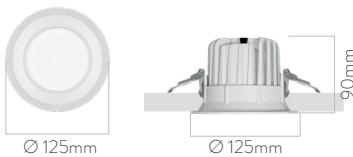
Body: Aluminum Injection
Reflector: PC

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: COB



IP65 cable gland (optional)



ACCESSORY

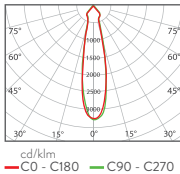


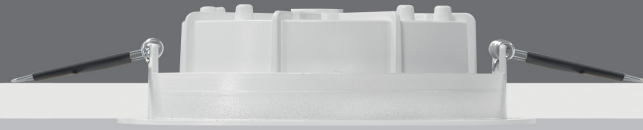
Honeycomb
Louvre

Code	Cut-Out
PLS	Ø 113mm


BOX DIMENSIONS
15x15x10 cm


BOX WEIGHT
0.7 kg





MSG/N

Downlight

The MSG/N is a premium recessed ceiling luminaire with a sleek and modern design that complements any space. Its sturdy aluminum housing ensures durability and long-lasting performance. With its clean lines and high-quality light output, it provides comfortable illumination. Ideal for offices, retail stores, hotels, and residences, the MSG/N combines aesthetics and functionality. It offers customizable solutions with various color and wattage options to meet your specific needs.

MSG/N

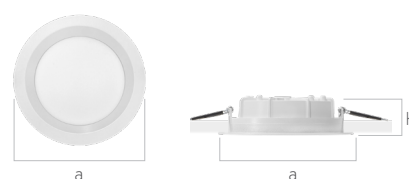
IP20-IP65  

Code	Luminous Flux	System Power	Weight
MSG/N 95/8	650lm	8W	0.3Kg
MSG/N 95/10	850lm	10W	0.3Kg
MSG/N 95/12	980lm	12W	0.3Kg
MSG/N 120/10	1.050 lm	10 W	0.65Kg
MSG/N 120/13	1.350 lm	13 W	0.65Kg
MSG/N 120/18	1.810 lm	18 W	0.65Kg
MSG/N/ 160/14	1.540 lm	14 W	0.85 Kg
MSG/N/ 160/20	2.150 lm	20 W	0.85 Kg

Body: Aluminum Injection
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid-Power



Code	a	h	Cut-Out
MSG/N 95	Ø120mm	50mm	Ø 107 mm
MSG/N 120	Ø165mm	50mm	Ø 150 mm
MSG/N 160	Ø202mm	50mm	Ø 178 mm

For models with IP65 protection, 25 mm is added to the height.



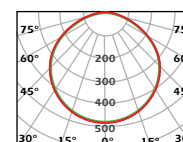
BOX DIMENSIONS

MSG/N 95 15x15x10 cm
 MSG/N 120 20x20x10 cm
 MSG/N 160 23x23x10 cm



BOX WEIGHT

0.5 kg
 0.9 kg
 1.1 kg



cd/ftm
 — C0 - C180 — C90 - C270



DYG

Downlight

The DYG is a semi-recessed spotlight model that stands out with its modern and functional design. Its practical spring-loaded mounting system allows for easy and secure installation in suspended ceilings. It offers an elegant lighting solution for offices, retail spaces and restaurants. With its minimalist design and high efficiency, it adds a touch of sophistication to any space.



RAL COLORS

Std.

9016

Opt.

9005

9006

DYG

IP20  

Code	Luminous Flux	System Power	Weight
DYG/5	505 lm	5 W	0.4Kg
DYG/10	1.050 lm	10 W	0.4Kg
DYG/15	1.500 lm	15 W	0.4Kg

HCL

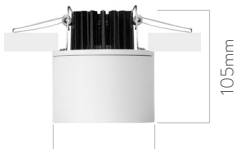
Frame: Aluminum Injection
Reflector: PC

Voltage: 220~240 VAC
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K,TW
Led: COB



Ø 85mm



105mm

Ø 85mm

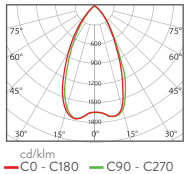
Code	Cut-Out
DYG	Ø 73 mm



BOX DIMENSIONS
10x10x15cm



BOX WEIGHT
0.5 kg

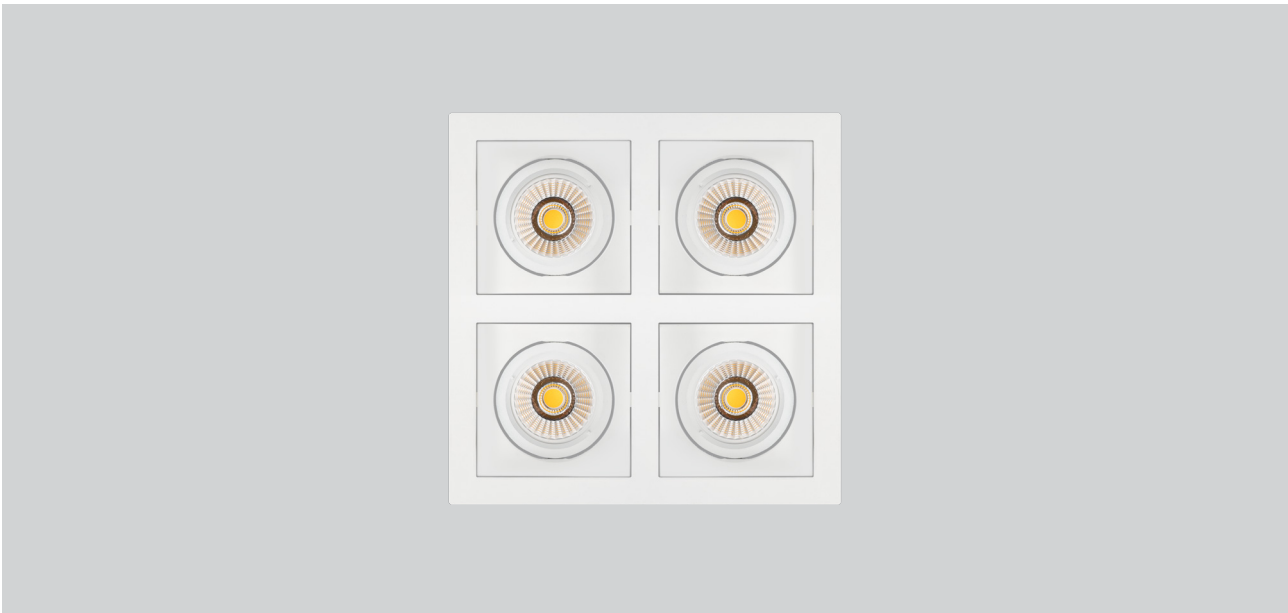




DML MAXI

Downlight

This modern LED spotlight fixture is a stylish and functional lighting solution designed for recessed ceiling installation. It features four high-efficiency spotlights, each of which can be adjusted independently. This allows focused lighting on desired areas within the space. Equipped with energy-saving LED technology, the fixture offers long-lasting performance. It is an ideal choice for offices, stores, exhibition areas, and modern living spaces. It provides both decorative and functional lighting. Easy to use and simple to install, this fixture combines practicality with contemporary design.



RAL COLORS

Std.

9016

Opt.

9005

9006

DML MAXI

IP20  

Code	Luminous Flux	System Power	Weight
DML4/MX 13	5.900 lm	4x13W	2.6 Kg
DML4/MX 27	11.150 lm	4x27W	2.6Kg
DML4/MX 36	14.500 lm	4x36W	2.6 Kg

Front Frame : 1.5mm thick
DKP sheet steel
Reflector: PC

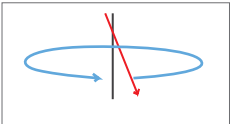
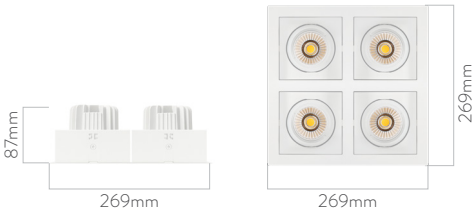
Cooler: Aluminum injection
Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY



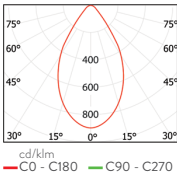
Honeycomb Louvre



Adjustable


BOX DIMENSIONS
29x29x10 cm


BOX WEIGHT
3 kg





DML MAXI

IP20  

Code	Luminous Flux	System Power	Weight
DML3/MX 13	4.425 lm	3x13W	2 Kg
DML3/MX 27	8.360 lm	3x27W	2 Kg
DML3/MX 36	10.875 lm	3x36W	2 Kg

Front Frame : 1.5mm thick

DKP sheet steel

Reflector: PC

Cooler: Aluminum injection

Driver: Included

Voltage: 220~240 VAC

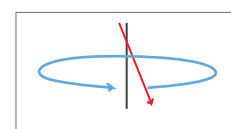
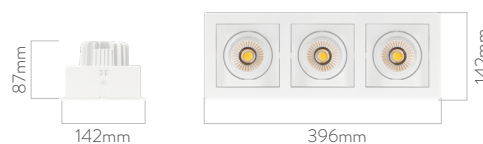
Color Temperature: 2700-3000-4000-5000-6500K

Led: COB

ACCESSORY



Honeycomb Louvre



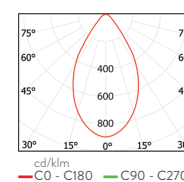
Adjustable



BOX DIMENSIONS
42x16x10 cm



BOX WEIGHT
2.3 kg





RAL COLORS

Std.
9016

Opt.
9005
9006

DML MAXI

IP20  

Code	Luminous Flux	System Power	Weight
DML2/MX 13	2.950 lm	2x13W	1.4 Kg
DML2/MX 27	5.575 lm	2x27W	1.4Kg
DML2/MX 36	7.250 lm	2x36W	1.4 Kg
DML1/MX 13	1.475 lm	1x13W	0.7 Kg
DML1/MX 27	2.790lm	1x27W	0.7 Kg
DML1/MX 36	3.625 lm	1x36W	0.7 Kg

Front Frame : 1.5mm thick
DKP sheet steel
Reflector: PC

Cooler: Aluminum injection
Driver: Included
Voltage: 220~240 VAC

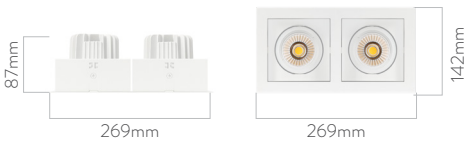
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY

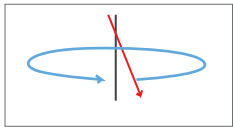
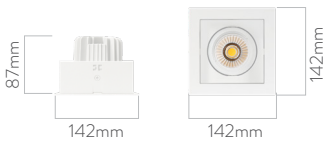


Honeycomb Louvre

DML2



DML1



Adjustable



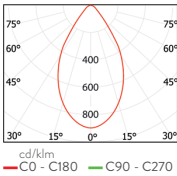
BOX DIMENSIONS

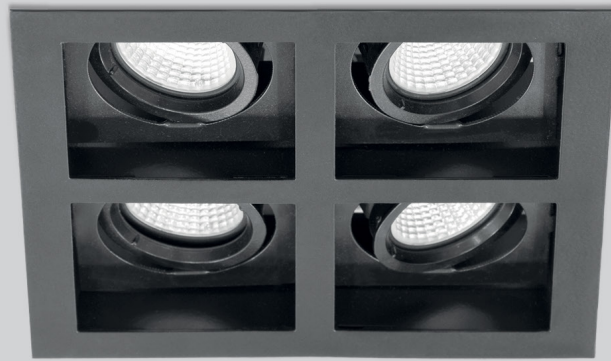
DML2/MX 29x16x10 cm
DML1/MX 16x16x10 cm



BOX WEIGHT

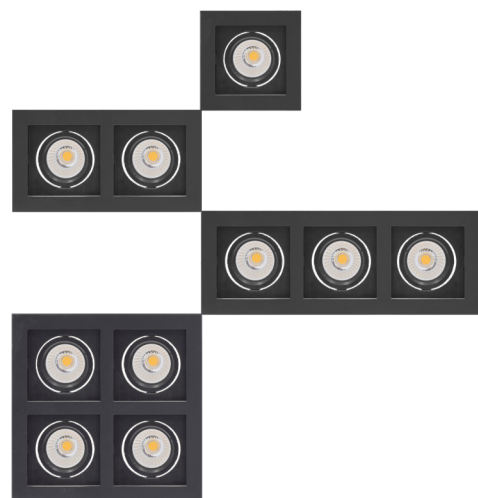
DML2/MX 1.6 kg
DML1/MX 0.8 kg

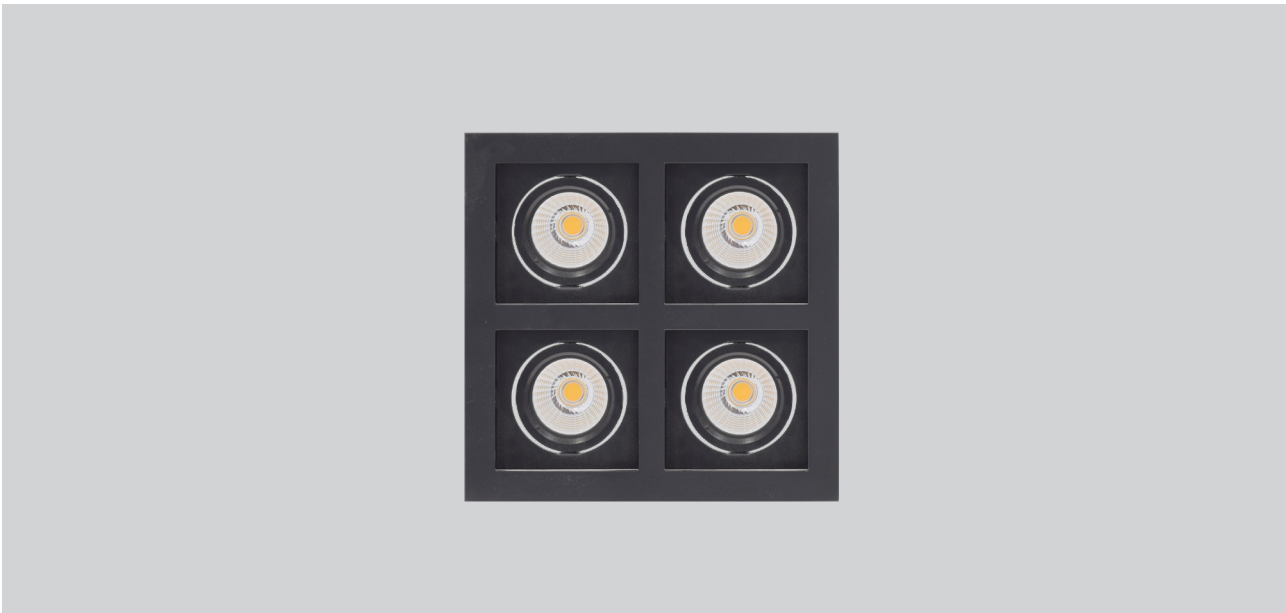




DML Mini Downlight

This sleek recessed spotlight fixture delivers a perfect blend of modern aesthetics and versatile functionality. It includes four adjustable spotlights, allowing you to direct light precisely where it's needed—ideal for retail displays, or workspace areas. Built with high-efficiency LED technology, this fixture ensures long-lasting brightness while reducing energy consumption. Its slim, contemporary design makes it a great fit for offices, boutiques, galleries, and modern homes, offering both task lighting and decorative appeal. With hassle-free installation and a user-friendly design, this spotlight system combines practical performance with stylish sophistication, elevating any interior space.





RAL COLORS

Std.

9016

Opt.

9005

9006

DML Mini

IP20  

Code	Luminous Flux	System Power	Weight
DML4/MN 5	2.050 lm	4x5W	1.75 Kg
DML4/MN 10	4.080 lm	4x10W	1.75 Kg
DML4/MN 15	6.010 lm	4x15W	1.75 Kg

Front Frame : 1.5mm thick
DKP sheet steel
Reflector: PC

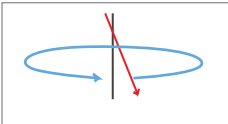
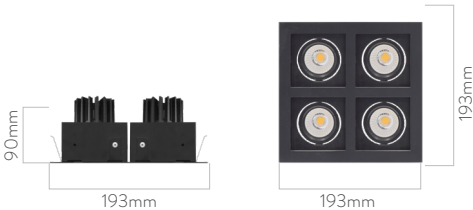
Cooler: Aluminum injection
Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY



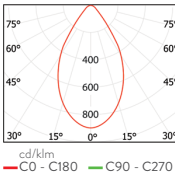
Honeycomb Louvre



Adjustable


BOX DIMENSIONS
22x22x10 cm


BOX WEIGHT
2 kg





RAL COLORS

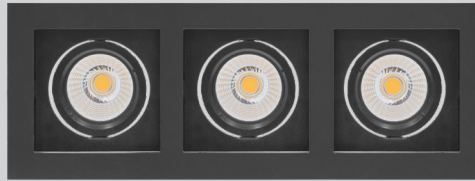
Std.

9016

Opt.

9005

9006



DML Mini

IP20

Code	Luminous Flux	System Power	Weight
DML3/MN 5	1.520lm	3x5W	1.3Kg
DML3/MN 10	3.100 lm	3x10W	1.3 Kg
DML3/MN 15	4.530 lm	3x15W	1.3 Kg

Front Frame : 1.5mm thick DKP
sheet steel

Reflector: PC

Cooler: Aluminum injection

Driver: Included

Voltage: 220~240 VAC

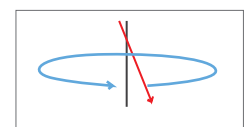
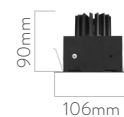
Color Temperature: 2700-3000-4000-5000-6500K

Led: COB

ACCESSORY



Honeycomb Louvre



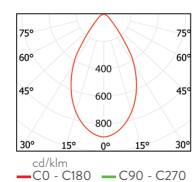
Adjustable



BOX DIMENSIONS
32x13x10 cm



BOX WEIGHT
1.5 kg





RAL COLORS

Std.

9016

Opt.

9005

9006

DML Mini

IP20  

Code	Luminous Flux	System Power	Weight
DML2/MN 5	1.050 lm	2x5W	0.9 Kg
DML2/MN 10	2.040lm	2x10W	0.9 Kg
DML2/MN 15	3.030 lm	2x15W	0.9 Kg
DML1/MN 5	515 lm	1x5W	0.5 Kg
DML1/MN 10	1.030lm	1x10W	0.5 Kg
DML1/MN 15	1.505 lm	1x15W	0.5 Kg

Front Frame : 1.5mm thick DKP sheet steel
Reflector: PC

Cooler: Aluminum injection
Driver: Included
Voltage: 220~240 VAC

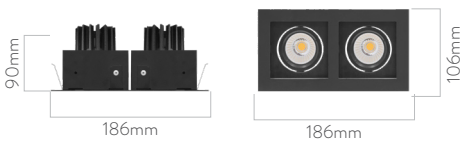
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY

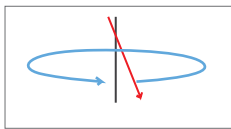
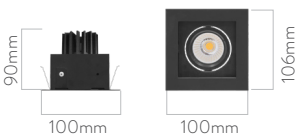


Honeycomb Louvre

DML2



DML1



Adjustable



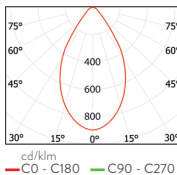
BOX DIMENSIONS

DML2/MN 22x13x10 cm
DML1/MN 13x13x10 cm



BOX WEIGHT

DML2/MN 1.1 kg
DML1/MN 0.6 kg

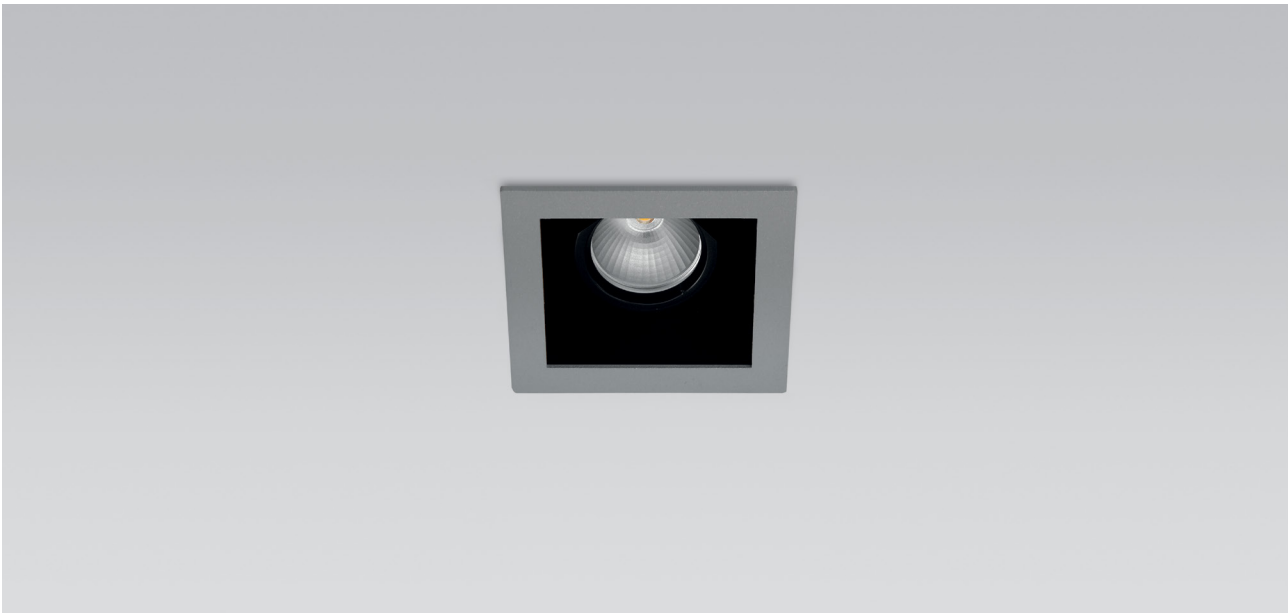




LKG

Downlight

With its modern design and high performance, the LKG spot luminaire offers both aesthetic and functional lighting for interior spaces. Its recessed mounting structure ensures seamless integration with the ceiling. The black inner surface minimizes glare, providing a more comfortable lighting experience. Equipped with high-efficiency LED technology, it ensures energy savings and long-lasting use. Its aluminum body optimizes heat management. Ideal for stores, hotels, offices, and gallery spaces, this luminaire combines visual elegance with technical excellence. With its sleek appearance, it adds a contemporary touch to any environment.



RAL COLORS

Std.

9006

Opt.

9005

9016

LKG

IP20  

Code	Luminous Flux	System Power	Weight
LKG1/5	550 lm	5 W	0.5 Kg
LKG1/8	880 lm	8 W	0.5 Kg
LKG2/5	1.090 lm	2 x 5 W	0.9 Kg
LKG2/8	1.620 lm	2 x 8 W	0.9 Kg

Body: 1mm thick DKP sheet

Frame: 1.5 mm thick DKP sheet

Reflector: PC

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

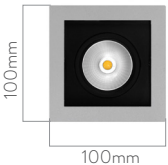
Led: COB

ACCESSORY

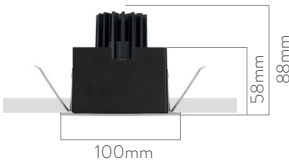
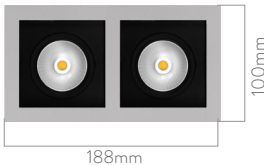


Honeycomb Louvre

LKG1



LKG2



Code	Cut-Out
LKG1	93x93mm
LKG2	93x181mm



BOX DIMENSIONS

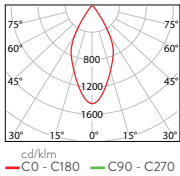
LKG1 30x44x15 cm(6pcs)



BOX WEIGHT

LKG1 3.2 kg (6pcs)

LKG2 6 kg (6pcs)

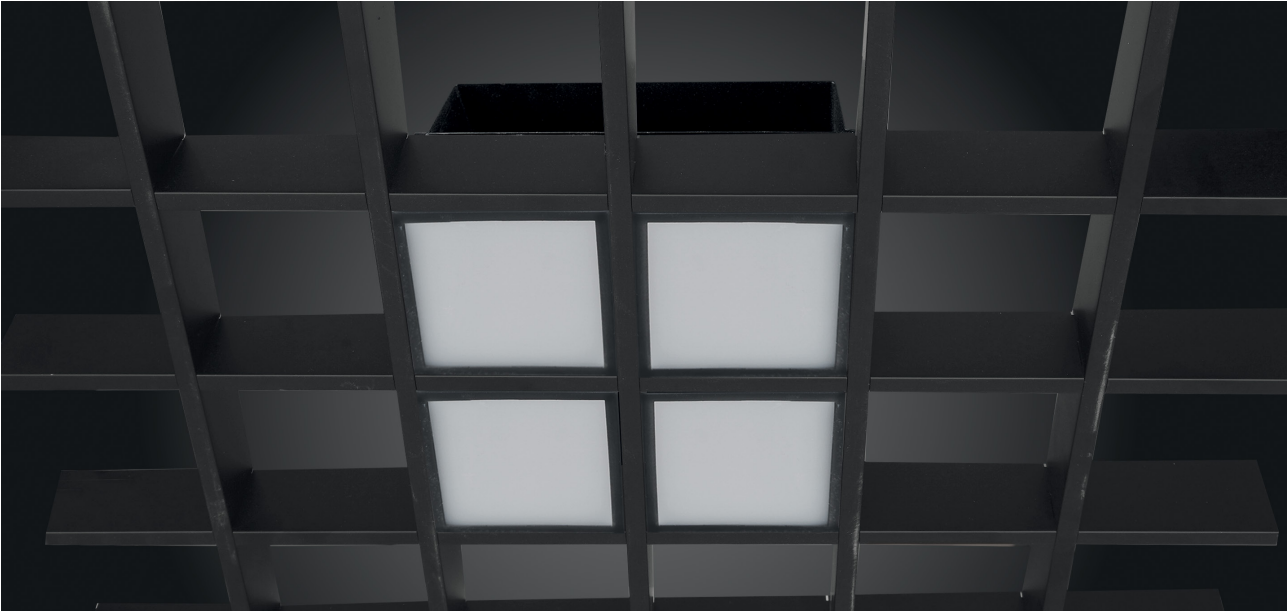




PGH

Downlight

The PGH fixture is designed for aluminum mesh ceiling applications, offering ease of use and high performance. It meets all indoor lighting requirements for mesh ceilings and is specially engineered to fit various ceiling grids, ensuring a seamless and integrated appearance with the ceiling.



RAL COLORS

Std.

9005

Opt.

9016

9006

PGH4/SK

IP20  

Code	Luminous Flux	System Power	Weight
PGH1/SK	525 lm	5 W	0.5 Kg
PGH4/SK	2.100 lm	20 W	1.3 Kg

Outer Frame: DKP sheet metal
Diffuser: Opal

Driver: Included
Beam Angle: 60°
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power

PGH4/CR

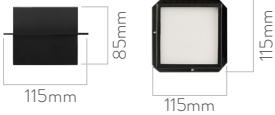
Code	Luminous Flux	System Power	Weight
PGH1/CR	500 lm	5 W	0.5 Kg
PGH4/CR	1.710 lm	20 W	1.3 Kg

Outer Frame: DKP sheet metal
Diffuser: Opal

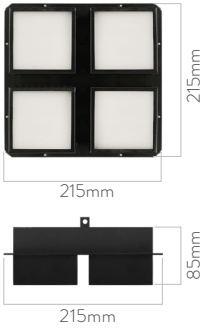
Driver: Included
Beam Angle: 60°
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power

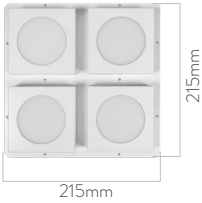
PGH1



PGH4/SK

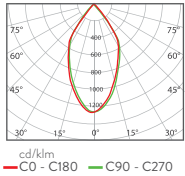


PGH4/CR




BOX DIMENSIONS
25x25x18 cm


BOX WEIGHT
1.5 kg



RAL COLORS

Std.
9005
Opt.
9016
9006



PGH1/WP

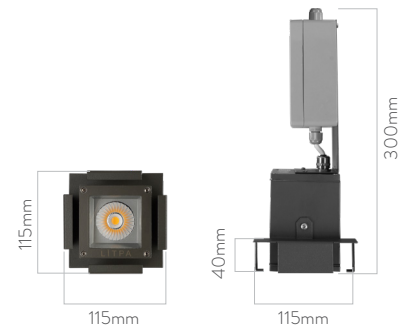
IP54 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Weight
PGH1/WP	1.300 lm	13 W	1 Kg

Body: Aluminum Injection
Driver: Included
Outer Frame: 1mm thick
DKP sheet

Beam Angle: 60°
Voltage: 220~240 VAC
Reflector: PMMA

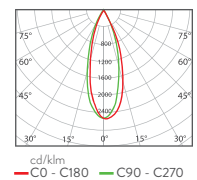
Color Temperature: 2700-3000-4000-5000-6500K
Led: COB



BOX DIMENSIONS
220x220x175 mm



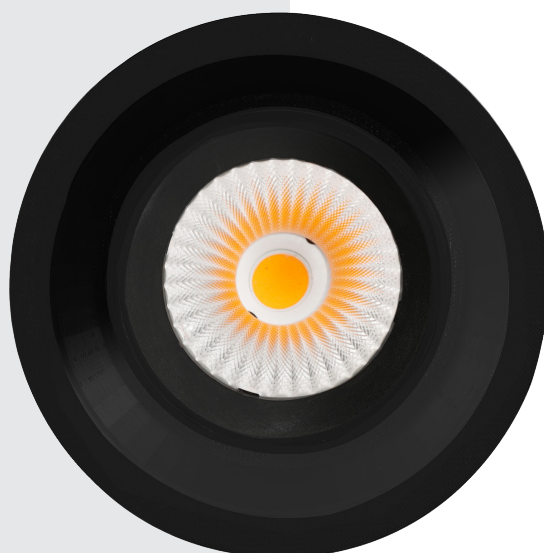
BOX WEIGHT
1.2kg





RLM/D

Downlight



Ability to use spotlights that can be directed and angled as semi-recessed fixtures provides both decorative and practical benefits. Litpa combines all optical and technical features of track spotlights with the decorativeness of semi-recessed systems in RLM/D fixtures.



RAL COLORS
Std. 9005
Opt. 9016 9006

RLM/D

IP20 RoHS COMPLIANT CE

Code	Beam Angle	Luminous Flux	System Power	Weight
RLM/D10 NB	15°	1.180 lm	10 W	0.60 Kg
RLM/D10 MB	40°	1.115 lm	10 W	0.60 Kg
RLM/D10 WB	60°	1.130 lm	10 W	0.60 Kg
RLM/D20 NB	15°	2.090 lm	20 W	0.60 Kg
RLM/D20 MB	40°	1.970 lm	20 W	0.60 Kg
RLM/D20 WB	60°	2.005 lm	20 W	0.60 Kg
RLM/D30 NB	15°	2.995 lm	30 W	0.60 Kg
RLM/D30 MB	40°	2.825 lm	30 W	0.60 Kg
RLM/D30 WB	60°	2.880 lm	30 W	0.60 Kg

Body: Aluminum Injection
Driver: Included

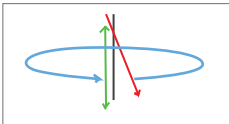
Reflector: PC
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY

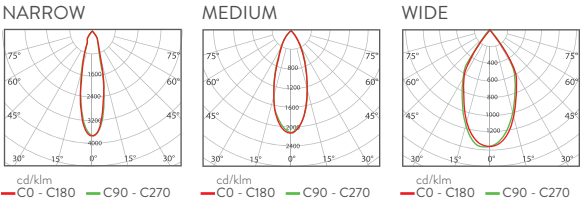


Honeycomb Louvre



BOX DIMENSIONS
27x18x17 cm

BOX WEIGHT
0.80 Kg



RLM/DK

Downlight



RLM-DK is developed for suspended ceiling applications where a track system is not desired on the ceiling. All electrical connections and components of RLM-DK spots remain above the suspended ceiling.

This provides a practical solution for all types of suspended ceiling applications, where only the spot, which can be directed in all directions and has different optical options, is visible in the space.



RAL COLORS

Std.
9006Opt.
9005
9016

RLM DK

IP20  

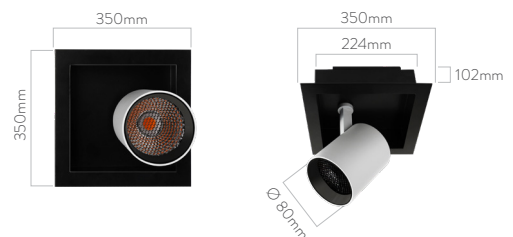
Code	Beam Angle	Luminous Flux	System Power	Weight
RLM-DK NB	15°	1.180 lm	10 W	0.60 Kg
RLM-DK MB	40°	1.115 lm	10 W	0.60 Kg
RLM-DK WB	60°	1.130 lm	10 W	0.60 Kg
RLM-DK NB	15°	2.090 lm	20 W	0.60 Kg
RLM-DK MB	40°	2.005 lm	20 W	0.60 Kg
RLM-DK WB	60°	2.005 lm	20 W	0.60 Kg
RLM-DK NB	15°	3.030 lm	30 W	0.60 Kg
RLM-DK MB	40°	3.005 lm	30 W	0.60 Kg
RLM-DK WB	60°	3.010 lm	30 W	0.60 Kg

Body: Aluminum Injection**Body Frame:** DKP Sheet metal**Driver:** Included**Reflector:** PC**Voltage:** 220~240 VAC**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** COB

ACCESSORY



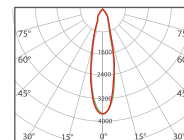
Honeycomb Louvre



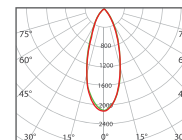
Code	Cut-Out
RLM/DK	280x280mm

BOX DIMENSIONS
37x37x12 cmBOX WEIGHT
0.90 Kg

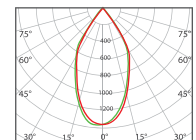
NARROW BEAM

cd/klm
— C0 - C180 — C90 - C270

MEDIUM BEAM

cd/klm
— C0 - C180 — C90 - C270

WIDE BEAM

cd/klm
— C0 - C180 — C90 - C270

Surface Mounted Downlights

RLP/C

PNS

RLP/S

RLP/R

RLM/R



RLP/C

Surface Mounted Downlight

These elegant surface-mounted spot fixtures offer high efficiency with a modern chrome-finished reflector, providing sophisticated lighting for various applications. The reflector ensures controlled light distribution, creating a sharp and stylish lighting effect. Thanks to their circular design, they are suitable for both residential and commercial spaces. Engineered for long-lasting performance, they combine energy efficiency with a premium aesthetic. Ideal for adding a touch of elegance to any space, these spot fixtures blend functionality with timeless design.



RAL COLORS

Std.

9016

Opt.

9005

9006

RLP/C

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/C	15°	1.530 lm	15 W	0.55 Kg
RLP/C	36°	1.510 lm	15 W	0.55 Kg
RLP/C	55°	1.500 lm	15 W	0.55 Kg

Body: Aluminum Injection
Reflector: PC

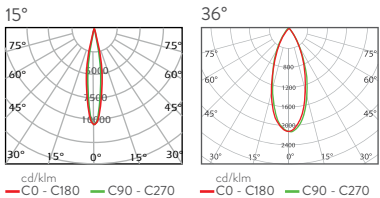
Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY



Honeycomb Louvre





PNS

Surface Mounted Downlight

The highly energy-efficient PNS model belongs to the downlight fixture category. Its opal diffuser provides uniform light distribution, ensuring comfortable and balanced illumination for a wide range of applications. The circular form of the fixture allows for easy and flexible installation in various spaces.

Designed for long-term, high-efficiency lighting performance, PNS fixtures are manufactured using high-quality materials to ensure durability, reliability, and visual comfort.



RAL COLORS

Std.

9016

Opt.

9005

9006

PNS

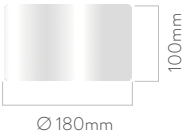
IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
PNS/13	110°	1.050 lm	13 W	0.55 Kg
PNS/18	110°	1.470 lm	18 W	0.55 Kg

Body:DKP Sheet Metal
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

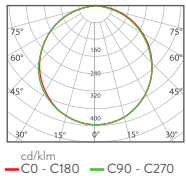
Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



BOX DIMENSIONS
20x20x12 cm



BOX WEIGHT
0.75kg





RLP/S

Surface Mounted Downlight

RLP/S is designed to suit the needs of hanging fittings or surface mounted fixtures. Its elegant and proportional style combine with high performance and safety aspects. New generation high performance COB LEDs furnish extremely good fixture efficiency and stable operation by virtue of high-efficient reflectors.



RAL COLORS

Std.

9016

Opt.

9005

9006

RLP/S

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/S NB	24°	1.050 lm	10 W	0.6 Kg
RLP/S MB	40°	1.000 lm	10 W	0.6 Kg
RLP/S WB	60°	1.020 lm	10 W	0.6 Kg
RLP/S NB	24°	1.400 lm	15 W	0.6 Kg
RLP/S MB	40°	1.350 lm	15 W	0.6 Kg
RLP/S WB	60°	1.380 lm	15 W	0.6 Kg
RLP/SM NB	24°	1.050 lm	10 W	0.76 Kg
RLP/SM MB	40°	1.000 lm	10 W	0.76 Kg
RLP/SM WB	60°	1.020 lm	10 W	0.76 Kg
RLP/SM NB	24°	1.400 lm	15 W	0.76 Kg
RLP/SM MB	40°	1.350 lm	15 W	0.76 Kg
RLP/SM WB	60°	1.380 lm	15 W	0.76 Kg

Body: Aluminum
Reflector: PC
Front Glass: 3mm thick
 tempered glass

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY



Honeycomb Louvre



BOX DIMENSIONS

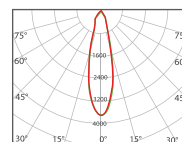
RLP/S 36x36x13 cm
 RLP/SM 36x36x13 cm



BOX WEIGHT

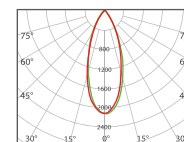
RLP/S 0.8kg
 RLP/SM 1 kg

NARROW



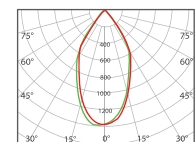
cd/km
 — C0 - C180 — C90 - C270

MEDIUM



cd/km
 — C0 - C180 — C90 - C270

WIDE



cd/km
 — C0 - C180 — C90 - C270

RLP/RYP

Surface Mounted Downlight



The RLP-RYP spotlight is designed for surface-mounted applications, offering the same advanced optical performance as the entire RLP series. Its base includes a dedicated space for seamless ceiling installation. Despite being a surface-mounted fixture, it provides full flexibility in directing light to any angle and in any direction.



RAL COLORS
Std.
9016
Opt.
9005
9006

RLP/RYP

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/RYP 10 NB	24°	1.050 lm	10 W	0.93 Kg
RLP/RYP 10 MB	40°	1.000 lm	10 W	0.93 Kg
RLP/RYP 10 WB	60°	1.020 lm	10 W	0.93 Kg
RLP/RYP 15 NB	24°	1.470 lm	15 W	0.93 Kg
RLP/RYP 15 MB	40°	1.415 lm	15 W	0.93 Kg
RLP/RYP 15 WB	60°	1.440 lm	15 W	0.93Kg

Body: Aluminum
Reflector: PC

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

IP65 TYPE
(Optional)



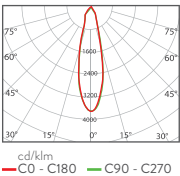
ACCESSORY
(Honeycomb Louvre)



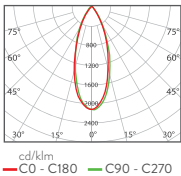

BOX DIMENSIONS
36x36x13 cm


BOX WEIGHT
1.1kg

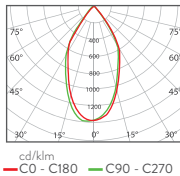
NARROW



MEDIUM



WIDE



RLM/RV

Surface Mounted Downlight



RLM/RV is a spotlight developed for surface-mounted uses. It possesses all the optical features of the RLM series. There is a space at the base of the spotlight for easy ceiling mounting. Although it is surface-mounted, it allows light to be directed in all directions and at all angle.



RAL COLORS

Std.

9016

Opt.

9005

9006

RLM/RYP

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLM/RYP10 NB	15°	1.180 lm	10 W	0.60 Kg
RLM/RYP10 MB	40°	1.115 lm	10 W	0.60 Kg
RLM/RYP10 WB	60°	1.130 lm	10 W	0.60 Kg
RLM/RYP20 NB	15°	2.090 lm	20 W	0.60 Kg
RLM/RYP20 MB	40°	1.970 lm	20 W	0.60 Kg
RLM/RYP20 WB	60°	2.005 lm	20 W	0.60 Kg
RLM/RYP30 NB	15°	2.995 lm	30 W	0.60 Kg
RLM/RYP30 MB	40°	2.825 lm	30 W	0.60 Kg
RLM/RYP30 WB	60°	2.880 lm	30 W	0.60 Kg

Body: Aluminum

Reflector: PC

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: COB

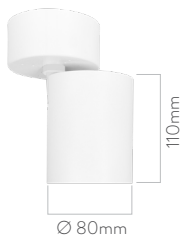
GOLD REFLECTOR



ACCESSORY



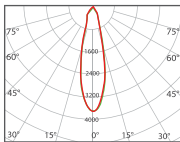
Honeycomb Louvre




BOX DIMENSIONS
27x18x17 cm

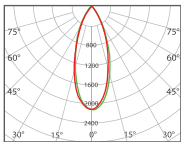

BOX WEIGHT
0.8 Kg

NARROW



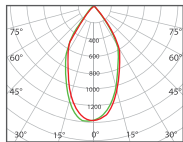
cd/klm
— C0 - C180 — C90 - C270

MEDIUM



cd/klm
— C0 - C180 — C90 - C270

WIDE



cd/klm
— C0 - C180 — C90 - C270

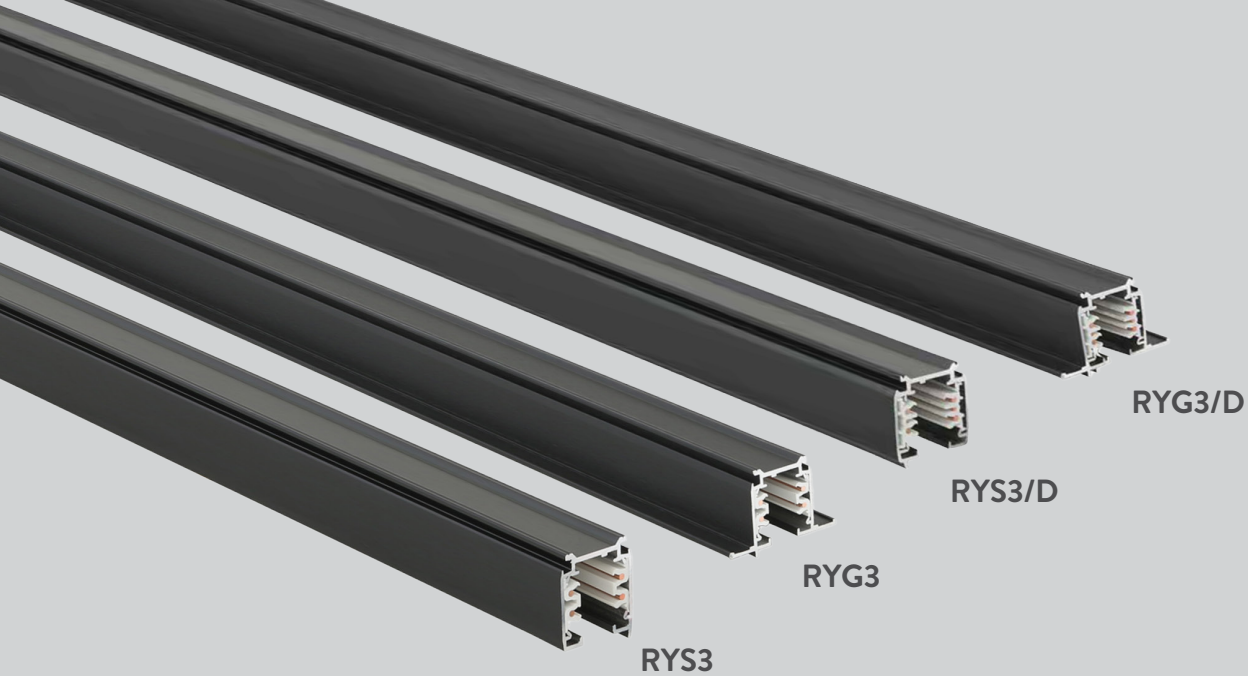
Track Spotlights

TRACKS & ACCESSORIES

SAKURA

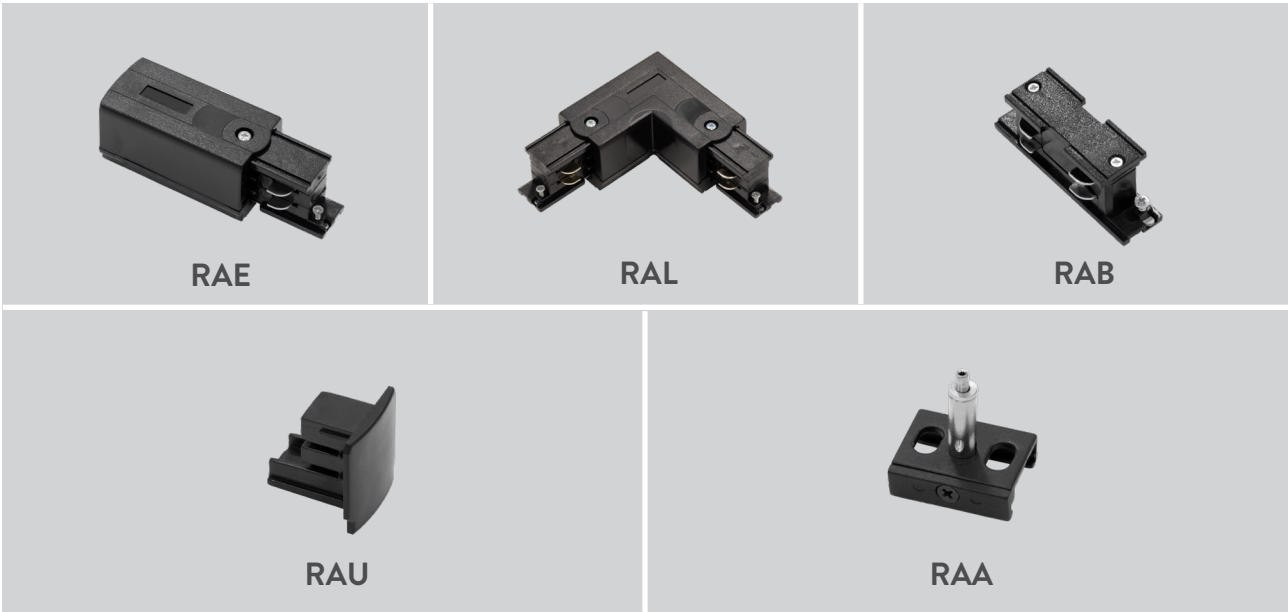
FASHIONLED

RLM/T



Tracks and Accessories

The body of this track system is made of extruded aluminum. The internal insulation profiles are made of plastic material. The phase and neutral conductors consist of round cross-section copper wires. The grounding contact is directly machined onto the aluminum body.



TRACK SYSTEM

IP20  

Code	Definition	Control
RYS3	Aluminum extrusion, surface mounted, 3 phase	-
RYG3	Aluminum extrusion, recessed mounted, 3 phase	-
RYS3/D	Aluminum extrusion, surface mounted, 3 phase	DALI
RYG3/D	Aluminum extrusion, recessed mounted, 3 phase	DALI

ACCESSOIRES

Code	Definition
RAE	Live-end connector
RAL	L connector
RAB	Mini joiner
RAU	End cap
RAA	Wire suspension hanger

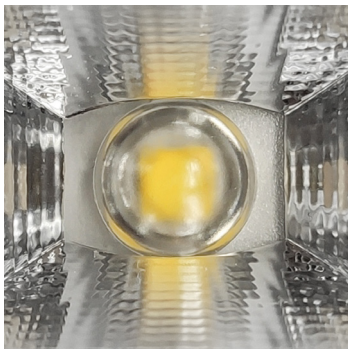


SAKURA

Track Spot Combinations

Sakura is a track-mounted spotlight designed for stores, showcases, and other retail applications. It can be used effectively in many areas with its design that can be easily rotated in any direction. Its aluminum body provides perfect heat transfer and performs the cooling task required for leds in the best way. In this way, high efficiency leds have a very long life.





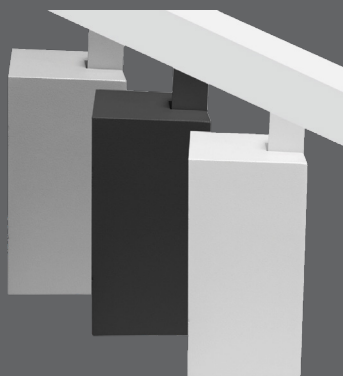
OPTICAL DIVERSITY

In addition to the high quality optical systems used in the luminaires, the LEDs used provide high savings thanks to their high efficiency. Thanks to the aluminum body, it provides good thermal conduction, allowing the LEDs to always operate at low temperatures.



PRECISION LIGHTING OPTICS

The optical elements used in the fixtures provide different light distributions to meet the technical conditions of the places to be illuminated. The optical elements used contain highly efficient reflective surfaces. Glare is minimal.



3 DIFFERENT COLORS

The luminaires are designed in 3 different colors as white, black and gray. This variety of colors provided by the fixtures allows color selection according to the decoration of the spaces. In this way, the adaptation of the fixtures to their usage areas and their aesthetic contribution can be increased. The luminaires can fully meet the lighting needs of the environments thanks to two different sizes and wattage options.

RAL COLORS

Std.

9016

Opt.

9005

9006



IP20  

SAKURA MINI

Code	Beam Angle	Luminous Flux	System Power	Weight
SKR Mini NB	28°	960 lm	11 W	0.8 Kg
SKR Mini WB	52°	955 lm	11 W	0.8 Kg

Body: Aluminum Injection

Lens: PMMA

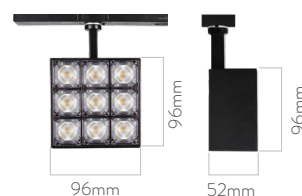
Driver: Included

Voltage: 220~240VAC

Color Temperature: 3000-4000-5000-6500K

Led: High Power Led

Optional

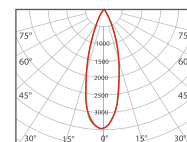


BOX DIMENSIONS
15x12x7 cm



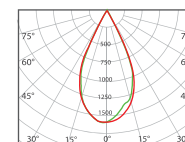
BOX WEIGHT
1.1 Kg

NARROW



cd/klm
— C0 - C180 — C90 - C270

WIDE



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS
Std.
9016
Opt.
9005
9006

SAKURA OKI

IP20  

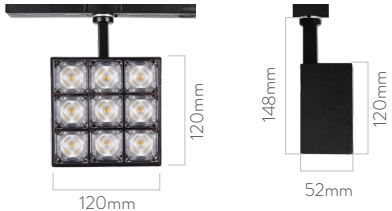
Code	Beam Angle	Luminous Flux	System Power	Weight
SKR OKI NB	12°	2.290 lm	27 W	0.9 Kg
SKR OKI MB	38°	2.590 lm	27 W	0.9 Kg
SKR OKI WB	50°	2.610 lm	27 W	0.9 Kg
SKR OKI VWB	67°	2.720 lm	27 W	0.9 Kg

Body: Aluminum Injection
Lens: PMMA

Driver: Included
Voltage: 220~240VAC

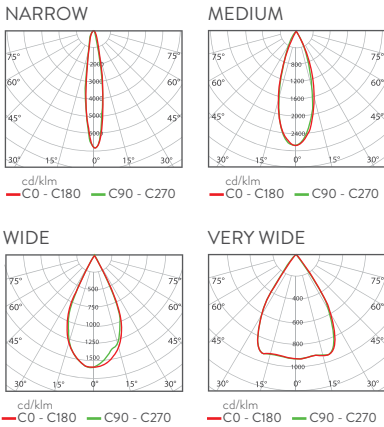
Color Temperature: 3000-4000-5000-6500K
Led: High Power Led

Optional




BOX DIMENSIONS
20x12x7 cm


BOX WEIGHT
1.2 Kg





SAKURA LINE

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
SKR LINE	28°	730 lm	7 W	0.65 Kg

Body: Aluminum Injection

Driver: Included

Color Temperature: 3000-4000-5000-6500K

Lens: PMMA

Voltage: 220~240VAC

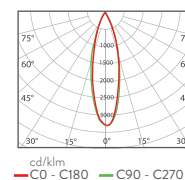
Led: Mid Power



BOX DIMENSIONS
24x14x5 cm



BOX WEIGHT
1 Kg







FASHIONLED

Track Spot

The FASHIONLED fixture can be used easily and practically thanks to its design, which allows it to be moved and rotated in all directions when mounted on rails. It is ideal for use in stores, shop windows, and accent lighting applications. The highly efficient COB LEDs ensure a very long service life.





RAL COLORS

Std.

9016

Opt.

9005

9006

RLP 50

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/50/8	34°	810 lm	8 W	0.4 Kg
RLP/50/10	34°	1.020 lm	10 W	0.4 Kg
RLP/50/13	34°	1.300 lm	13 W	0.4 Kg

Body: Aluminum extrusion

Reflector: Aluminum

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

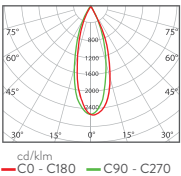
Led: COB



BOX DIMENSIONS
27x18x17 cm



BOX WEIGHT
0.6 Kg



RAL COLORS

Std.



Opt.



RLP 70

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/70/20	34°	2.030 lm	20 W	0.57 Kg
RLP/70/27	34°	2.720 lm	27 W	0.57 Kg

Body: Aluminum extrusion

Reflector: Aluminum

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

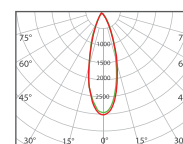
Led: COB



BOX DIMENSIONS
27x18x17 cm



BOX WEIGHT
0.8 Kg



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.

9016

Opt.

9005

9006

RLP 90

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLP/90/27	34°	2.730 lm	27 W	0.65 Kg
RLP/90/30	34°	3.060lm	30 W	0.65 Kg
RLP/90/36	34°	3.700 lm	36 W	0.65 Kg

Body: Aluminum extrusion

Reflector: Aluminum

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

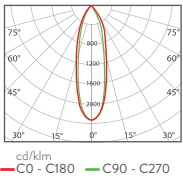
Led: COB



BOX DIMENSIONS
27x18x17 cm



BOX WEIGHT
0.9 Kg





RLM/T

Track Spot

RLM/T is a high-performance track spotlight designed to provide precise and efficient lighting solutions. Its long lifetime, decorative form, and elegant design make it ideal for modern interior applications.

Typically operated with a track-type driver, the fixture can also be supplied with a special gearbox when specific electronic components are required.

A wide range of optical options, light control elements, accessories, and light breakers are available to meet various lighting needs.

It can also be used with reflectors in gold, silver, black, and white, suitable for different purposes.





RAL COLORS

Std.
9016

Opt.
9005
9006

RLM/T

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
RLM/T/10 NB	24°	1.180 lm	10 W	0.55 Kg
RLM/T/10 MB	38°	1.115 lm	10 W	0.55 Kg
RLM/T/10 WB	60°	1.130 lm	10 W	0.55 Kg
RLM/T/20 NB	24°	2.090 lm	20 W	0.55 Kg
RLM/T/20 MB	38°	1.970 lm	20 W	0.55 Kg
RLM/T/20 WB	60°	2.005 lm	20 W	0.55 Kg
RLM/T/30 NB	24°	2.995 lm	30 W	0.55 Kg
RLM/T/30 MB	38°	2.825 lm	30 W	0.55 Kg
RLM/T/30 WB	60°	2.880 lm	30 W	0.55 Kg

Body: Aluminum Injection
Diffuser: PMMA

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: COB

ACCESSORY

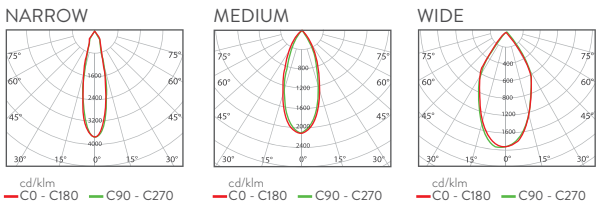


Honeycomb Louvre




BOX DIMENSIONS
27x18x17 cm


BOX WEIGHT
0.8 Kg



Linear Lighting

EOSLED (SURFACE)

EOSLED (RECESSED)



EOSLED

Linear Lighting

The DFR luminaire series by EOSLED features a direct/indirect lighting design and is available in two different widths. They can be used as single profiles up to approximately 2.5 meters in length for linear applications. The luminaires provide both direct and indirect light distribution and are suspended from the ceiling with steel wires, which can be easily adjusted using a special suspension mechanism.



RAL COLORS

Std.

9016

Opt.

9005

9006

DFR20

IP20  

Code	Luminous Flux	System Power	Weight
DFR20 / 50	625 lm	7.5 W	0.15 Kg
DFR20 / 100	1.250 lm	15 W	0.3 Kg
DFR20 / 120	1.550 lm	17.5 W	0.4 Kg
DFR20 / 150	1.850 lm	20 W	0.5 Kg

Body: Aluminum extrusion
Diffuser: Opal
Driver: Included

Beam Angle: 100°
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFR 20/100	1024 mm	19 mm	16 mm
DFR 20/120	1194 mm	19 mm	16 mm
DFR 20/150	1528 mm	19 mm	16 mm

Can be produced in multiples of 5 cm



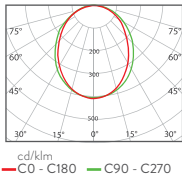
BOX DIMENSIONS

DFR20/100 105x5x5cm
DFR20/120 125x5x5cm
DFR20/150 155x5x5cm



BOX WEIGHT

DFR20/100 0.5 Kg
DFR20/120 0.6 Kg
DFR20/150 0.7 Kg





RAL COLORS

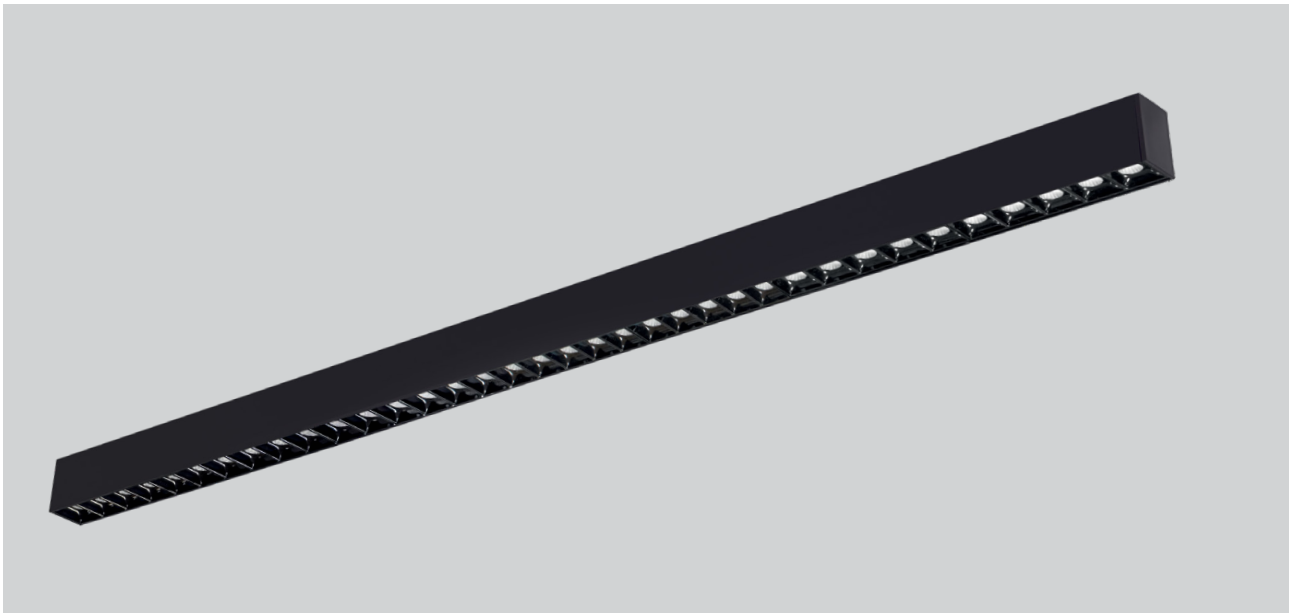
Std.

9016

Opt.

9005

9006



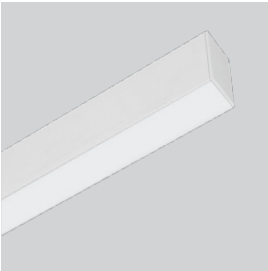
DFR30

IP20 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Weight
DFR30/B/120	2.850 lm	30W	1.5 Kg
DFR30/W/120	2.850 lm	30W	1.5 Kg
DFR30/O/120	3.000 lm	35W	1.45 Kg

Body: Aluminum extrusion**Diffuser:** Opal**Reflector:** PMMA**Beam Angle:** 100°**Voltage:** 220~240VAC**Driver:** Included**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** Mid Power

DFR30/O



Opal Diffuser

ACCESSORY



Honeycomb Louvre



REFLECTOR TYPES



Black and White

Code	a	b	c
DFR 30/B/120	1198 mm	35 mm	52 mm
DFR 30/W/120	1198 mm	35 mm	52 mm
DFR 30/O/120	1198 mm	35 mm	52 mm



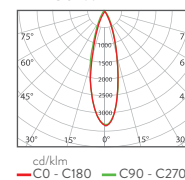
BOX DIMENSIONS

DFR30/120 15x8x130 cm

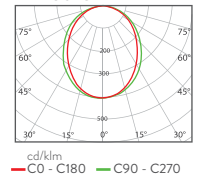


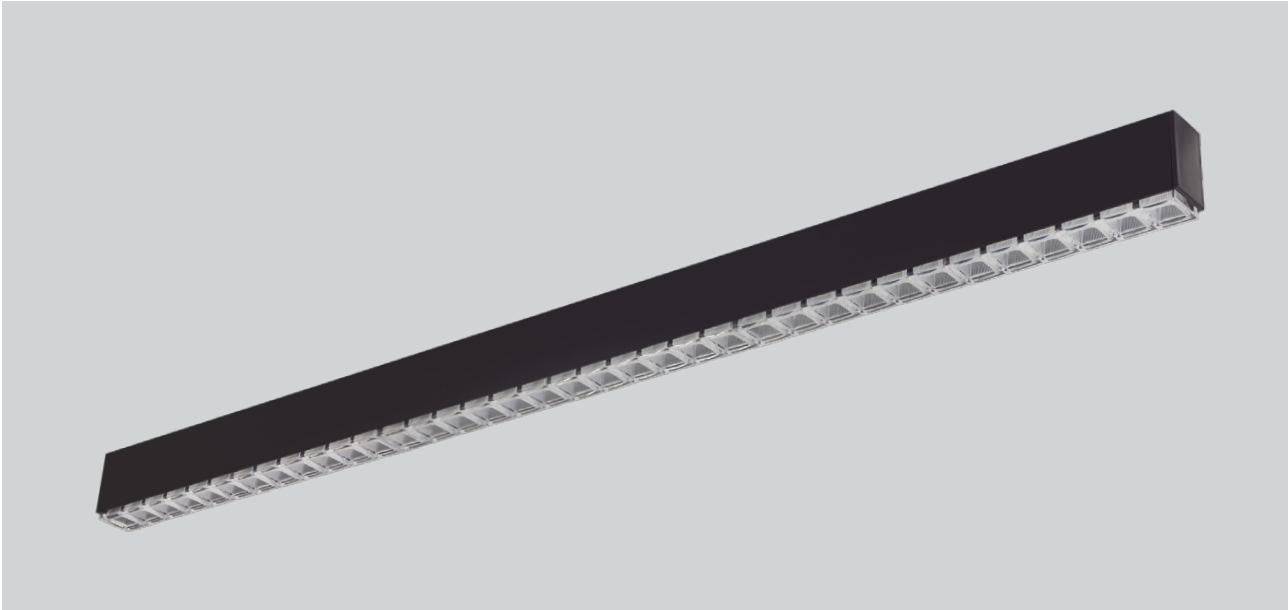
BOX WEIGHT

DFR30/120 1.75 kg

DFR30/B
DFR30/W

DFR30/O





RAL COLORS

Std.
9016

Opt.
9005
9006

DFR30/L

IP20  

Code	Luminous Flux	System Power	Weight
DFR30/L/60	1.800 lm	20W	1 Kg
DFR30/L/120	3.600 lm	40W	1.8 Kg

Body: Aluminum extrusion
Lens: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFR 30/L60	635 mm	35 mm	60 mm
DFR 30/120	1262 mm	35 mm	60 mm



BOX DIMENSIONS
DFR30/L/60 15x8x70 cm
DFR30/L/120 15x8x130 cm



BOX WEIGHT
DFR30/L/60 1.2kg
DFR30/L/120 2.1kg

RAL COLORS

Std.

9016

Opt.

9005

9006



DFR60

IP 20
54
RoHS
COMPLIANT
CE

Code	Luminous Flux	System Power	Weight
DFR60 / 100	2.800 lm	30 W	3.00 Kg
DFR60 / 120	3.360 lm	35 W	3.75 Kg
DFR60 / 150	4.200 lm	45 W	4.50 Kg

Body: Aluminum Extrusion

Diffuser: Opal

Driver: Included

Beam Angle: 100°

Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power

ACCESSORY Honeycomb Louvre



Code	a	b	c
DFR 60/60	615 mm	60 mm	90 mm
DFR 60/100	1020 mm	60 mm	90 mm
DFR 60/120	1210 mm	60 mm	90 mm
DFR 60/150	1520 mm	60 mm	90 mm



BOX DIMENSIONS

DFR60/100 15x8x110 cm

DFR60/120 15x8x130 cm

DFR60/150 15x8x160 cm

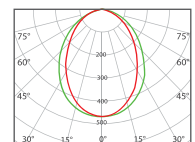


BOX WEIGHT

DFR60/100: 3.8 kg

DFR60/120: 4.1 kg

DFR60/150: 4.8 kg



cd/klm
— C0 - C180 — C90 - C270

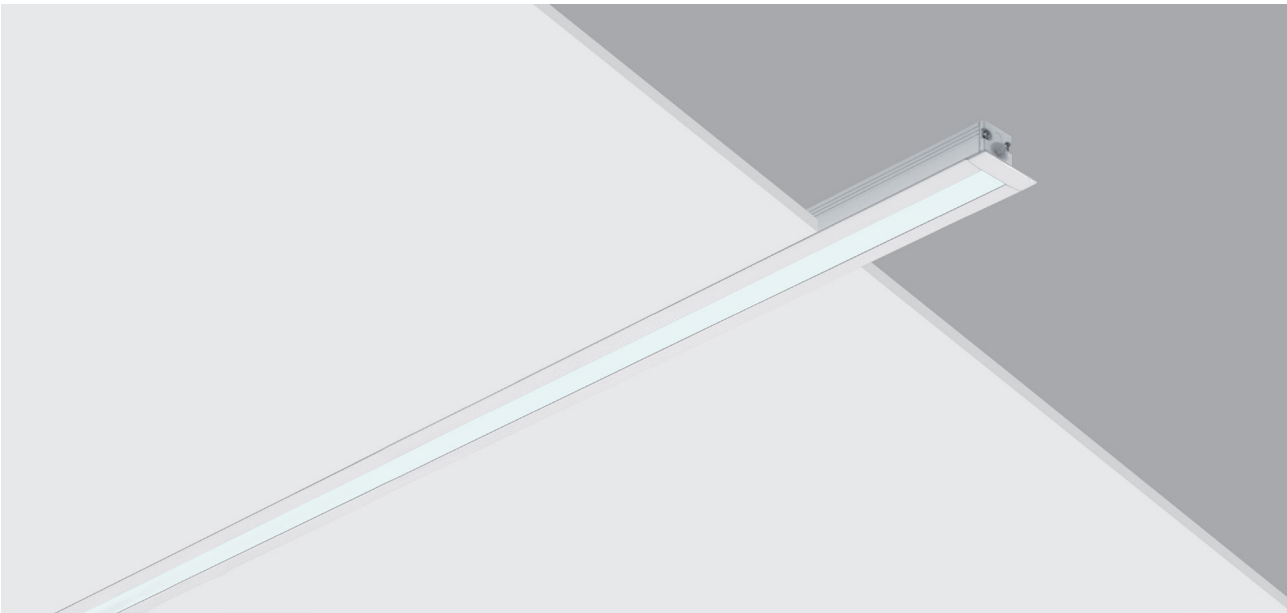




EOSLED

Recessed Linear Lighting

The DFG luminaire series by EOSLED features a recessed-type design suitable for use in recessed ceilings. They can be used as single profiles up to approximately 2.5 meters in length for linear applications and can be connected end-to-end to create a continuous light line. A ceiling mounting apparatus ensures firm attachment of the luminaire frame to the ceiling edges. The light emitted from the LED source creates a soft and pleasant atmosphere as it passes through the opal diffuser.



RAL COLORS
Std.
9016
Opt.
9005
9006

DFG20

IP20 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Weight
DFG20 / 50	625 lm	7.5 W	0.25 Kg
DFG20 / 100	1.250 lm	15 W	0.50 Kg
DFG20 / 120	1.550 lm	17.5 W	0.60 Kg
DFG20 / 150	1.850 lm	20 W	0.75 Kg

Body: Aluminum Extrusion
Diffuser: Opal
Driver: Included

Beam Angle: 100°
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFG 20/50	511 mm	35 mm	16 mm
DFG 20/100	1010 mm	35 mm	16 mm
DFG 20/120	1208 mm	35 mm	16 mm
DFG 20/150	1505 mm	35 mm	16 mm



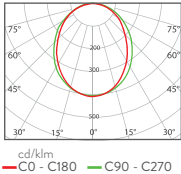
BOX DIMENSIONS

DFR20/100: 105x5x5cm
DFR20/120: 125x5x5cm
DFR20/150: 155x5x5cm



BOX WEIGHT

DFR20/100: 0.5 Kg
DFR20/120: 0.6 Kg
DFR20/150: 0.7 Kg




DFG30

IP20 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Weight
DFG30 / 100	2.300 lm	27W	1.25 Kg
DFG30 / 120	3.000 lm	35W	1.45 Kg
DFG30 / 150	3.550 lm	42W	1.75 Kg

Body: Aluminum Extrusion

Diffuser: Opal

Driver: Included

Beam Angle: 100°

Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


Code	a	b	c
DFG 30/100	956 mm	46 mm	52 mm
DFG 30/120	1220 mm	46 mm	52 mm
DFG 30/150	1484 mm	46 mm	52 mm


BOX DIMENSIONS

DFG30/100 15x8x110 cm

DFG30/120 15x8x130 cm

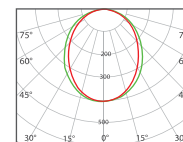
DFG30/150 15x8x160 cm

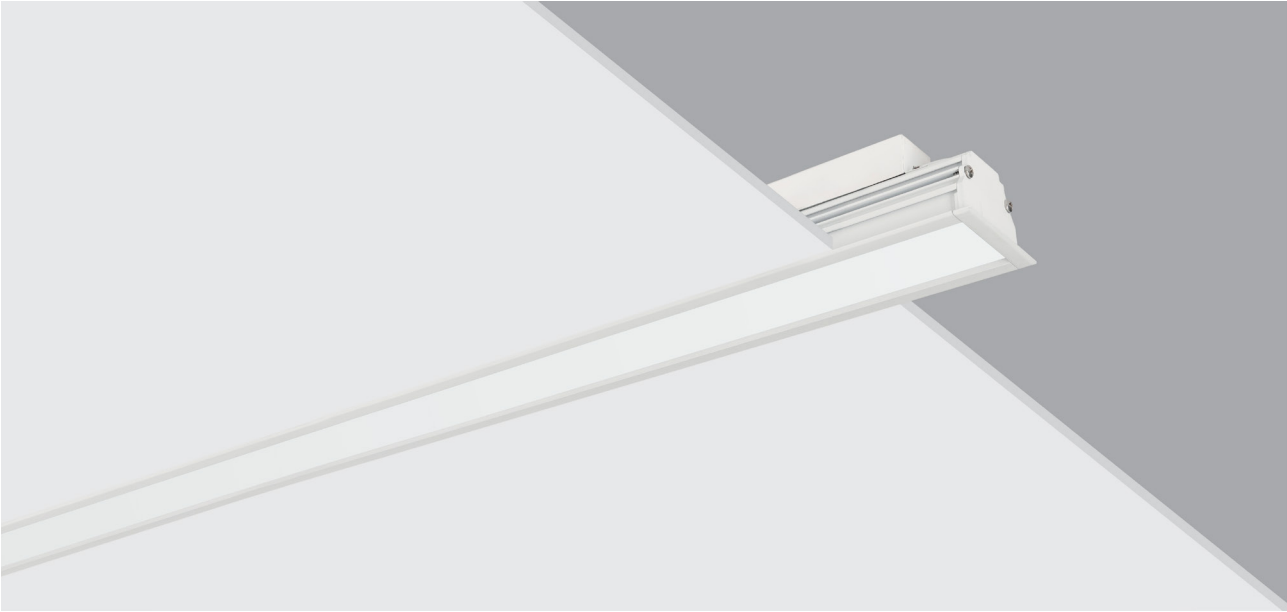

BOX WEIGHT

DFG30/100 1.5 kg

DFG30/120 1.75 kg

DFG30/150 2.0 kg


cd/klm
— C0 - C180 — C90 - C270



RAL COLORS
Std.
9016
Opt.
9005
9006

DFG50

IP20 RoHS COMPLIANT CE

Code	Luminous Flux	System Power	Weight
DFG50 / 50	1.400 lm	15 W	1.0 Kg
DFG50 / 100	2.800 lm	30 W	1.9 Kg
DFG50 / 120	3.360 lm	35 W	2.3 Kg
DFG50 / 150	4.200 lm	45 W	2.7 Kg

Body: Aluminum Extrusion
Diffuser: Opal
Driver: Included

Beam Angle: 100°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFG 50/50	530 mm	73 mm	83 mm
DFG 50/100	1030 mm	73 mm	83 mm
DFG 50/120	1220 mm	73 mm	83 mm
DFG 50/150	1530 mm	73 mm	83 mm



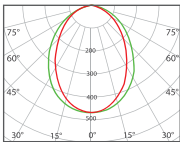
BOX DIMENSIONS

DFG50/100 15x8x110 cm
DFG50/120 15x8x130 cm
DFG50/150 15x8x160 cm



BOX WEIGHT

DFG50/100 2.1 kg
DFG50/120 2.5 kg
DFG50/150 3.0 kg



Recessed Luminaires

OFISLED

LEG

LGO

MOON

FNSB



OFİSLED

Recessed Luminaires

OFİSLED has been developed to bring advanced LED technology into office lighting. It can be produced for all types of suspended ceilings, with manufacturing customized according to the brand and model of the ceiling system to be used.

In the optical design of the fixture, glare and screen reflections—the most critical factors in office environments—have been carefully considered, and Cat-1 and Cat-2 types have been developed accordingly.



RAL COLORS

Std.

9016

Opt.

9005

9006

LGS

IP20  

Code	Luminous Flux	System Power	Weight
LGS60-60/3	3.000 lm	27 W	5 Kg
LGS60-60/4	3.900 lm	35 W	5 Kg
LGS30-120/2	5.200 lm	52 W	5.5 Kg

Body: 0.6mm thick DKP sheet steel

Reflector: Alanod Miro Silver Aluminum

Diffuser: 2.8 mm thick microprismatic lens

Optic: Cat1, Cat2

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


LGS/2

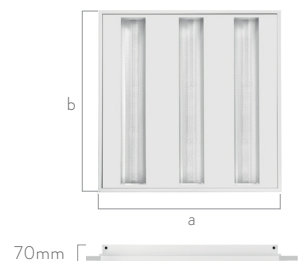
LGS/3

LGS/4

Optics


Prismatic

Opal



	Code	a	b	Cut-Out
GYPSUM	LGS001 30-60	295 mm	595 mm	280x580 mm
	LGS001 60-60	595 mm	595 mm	580x580 mm
	LGS001 30-120	295 mm	1195 mm	280x1180 mm
CLIP-IN	LGS002 30-60	299 mm	599 mm	-
	LGS002 60-60	599 mm	599 mm	-
	LGS002 30-120	299 mm	1199 mm	-
MODULAR	LGS300 30-60	295 mm	595 mm	-
	LGS300 60-60	595 mm	595 mm	-
	LGS300 30-120	295 mm	1195 mm	-



BOX DIMENSIONS

LGS 60-60 67x61x9cm

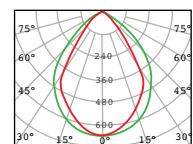
LGS 30-120 32x122x9cm



BOX WEIGHT

5.5 kg

6 kg

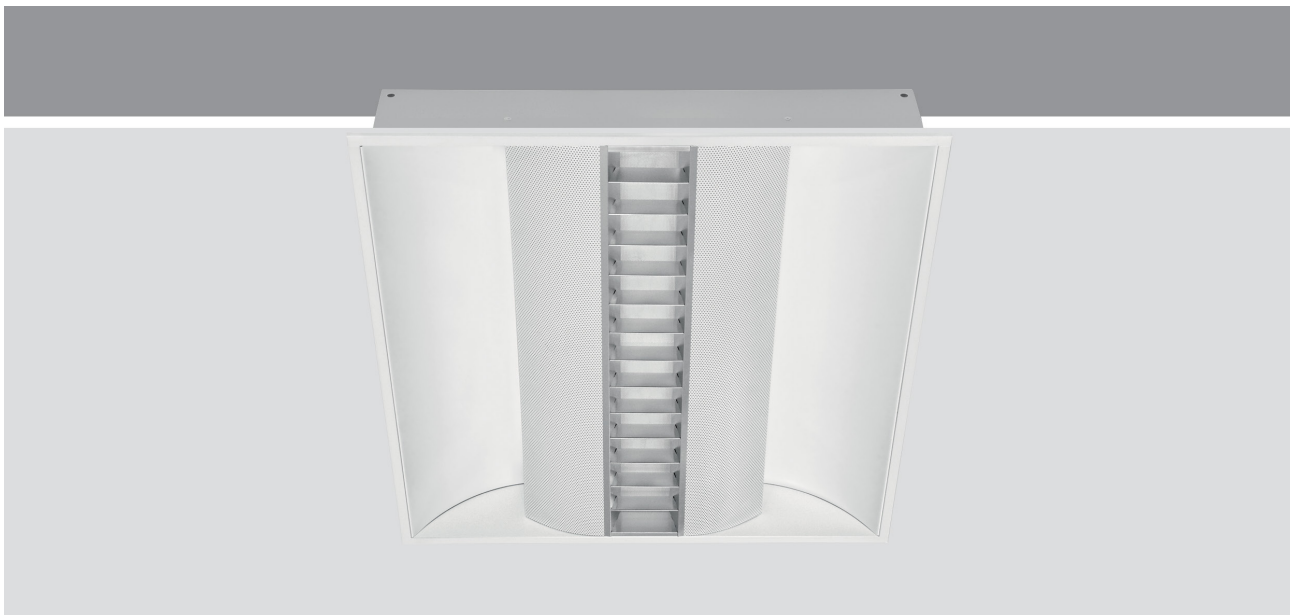




LEG

Recessed Luminaires

Glare and screen reflections have been taken into consideration in the optical design of the LEG series fixtures which are direct-indirect fixtures which are the most important requirements in offices. The fixture has been developed in direct - indirect mixed optical structure according to Cat-1 and Cat-2 types. The fixture is produced in different optical structures as double parabolic and opal. It is designed to be used in a suitable way in any office perfectly.



RAL COLORS

Std.

9016

Opt.

9005

9006

LEG-PR

IP20  

Code	Luminous Flux	System Power	Weight
LEG-PR/25	1700 lm	25 W	4.9 Kg
LEG-PR/35	2280 lm	35 W	4.9 Kg

Body: DKP sheet metal

Reflector: DKP sheet metal

Lamella: Aluminum

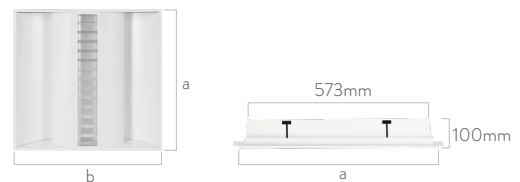
Beam Angle: 124°

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



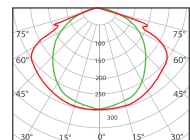
	Code	a	b	Cut-Out
GYPSUM	LEG-PR	595 mm	595 mm	580x580 mm
CLIP-IN	LEG-PR	599 mm	599 mm	-
MODULAR	LEG-PR	595 mm	595 mm	-



BOX DIMENSIONS
61x67x12 cm



BOX WEIGHT
5.2 kg



cd/klm
— C0 - C180 — C90 - C270

RAL COLORS

Std.

9016

Opt.

9005

9006


IP20  

LEG-OP

Code	Luminous Flux	System Power	Weight
LEG-OP/26	1490 lm	26 W	5.1 Kg
LEG-OP/38	2120 lm	38 W	5.1 Kg

Body: DKP sheet metal

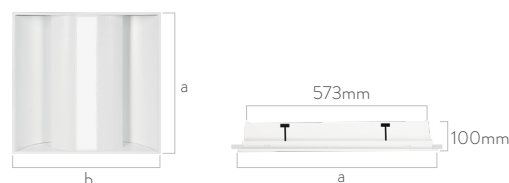
Reflector: DKP sheet metal

Driver: Included

Beam Angle: 115 °

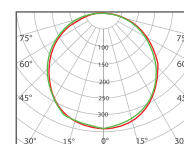
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


	Code	a	b	Cut-Out
GYPSUM	LEG-OP	595 mm	595 mm	580x580 mm
CLIP-IN	LEG-OP	599 mm	599 mm	-
MODULAR	LEG-OP	595 mm	595 mm	-


BOX DIMENSIONS
61x67x12 cm

BOX WEIGHT
5.4 kg

cd/klm
— C0 - C180 — C90 - C270





LGO

Recessed Luminaires

This is a fixture model with a wide usage and application. The light coming from multiple LED sources in LGO fixtures passes through the opal diffuser of and provides an extremely soft and homogeneous distribution to the environment. Production for all types of suspended ceilings is possible.

Therefore, production is made according to the brand/model of the suspended ceiling to be used. This fixture, like all Litpa fixtures is highly efficient and economical.



RAL COLORS

Std.
9016

Opt.
9005
9006

LGO60

IP20 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Voltage Range	Weight
LGO60-60/20	2.100 lm	20 W	220~240 VAC	4.5 Kg
LGO60-60/30	3.300 lm	30 W	220~240 VAC	4.5 Kg
LGO60-60/35	4.000 lm	35 W	220~240 VAC	4.5 Kg
LGO60-60/40	4.350 lm	40 W	220~240 VAC	4.5 Kg
LGO60-60/45	4.600 lm	45 W	220~240 VAC	4.5 Kg

HCL

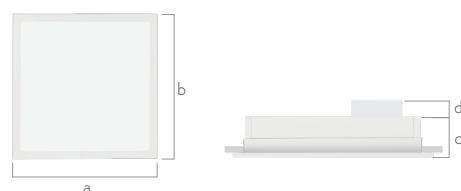
Body: DKP sheet metal

Diffuser: Opal

Driver: Included

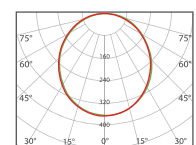
Beam Angle: 115°

Led: Mid Power

Color Temperature: 2700-3000-4000-5000-6500K
TunableWhite


	Code	a	b	c	d	Cut-Out
GYPSUM	LGO60-60	595 mm	595 mm	60 mm	30 mm	580x580 mm
GYPSUM	LGO60-120	595 mm	1195 mm	60 mm	30 mm	580x1180 mm
CLIP-IN	LGO60-60	599 mm	599 mm	60 mm	30 mm	-
CLIP-IN	LGO60-120	599 mm	1199 mm	60 mm	30 mm	-
MODULAR	LGO60-60	595 mm	595 mm	60 mm	30 mm	-
MODULAR	LGO60-120	95 mm	1195 mm	60 mm	30 mm	-


BOX DIMENSIONS
65x64x14 cm

BOX WEIGHT
5 kg

cd/klm
— C0 - C180 — C90 - C270



LGO30

IP20 | RoHS COMPLIANT | CE

Code	Luminous Flux	System Power	Voltage Range	Weight
LGO30-30/18	1.950lm	18 W	220~240 VAC	1.4Kg
LGO30-60/18	1.950lm	18 W	220~240 VAC	2.5 Kg
LGO30-120/27	2.900lm	27 W	220~240 VAC	4.5 Kg
LGO30-120/35	3.900lm	35 W	220~240 VAC	4.5 Kg

Body: DKP sheet metal

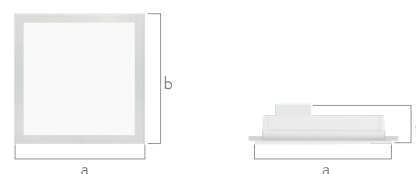
Diffuser: Opal

Beam Angle: 115°

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



	Code	a	b	c	Cut-Out
GYPSUM	LGO30-30	295 mm	295 mm	90mm	280x280 mm
GYPSUM	LGO30-60	295 mm	595 mm	90mm	280x580 mm
GYPSUM	LGO30-120	295 mm	1195 mm	90mm	280x1180 mm
CLIP-IN	LGO30-30	299 mm	299 mm	90mm	-
CLIP-IN	LGO30-60	299 mm	599 mm	90mm	-
CLIP-IN	LGO30-120	299 mm	1199 mm	90mm	-
MODULAR	LGO30-30	295 mm	295 mm	90mm	-
MODULAR	LGO30-60	295 mm	595 mm	90mm	-
MODULAR	LGO30-120	295 mm	1195 mm	90mm	-



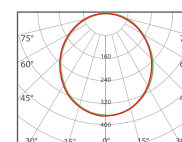
BOX DIMENSIONS

LGO30-30 35X35x14 cm
LGO30-60 35X65x14 cm
LGO30-120 35X125x14 cm



BOX WEIGHT

LGO30-30 2 Kg
LGO30-60 3 Kg
LGO30-120 5 Kg



cd/klm
— C0 - C180 — C90 - C270



RAL COLORS

Std.
9016

Opt.
9005
9006


IP20 | RoHS COMPLIANT | CE

LGO/P (Microprismatic)

Code	Luminous Flux	System Power	Voltage Range	Weight
LGO/P60-60/20	1.700 lm	20 W	220~240 VAC	4.5 Kg
LGO/P60-60/30	2.550 lm	30 W	220~240 VAC	4.5 Kg
LGO/P60-60/35	2.975lm	35 W	220~240 VAC	4.5 Kg
LGO/P60-60/40	3.400 lm	40 W	220~240 VAC	4.5 Kg
LGO/P60-60/45	3.825 lm	45 W	220~240 VAC	4.5 Kg

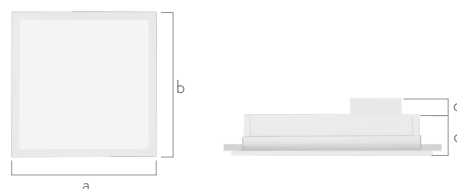
Body: DKP sheet metal

Diffuser: Micro-prismatik+opal

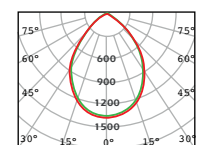
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



	Code	a	b	c	d	Cut-Out
GYPSUM	LGO60-60	595 mm	595 mm	60 mm	30 mm	580x580 mm
GYPSUM	LGO60-120	595 mm	1195 mm	60 mm	30 mm	580x1180 mm
CLIP-IN	LGO60-60	599 mm	599 mm	60 mm	30 mm	-
CLIP-IN	LGO60-120	599 mm	1199 mm	60 mm	30 mm	-
MODULAR	LGO60-60	595 mm	595 mm	60 mm	30 mm	-
MODULAR	LGO60-120	95 mm	1195 mm	60 mm	30 mm	-



cd/klm
— C0 - C180 — C90 - C270

RAL COLORS

Std.

9016

Opt.

9005

9006



LGO-WP



Code	Luminous Flux	System Power	Voltage Range	Weight
LGO/WP 60/20	2.100 lm	20 W	220~240 VAC	4.5 Kg
LGO/WP 60/30	3.300 lm	30 W	220~240 VAC	4.5 Kg
LGO/WP 60/35	4.000 lm	35 W	220~240 VAC	4.5 Kg
LGO/WP 60/40	4.350 lm	40 W	220~240 VAC	4.5 Kg
LGO/WP 60/45	4.600 lm	45 W	220~240 VAC	4.5 Kg

HCL

Body: DKP sheet metal

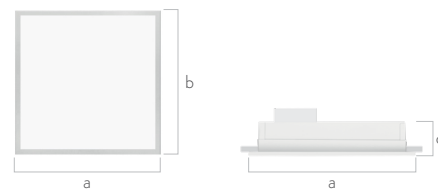
Diffuser: Opal

Beam Angle: 115°

Driver: Included

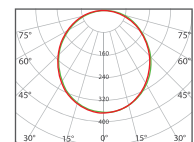
Color Temperature: 2700-3000-4000-5000-6500K, TW

Led: Mid Power



	Code	a	b	c	d	Cut-Out
GYPSUM	LGO/WP 60-60	595 mm	595 mm	60mm	30mm	580x580 mm
GYPSUM	LGO/WP 30-30	295 mm	295 mm	60mm	30mm	280x280 mm
CLIP-IN	LGO/WP 60-60	599 mm	599 mm	60mm	30mm	-
CLIP-IN	LGO/WP 30-30	299 mm	299 mm	60mm	30mm	-
MODULAR	LGO/WP 60-60	595 mm	595 mm	60mm	30mm	-
MODULAR	LGO/WP 30-30	295 mm	295 mm	60mm	30mm	-


BOX DIMENSIONS
65x64x14 cm

BOX WEIGHT
7 kg

cd/km
— C0 - C180 — C90 - C270



LGO MINI

IP20  

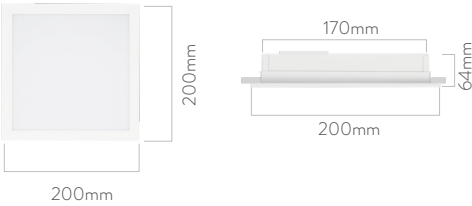
Code	Luminous Flux	System Power	Voltage Range	Weight
LGO 15	1.600 lm	15 W	220~240 VAC	0.4 Kg
LGO 20	1.950 lm	20 W	220~240 VAC	0.5 Kg

Body: DKP sheet metal
Diffuser: Opal

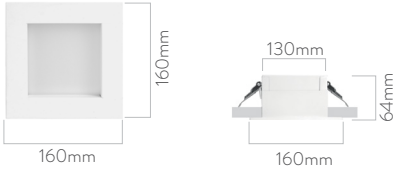
Beam Angle: 105°
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power

LGO 20



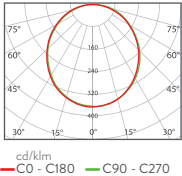
LGO 15



BOX DIMENSIONS
25x25x7 cm



BOX WEIGHT
1 kg





MOON

Recessed Luminaires

Moon fixtures offer a high-efficiency lighting option with rounded and elegant forms. They can be used individually or arranged side by side or in multiple configurations to create a distinctive ambiance in any space. Thanks to their modern design, they easily adapt to various interior concepts and provide a lighting solution that is both aesthetic and functional.



RAL COLORS

Std.

9016

Opt.

9005

9006

OLG

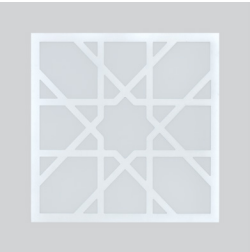
IP20 | RoHS COMPLIANT | CE

Code	Beam Angle	Luminous Flux	System Power	Weight
OLG 60/27	120°	2.300 lm	27 W	5.2 Kg
OLG 60/35	120°	3.050 lm	35 W	5.2 Kg

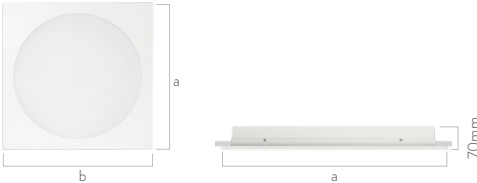
Body: DKP sheet steel
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



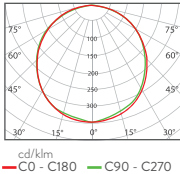
Desired patterns can be created upon request



	Code	a	b	Cut-Out
GYPSUM	OLG 60	595 mm	595 mm	580x580 mm
CLIP-IN	OLG 60	599 mm	599 mm	-
MODULAR	OLG 60	595 mm	595 mm	-

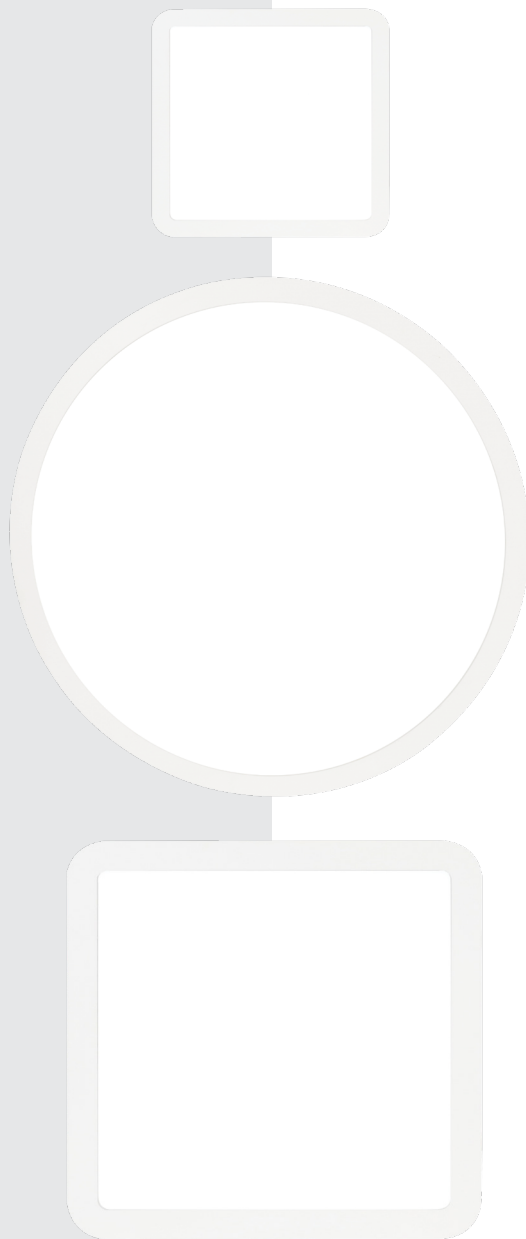

BOX DIMENSIONS
62x62x10 cm


BOX WEIGHT
5.5 kg

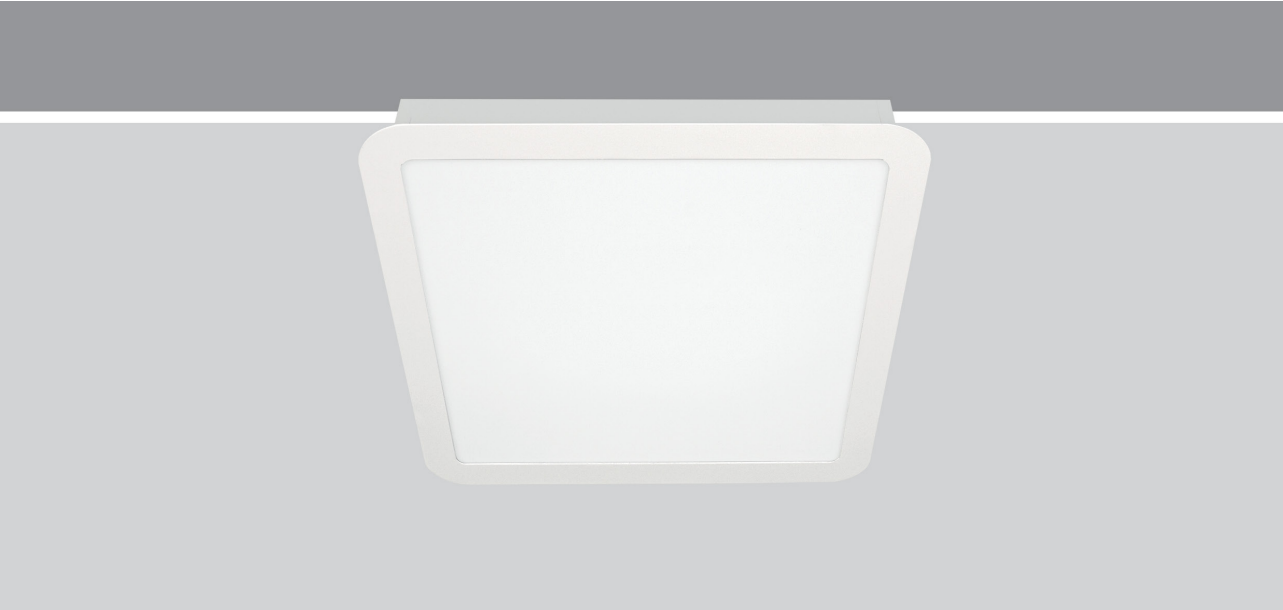


FNSB

Recessed Luminaires



The FNSB series luminaires are designed in square and circular forms for mounting in suspended ceilings, enabling soft lighting applications. Thanks to the high-efficiency LEDs used, they provide significant energy savings. They offer practical solutions with their compatibility with different types of suspended ceilings as well as various power range options.



RAL COLORS

Std.
9016

Opt.
9005
9006

FNSB-K

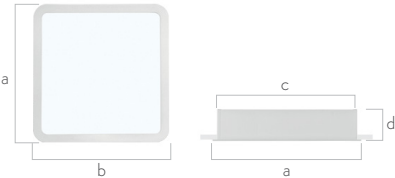
IP20  

Code	Luminous Flux	System Power	Weight
FNSB-K 20	960 lm	10 W	2 Kg
FNSB-K 20	1.790 lm	20 W	2 Kg
FNSB-K 40	1.990 lm	30 W	3 Kg
FNSB-K 40	2.680 lm	40 W	3 Kg

Body: DKP sheet metal
Diffuser: Opal
Driver: Included

Beam Angle: 110°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c	d	Cut-Out
FNSB-K 20	200mm	200mm	169mm	82mm	175x175 mm
FNSB-K 40	400 mm	400mm	369mm	82mm	375x375 mm



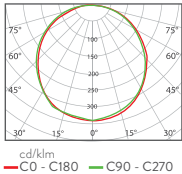
BOX DIMENSIONS

FNSB-K/20 22x22x10 cm
FNSB-K/40 42x42x10 cm



BOX WEIGHT

FNSB-K/20 2.4 kg
FNSB-K/40 3.4 kg




FNSB-Y

IP20  

Code	Luminous Flux	System Power	Weight
FNSB-Y 25-17	1.800 lm	17 W	2 Kg
FNSB-Y 25-24	2.530 lm	24 W	2 Kg
FNSB-Y 35-22	1.650 lm	22 W	3 Kg
FNSB-Y 35-30	3.160 lm	30 W	3 Kg
FNSB-Y 55-40	3.510 lm	40 W	6.5 Kg

Body: DKP sheet metal

Diffuser: Opal

Driver: Included

Beam Angle: 112°

Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


Code	a	b	Cut-Out
FNSB-Y 25	250 mm	82 mm	Ø 238mm
FNSB-Y 35	350 mm	82 mm	Ø 338 mm
FNSB-Y 55	550 mm	82 mm	Ø 527 mm


BOX DIMENSIONS

FNSB-Y/25 27x27x10 cm

FNSB-Y/35 37x37x10 cm

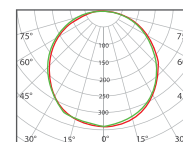
FNSB-Y/55 57x57x10 cm


BOX WEIGHT

FNSB-Y/25 2.2 kg

FNSB-Y/35 3.4 kg

FNSB-Y/55 6.8 kg


cd/klm
— C0 - C180 — C90 - C270



Surface Mounted Luminaires

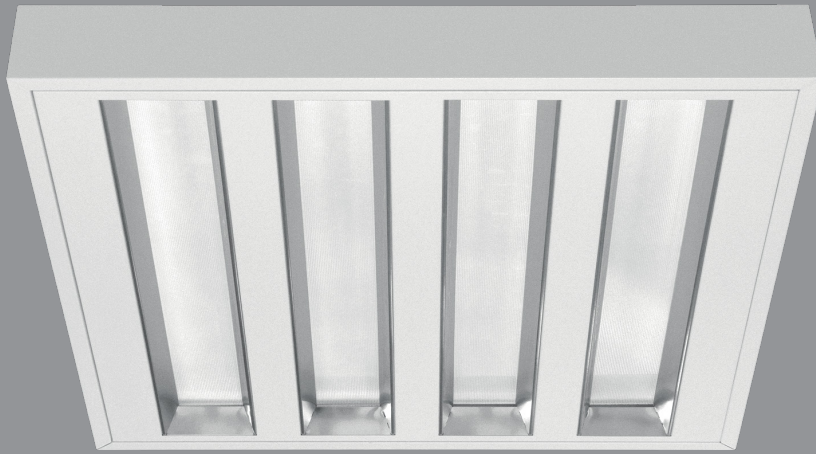
LSS

LSO

FNSS/Y

SLO

SCP



LSS

Surface-Mounted Luminaires

LSS luminaires, a surface-mounted lighting series, offer a complete solution for spaces such as offices where glare control is essential. By improving light quality in the working environment, they help maximize employee productivity. The luminaires are available with 2-, 3-, or 4-louvre options, depending on the desired light output. Thanks to the use of high-quality materials, they provide excellent performance and significant energy savings.



RAL COLORS

Std.

9016

Opt.

9005

9006

IP20  

LSS

Code	Luminous Flux	System Power	Weight
LSS 60-60/3	3.000 lm	27 W	5.5 Kg
LSS 60-60/4	3.900 lm	35 W	5.7 Kg
LSS 30-30/2	2.350 lm	18 W	2.8 Kg
LSS 30-120/2	3.000 lm	27 W	5.8 Kg

Body: DKP sheet steel**Diffuser:** Microprismatic lens**Reflector:** Aluminum**Beam Angle:** 70°**Voltage:** 220~240 VAC**Driver:** Included**Color Temperature:** 2700-3000-4000-5000-6500K**Led:** Mid Power

LSS/2

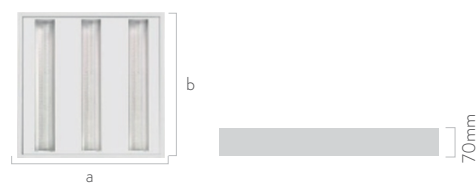
LSS/3

LSS/4

Optics

Prismatic

Opal



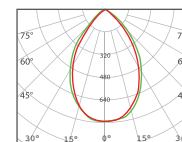
Code	a	b
LSS 60-60/4	600 mm	600 mm
LSS 60-60/3	600 mm	600 mm
LSS 30-30/2	300 mm	300 mm
LSS 30-120/2	300 mm	1200mm

**BOX DIMENSIONS**

LSS 60-60/4	67x61x9cm
LSS 60-60/3	67x61x9cm
LSS 30-30/2	37x31x9cm
LSS 30-120/2	127x31x9cm

**BOX WEIGHT**

LSS/60-60/4	6 kg
LSS/60-60/3	5.8 kg
LSS/30-30	3.1 kg
LSS/30-120	6.1 kg





LSO

Surface-Mounted Luminaires

LSO luminaires, which have a lot of usage areas, are used in the places where there are no opportunities of recessed ceiling by installing onto the surface.

They are produced with the shape square and rectangle according to the needs and meets various power requirements. They are produced with the understanding of eye-pleasing simple, stylish structure and high quality production.





RAL COLORS

Std.

9016

Opt.

9005

9006

LSO

IP20  

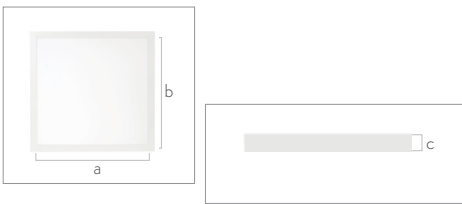
Code	Luminous Flux	System Power	Weight
LSO 60-60/30	3.300 lm	30 W	5.1 Kg
LSO 60-60/35	4.000 lm	35 W	5.1 Kg
LSO 60-60/40	4.350 lm	40 W	5.1 Kg
LSO 30-30	2.200 lm	20 W	2 Kg
LSO 30-120	3.850 lm	35 W	5 Kg

HCL

Body: DKP sheet steel
Frame: DKP sheet steel
Diffuser: Opal

Driver: Included
Beam Angle: 110°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K, TW
Led: Mid Power



Code	a	b	c
LSO 30-30	340 mm	340 mm	80 mm
LSO 30-60	575 mm	300 mm	70 mm
LSO 60-60	625 mm	625 mm	70 mm
LSO 30-120	1150 mm	300 mm	70 mm



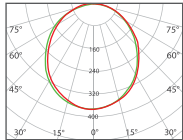
BOX DIMENSIONS

LSO/60-60: 65x64x14cm
LSO/30-30: 39x39x10cm
LSO/30-120: 32x122x8cm



BOX WEIGHT

LSO/60-60: 5.4 kg
LSO/30-30: 2.3 kg
LSO/30-120: 5.3 kg





FNSS/Y

Surface-Mounted Luminaires

The FNSS-Y model is a surface-mounted circular fixture with a stylish and modern appearance. Significant energy savings are achieved thanks to the advanced LED technology used, while providing high efficiency and long service life. The fixture can be manufactured in various sizes to meet different architectural and lighting requirements.





RAL COLORS
Std.
9016
Opt.
9005
9006

FNSS/Y

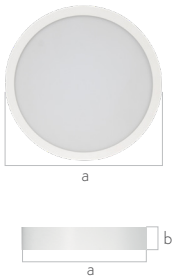
IP20  

Code	Luminous Flux	System Power	Weight
FNSS/Y 30	1.900 lm	20 W	1.95 Kg
FNSS/Y 40	2.320 lm	20 W	3.10 Kg
FNSS/Y 40	3.160 lm	30 W	3.10 Kg
FNSS/Y 60	3.580 lm	40 W	6.55 Kg

Body: DKP sheet metal
Diffuser: Opal
Driver: Included

Beam Angle: 115°
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b
FNSS/Y 30	260 mm	100 mm
FNSS/Y 40	350 mm	100 mm
FNSS/Y 60	550 mm	100 mm
FNSS/Y 90	900 mm	100 mm



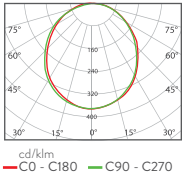
BOX DIMENSIONS

FNSS/Y/30 28x28x15 cm
FNSS/Y/40 36x36x12 cm
FNSS/Y/60 67x61x10 cm



BOX WEIGHT

FNSS/Y/30 2.3 kg
FNSS/Y/40 3.4 kg
FNSS/Y/60 6.8 kg





SCP

Surface-Mounted Luminaires

These round-shaped, surface-mounted luminaires offer a wide range of application areas thanks to their high protection class and uniform light distribution. They are available in two different height options and can be made even more functional with optional sensor and mounting kits.



SCP

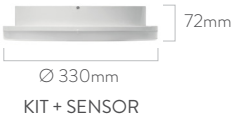
IP54  

Code	Beam Angle	Luminous Flux	System Power	Weight
SCP/N 17	115°	1.360 lm	17 W	0.55 Kg
SCP/N 24	115°	2.050 lm	24 W	0.55 Kg

Body: ABS
Diffuser: Polycarbonate-Opal

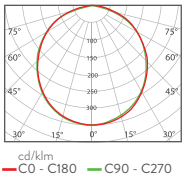
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power




BOX DIMENSIONS
40x40x8 cm


BOX WEIGHT
0.75 kg



Wall Luminaires

WLS

LML

DAP

DL80

WLC

WCN

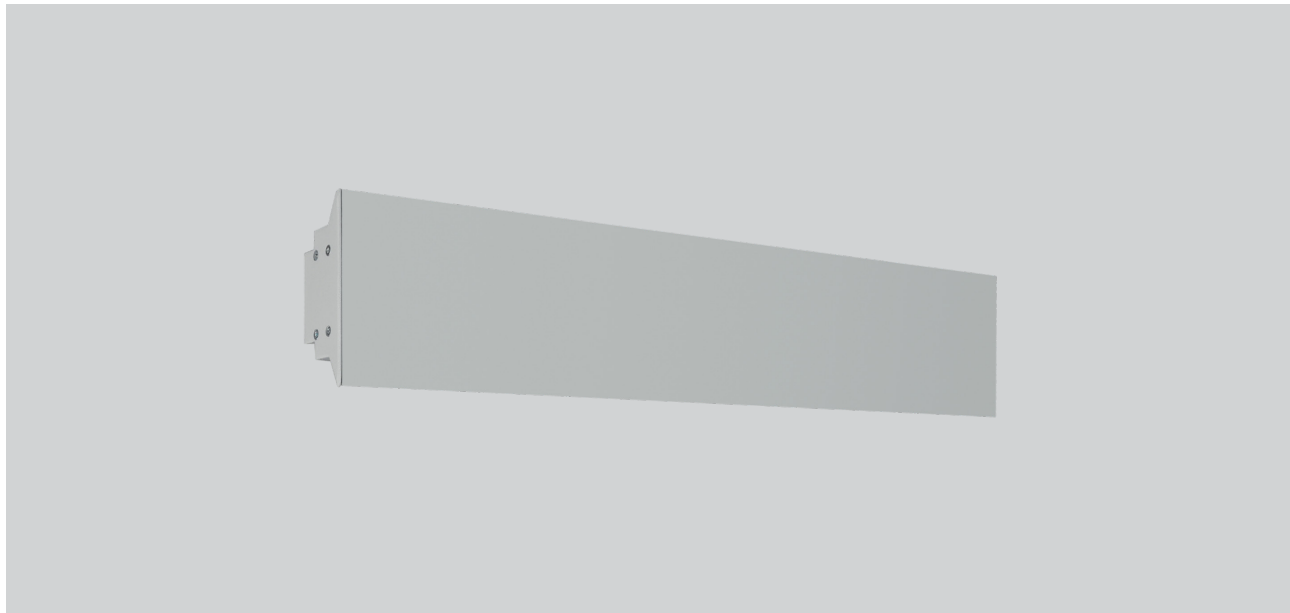
DWS



WLS

Wall-Mounted Luminaires

The WLS series consists of wall-mounted luminaires that provide double-sided illumination and can be installed either horizontally or vertically. When used together in different sizes, combining long and short versions, they enable creative and decorative lighting designs. The luminaires are particularly suitable for linear applications in corridors and hall areas.



RAL COLORS

Std.

9006

Opt.

9005

9016

WLS

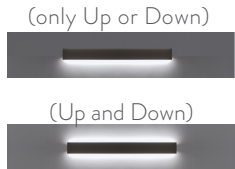
IP44  

Code	Beam Angle	Luminous Flux	System Power	Weight
WLS100-1	120°(only Up or Down)	1.100 lm	17 W	1 Kg
WLS100-2	120°(Up and Down)	2.200 lm	34 W	1.1 Kg

Body: Aluminum Extrusion
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a
WLS50	515 mm
WLS100	1010 mm



BOX DIMENSIONS
17x12x109 cm



BOX WEIGHT
1.3 kg



LML

Wall-Mounted Luminaires

The LML luminaires combine a stylish and aesthetic design with easy installation. Thanks to the opal diffuser, which provides high light output and homogeneous light distribution, they prevent glare when used above mirrors. The chrome-plated end caps offer adequate protection against ambient conditions. The luminaires are designed to be suitable for both wall and ceiling mounting.



LML

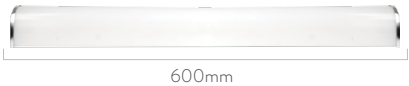
IP44  

Code	Beam Angle	Luminous Flux	System Power	Weight
LML60/10	135°	1.000 lm	10 W	1 Kg
LML60/16	135°	1.500 lm	15 W	1 Kg
LML60/20	135°	1.900 lm	20 W	1 Kg

Body: Aluminum
Diffuser: Opal

Driver: Included
Voltage: 220~240 VAC

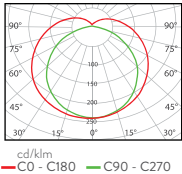
Color Temperature: 3000-4000-5000-6500K
Led: Mid Power



BOX DIMENSIONS
10x65x10 cm



BOX WEIGHT
1.3 kg



DAP

Wall Luminaires



DAP provides impressive lighting with its decorative design, aesthetic appearance and options for single or double light direction. It provides effective lighting for vertical lines in buildings, such as columns.



RAL COLORS

Std.
9006
Opt.
9005
9016

DAP (Direct -Indirect)

IP65  

Code	Beam Angle	Luminous Flux	System Power	Weight
DAP 2x5 NB	24°	1.050 lm	10 W	1 Kg
DAP 2x5 MB	40°	990 lm	10 W	1 Kg
DAP 2x5 WB	60°	1.020 lm	10 W	1 Kg
DAP 2x10 NB	24°	1.945 lm	20 W	1 Kg
DAP 2x10 MB	40°	1.905 lm	20 W	1 Kg
DAP 2x10 WB	60°	2.080 lm	20 W	1 Kg
DAP 2x15 NB	24°	2.335 lm	30 W	1 Kg
DAP 2x15 MB	40°	2.285 lm	30 W	1 Kg
DAP 2x15 WB	60°	2.500 lm	30 W	1 Kg

Body: Aluminum extrusion

Reflector: Polycarbonate

Front Glass: 3mm thick tempered glass

Driver: Included

Voltage: 220~240 VAC

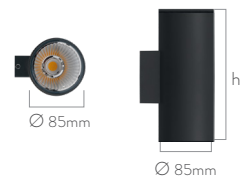
Color Temperature: 3000-4000-5000-6500K

Led: COB

ACCESSORY



Honeycomb Louvre



Dimension	On-Off	DALI
h	180 mm	240 mm

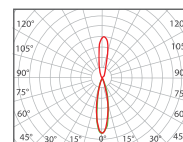


BOX DIMENSIONS
25x12x12 cm



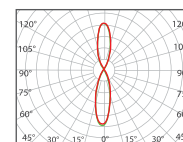
BOX WEIGHT
1.2 kg

NARROW



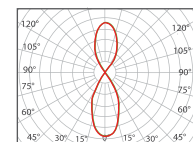
— C0 - C180 — C90 - C270

MEDIUM



— C0 - C180 — C90 - C270

WIDE



— C0 - C180 — C90 - C270

RAL COLORS

Std.

9006

Opt.

9005

9016



DAP (Direct)

IP65  

Code	Beam Angle	Luminous Flux	System Power	Weight
DAP 1x5 NB	24°	525 lm	5 W	0.75Kg
DAP 1x5 MB	40°	495 lm	5 W	0.75 Kg
DAP 1x5 WB	60°	510lm	5 W	0.75 Kg
DAP 1x10 NB	24°	1005 lm	10 W	0.75 Kg
DAP 1x10 MB	40°	945 lm	10 W	0.75 Kg
DAP 1x10 WB	60°	960 lm	10 W	0.75Kg
DAP 1x15 NB	24°	1520 lm	15 W	0.75 Kg
DAP 1x15 MB	40°	1420 lm	15 W	0.75 Kg
DAP 1x15 WB	60°	1440 lm	15 W	0.75 Kg

Body: Aluminum extrusion

Diffuser: Polycarbonate

Front Glass: 5mm thick tempered glass

Driver: Included

Voltage: 220~240 VAC

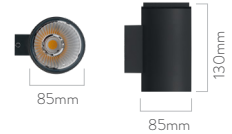
Color Temperature: 3000-4000-5000-6500K

Led: COB

ACCESSORY



Honeycomb Louvre

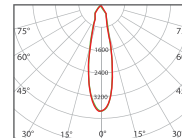


BOX DIMENSIONS
25x25x12 cm



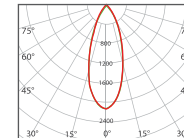
BOX WEIGHT
1 kg

NARROW



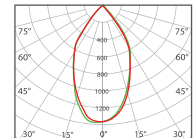
cd/klm
— C0 - C180 — C90 - C270

MEDIUM



cd/klm
— C0 - C180 — C90 - C270

WIDE



cd/klm
— C0 - C180 — C90 - C270

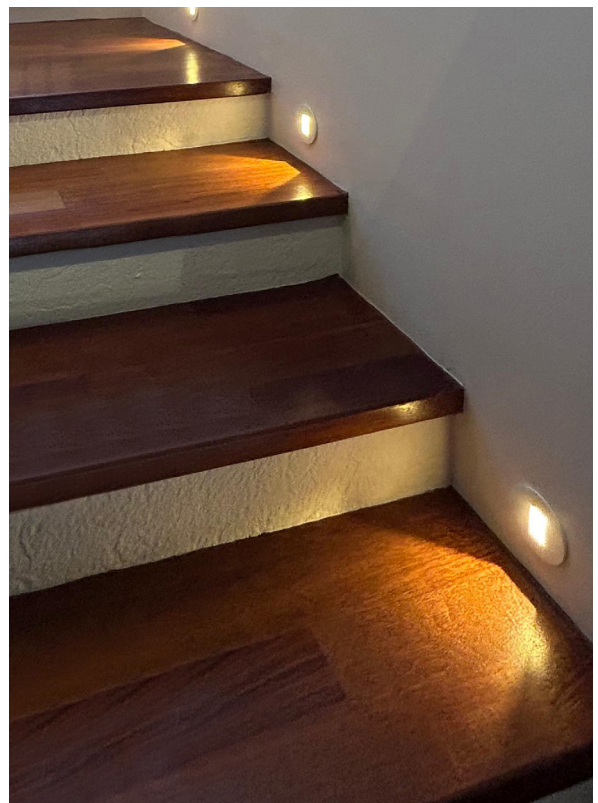


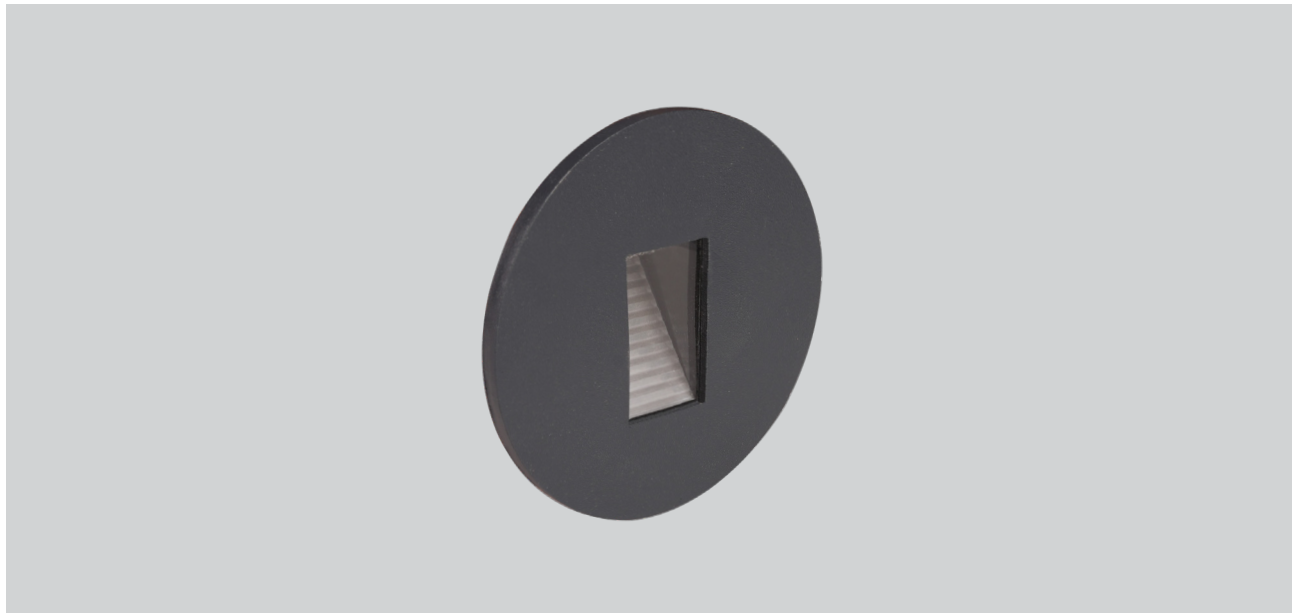


DL80

Wall-Mounted Luminaires

DL80 is a wall fixture developed for use in corridors and staircases. They have special asymmetrical reflectors produced from Tannenbaum aluminum. Therefore, they do not create glare, especially when illuminating steps. The frame holding the front glass is attached to the body with special magnets. Thus, no screws or similar mounting elements are visible on the fixture, which is visible in the space.





RAL COLORS

Std.

9006

Opt.

9005

9016

DL80

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DL80	Asymmetrical	90 lm	3.5 W	0.2 Kg

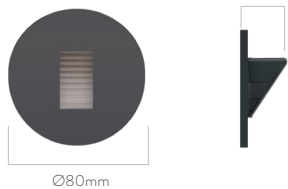
Body: 1.5 mm thick DKP sheet metal
body, outer frame is 3mm thick

Reflector: Aluminum

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000K
Led: Power

Magnetic Cover



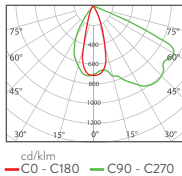
The magnetic cover enables easy installation without additional fastening elements.



BOX DIMENSIONS
10x10x8 cm



BOX WEIGHT
0.4 kg



WLC

Wall-Mounted Luminaires



The WLC wall sconce, with its unique modern and elegant form, will add a distinctive touch to the atmosphere of any space. Thanks to its aesthetic design, it can easily adapt to both classic and contemporary interiors. The fixture provides its light vertically in a single direction, offering focused and minimal illumination. With this feature, it serves as a decorative complement, especially in areas such as corridors, living rooms, and hotel rooms.



RAL COLORS

Std.

9006

Opt.

9005

9016

WLC

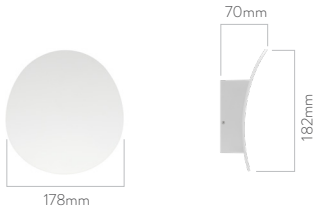
IP40  

Code	Beam Angle	Luminous Flux	System Power	Weight
WLC	Symmetrical	600lm	10W	0.45 Kg

Body: Aluminum
Diffuser: Frosted glass

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000K
Led: COB



BOX DIMENSIONS
17x11x22 cm



BOX WEIGHT
0.5 kg

WCN

Wall-Mounted Luminaires



With its modern design and functional structure, this wall-mounted reading light offers practical use, especially beside beds, in hotel rooms, and next to work desks. Thanks to its adjustable body, you can easily direct the light to the desired spot, achieving focused and comfortable illumination. Its compact form saves space, while the simple and elegant appearance harmonizes with any décor. The USB port at the bottom provides the convenience of charging smart devices, making it a versatile solution.



WCN

IP20  

Code	Beam Angle	System Power	Weight
WCN	24°	3W	0.45 Kg

Body: Aluminum + iron
Led: Power Led

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000K



BOX DIMENSIONS
47x38x42 cm



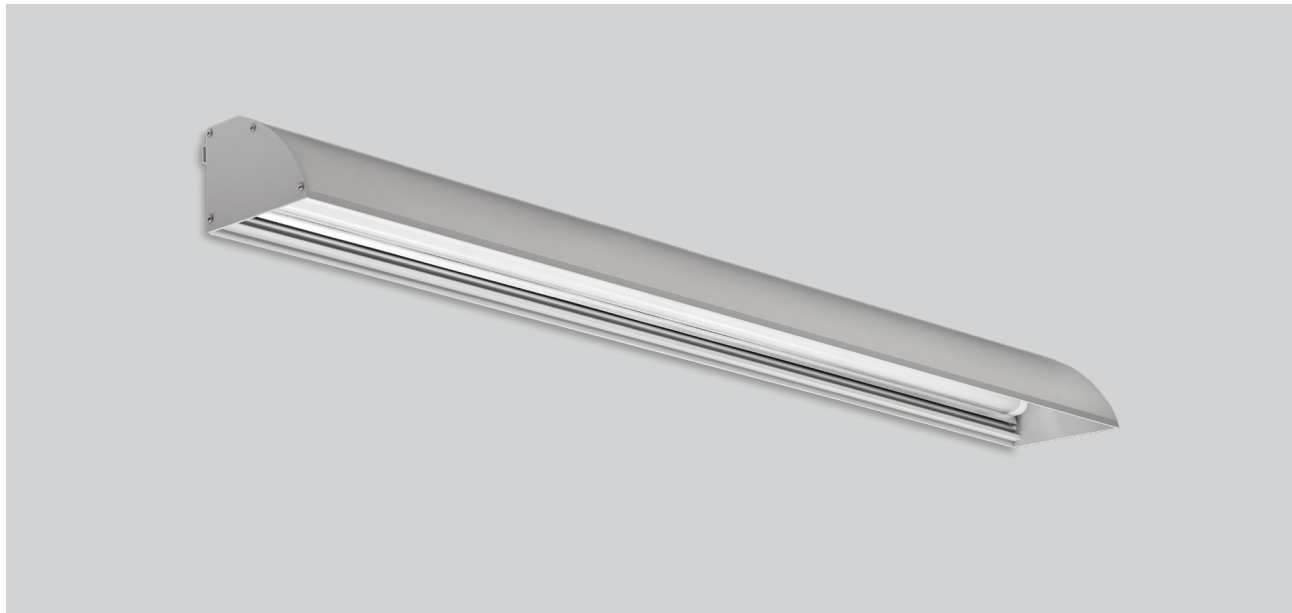
BOX WEIGHT
0.5 kg



DWS

Wall-Mounted Luminaires

Depending on the project's purpose, these can be used in a consecutive arrangement, at intervals, or individually. Its functional structure can provide downward or upward light, providing a perfect solution for corridors and passageways.



RAL COLORS

Std.

9006

Opt.

9005

9016

DWS

IP20  

Code	Beam Angle	Luminous Flux	System Power	Weight
DWS	Asymmetrical	3.315 lm	30 W	1.4 Kg

Body: Aluminum extrusion
End Cap: Aluminum

Reflector: Aluminum
Voltage: 220~240 VAC

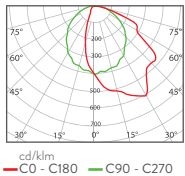
Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



BOX DIMENSIONS
15x15x120 cm



BOX WEIGHT
1.8 kg



Clean Room Luminaires

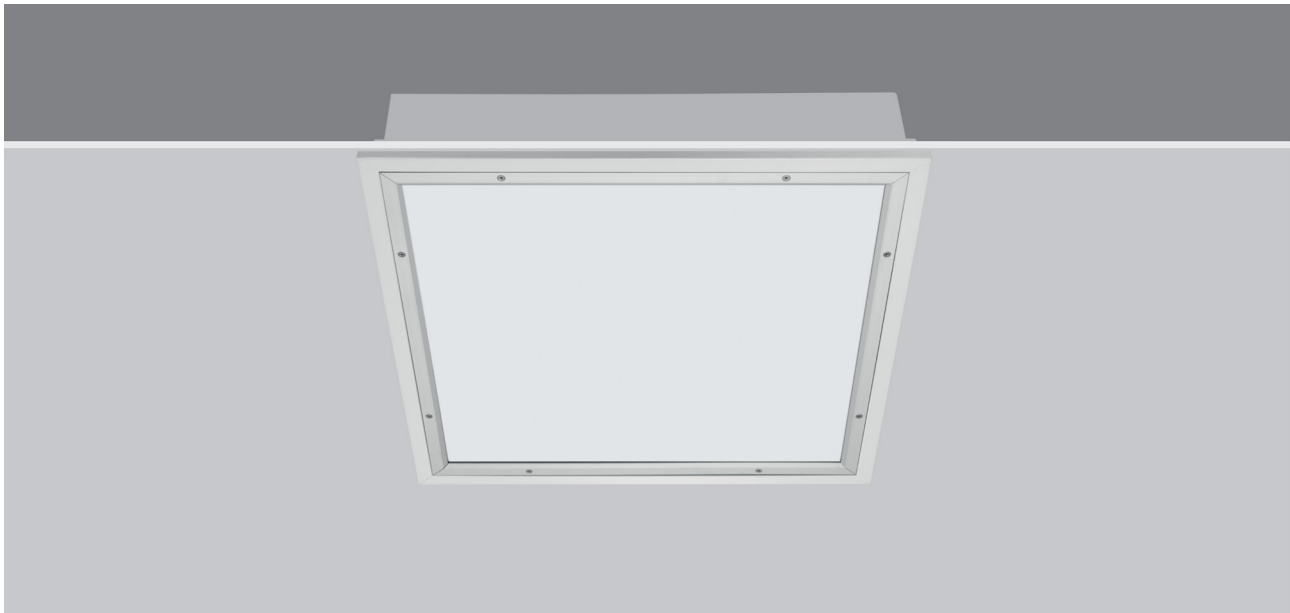
HFC
HFC/ST
HFC/SR

HFC

Clean Room Luminaires



Fixtures with high protection class are produced with specifications to be used in areas where hygiene is important. Light coming from multi LED source in fixtures passes through a sandblasted specially produced glass, and provides an extremely soft and homogeneous distribution to the environment. The clear glass option maximizes fixture efficiency. It is possible to produce according to all types of suspended ceilings.



RAL COLORS

Std.

9016

Opt.

9005

9006

HFC/AL

IP54  

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
HFC/AL	110°	3.750 lm	40 W	Mid-Power	9 Kg

Body: DKP sheet metal

Front Glass: 4mm thick tempered glass and 1mm opal diffuser inside.

Frame: Aluminum

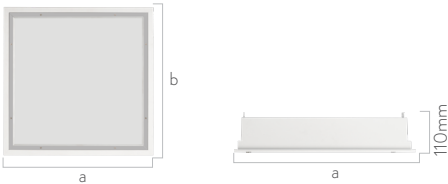
Diffuser: Opal

Driver: Included

Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K

Led: Mid Power



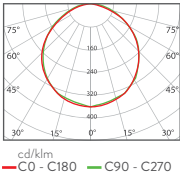
	Code	a	b	Cut-Out
Gypsum	HFC 300	595 mm	595 mm	580x580 mm
Clip-in	HFC 002	599 mm	599 mm	-



BOX DIMENSIONS
62x62x13 cm



BOX WEIGHT
9.5 kg

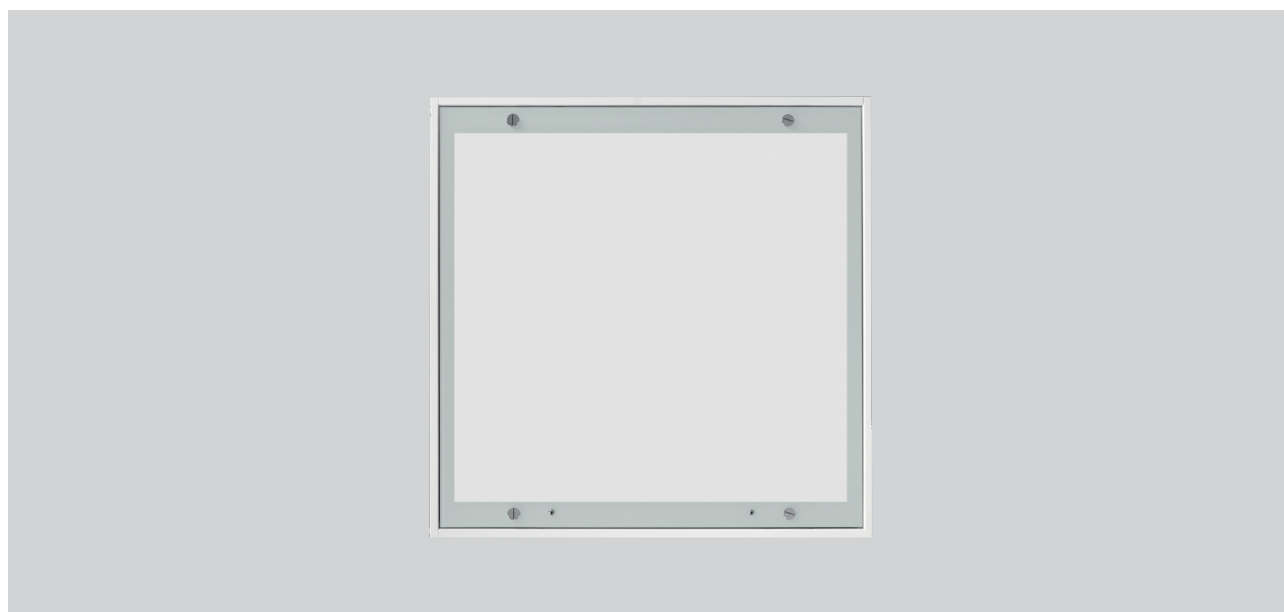


RAL COLORS

Std.



Opt.



HFC/ST

IP54  

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
HFC/ST	110°	3.750 lm	40 W	Mid-Power	9 Kg

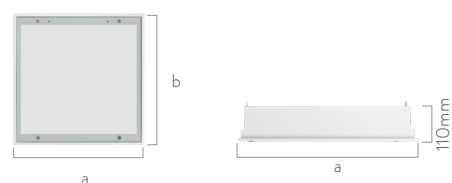
Body: DKP sheet metal

Front Glass: 4mm thick tempered glass
and 1mm opal diffuser inside.

Diffuser: Opal

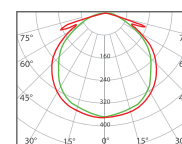
Driver: Included

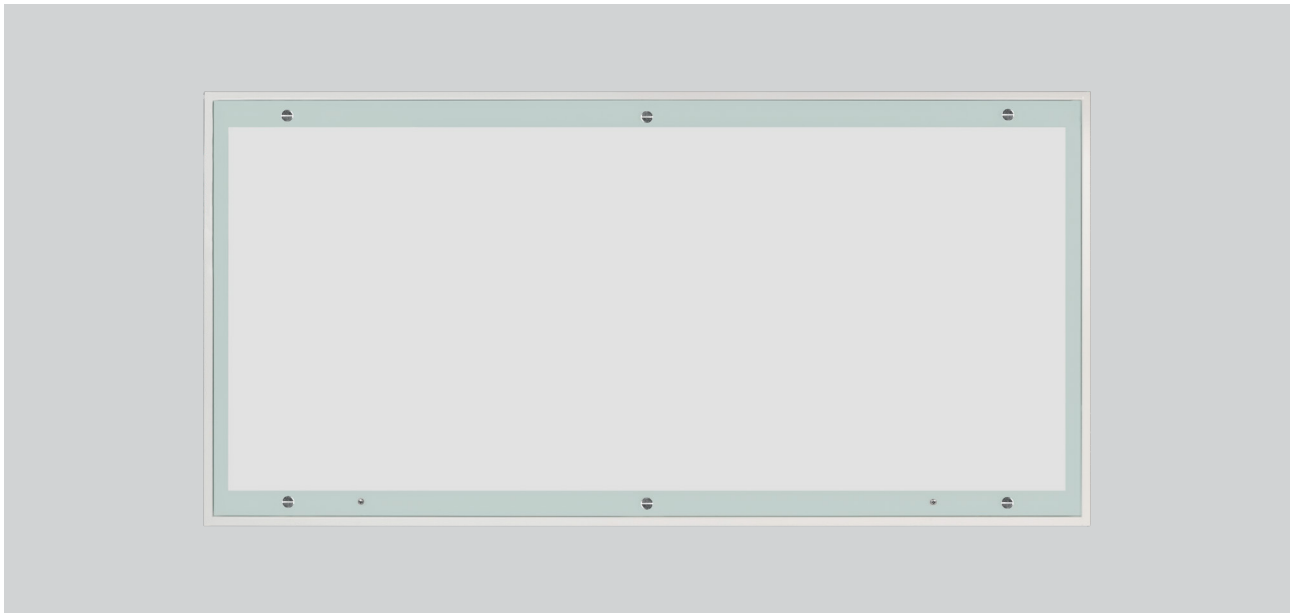
Color Temperature: 3000-4000-5000-6500K

Voltage: 220~240 VAC


	Code	a	b	Cut-Out
Gypsum	HFC ST	595 mm	595 mm	580x580 mm
Clip-in	HFC ST	599 mm	599 mm	-


BOX DIMENSIONS
62x62x13 cm

BOX WEIGHT
9.5 kg

cd/klm
— C0 - C180 — C90 - C270



HFC/ST

IP54  

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
HFC/ST/30x120	110°	3.750 lm	40 W	Mid-Power	12 Kg
HFC/ST/60x120	110°	5.625 lm	60 W	Mid-Power	17 Kg

Body: DKP sheet metal
Front Glass: 4mm thick tempered glass and 1mm opal diffuser inside.

Diffuser: Opal
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Voltage: 220~240 VAC



	Code	a	b	Cut-Out
Gypsum	HFC ST 30x120	1195 mm	295 mm	280x1180 mm
Gypsum	HFC ST 60x120	1195 mm	595 mm	580x1180 mm
Clip-in	HFC ST 30x120	1199 mm	299 mm	
Clip-in	HFC ST 60x120	1199 mm	599 mm	-



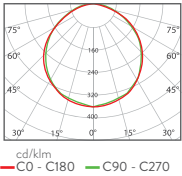
BOX DIMENSIONS

HFC ST30x120 32x122x13 cm
HFC ST60x120 62x122x13 cm



BOX WEIGHT

HFC/ST 30x120 13 kg
HFC/ST 60x120 18 kg



RAL COLORS

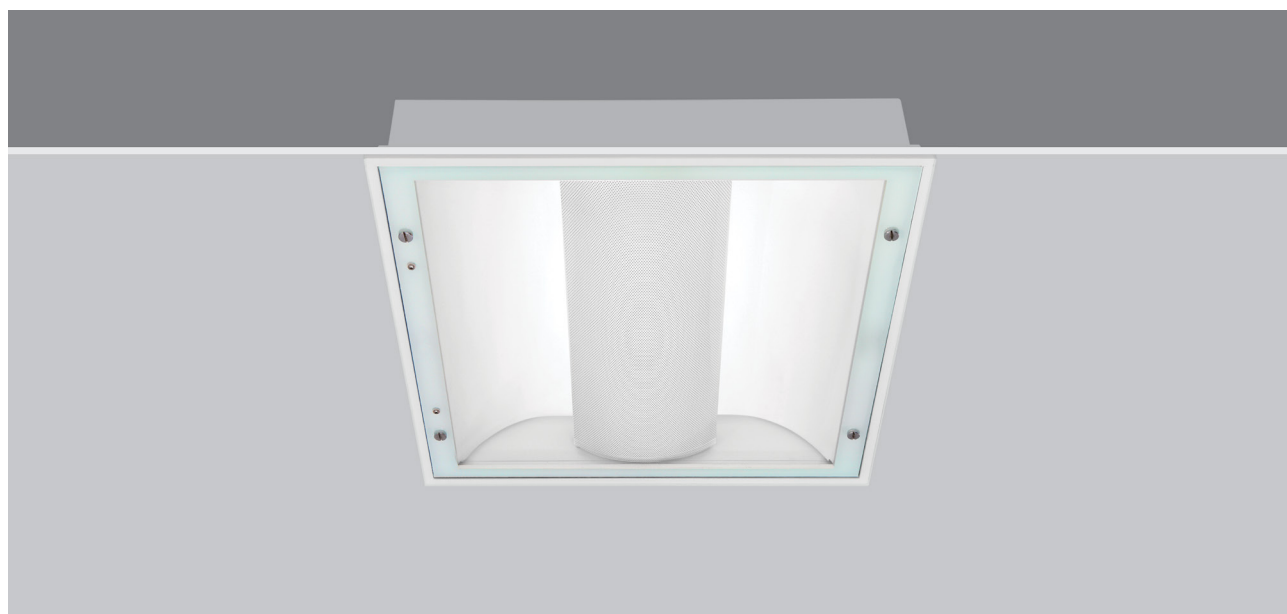
Std.

9016

Opt.

9005

9006



HFC/SR

IP54  

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
HFC/SR	175°	2.200 lm	27 W	Mid-Power	8 Kg
HFC/SR	175°	2.430 lm	35 W	Mid-Power	8 Kg

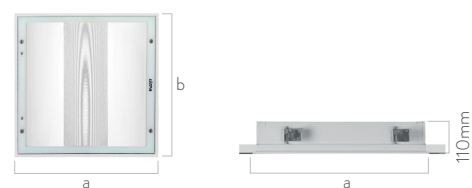
Body: DKP sheet metal

Front Glass: 4mm thick tempered glass

Diffuser: Opal

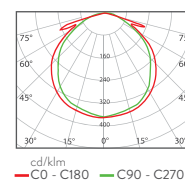
Driver: Included

Color Temperature: 3000-4000-5000-6500K

Voltage: 220~240 VAC


	Code	a	b	Cut-Out
Gypsum	HFC SR	595 mm	595 mm	580x580 mm
Clip-in	HFC SR	599 mm	599 mm	-


BOX DIMENSIONS
62x62x13 cm

BOX WEIGHT
8.5 kg




Basic and Trunk

TEKNOLINE
TRK



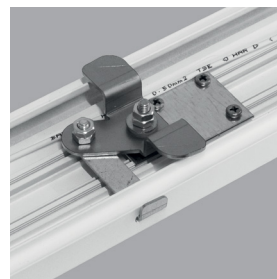
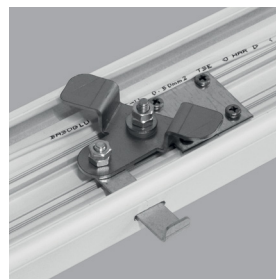
TEKNOLINE

Basic and Trunk

Teknoline is a comprehensive lighting system offering a wide range of optical light distributions to meet all types of applications and requirements — from linear luminaires to spotlights. It integrates cable and trunking systems, automation infrastructure, emergency units, and routing modules within a single platform.

In addition to these features, the system provides high efficiency and performance, significantly reducing operating expenses and initial investment costs. With its easy and practical installation solutions, Teknoline minimizes labor time and overall project costs.

The trunking can be easily installed by pressing the lock on the luminaire body with your finger.





RAL COLORS

Std.

9016

Opt.

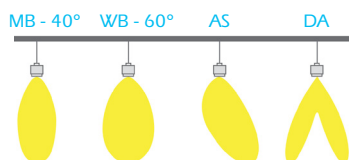
9005

9006

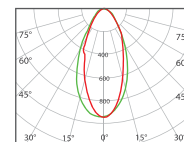
TCA

IP20  

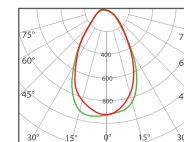
Code	Beam Angle	Luminous Flux	System Power	Weight
TCA 150 HE/MB	40°	5.010 lm	43 W	1.5 Kg
TCA 150 HE/WB	60°	4.990 lm	43 W	1.5 Kg
TCA 150 HE/AS	Asymmetric	4.840 lm	43 W	1.5 Kg
TCA 150 HE/DA	Double Asymmetric	4.970 lm	43 W	1.5 Kg
TCA 150 HO/MB	40°	6.730 lm	65 W	1.5 Kg
TCA 150 HO/WB	60°	6.710 lm	65 W	1.5 Kg
TCA 150 HO/AS	Asymmetric	6.540 lm	65 W	1.5 Kg
TCA 150 HO/DA	Double Asymmetric	6.680 lm	65 W	1.5 Kg

Body: Aluminum extrusion**Driver:** Included**Color Temperature:** 3000-4000-5000-6500K**Lens:** PMMA (Vossloh Schwabe or Ledil)**Voltage:** 220~240 VAC**Led:** Mid PowerBOX DIMENSIONS
162x18x13 cmBOX WEIGHT
6.4kg (4pcs in box)

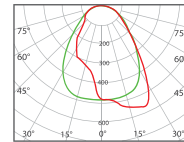
MEDIUM

cd/klm
— C0 - C180 — C90 - C270

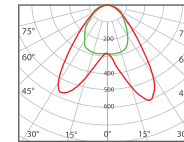
WIDE

cd/klm
— C0 - C180 — C90 - C270

ASYMMETRIC

cd/klm
— C0 - C180 — C90 - C270

DOUBLE ASYMMETRIC

cd/klm
— C0 - C180 — C90 - C270

RAL COLORS

Std.
9016

Opt.
9005
9006



TCE

IP20

Code	Beam Angle	Luminous Flux	System Power	Weight
TCE 150 HE/NB	20°	5.990 lm	44 W	1.8 Kg
TCE 150 HE/WB	60°	6.030 lm	44 W	1.8 Kg
TCE 150 HE/VWB	100°	5.910 lm	44 W	1.8 Kg
TCE 150 HE/AS	Asymmetric	5.900 lm	44 W	1.8 Kg
TCE 150 HE/DA	Double Asymmetric	6.040 lm	44 W	1.8 Kg
TCE 150 HO/NB	20°	7.810 lm	62 W	1.8 Kg
TCE 150 HO/WB	60°	7.830 lm	62 W	1.8 Kg
TCE 150 HO/VWB	100°	7.650 lm	62 W	1.8 Kg
TCE 150 HO/AS	Asymmetric	7.670 lm	62 W	1.8 Kg
TCE 150 HO/DA	Double Asymmetric	7.820 lm	62 W	1.8 Kg

Body: Aluminum extrusion

Driver: Included

Color Temperature: 3000-4000-5000-6500K

Lens: PMMA (Vossloh Schwabe or Ledil)

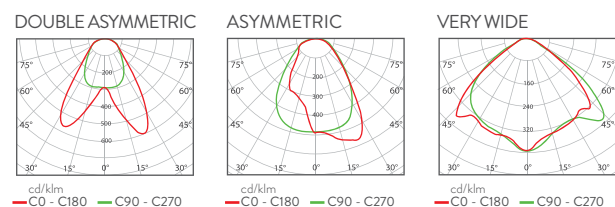
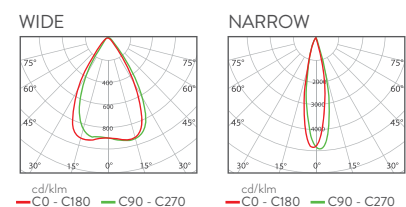
Voltage: 220~240 VAC

Led: Mid Power



BOX DIMENSIONS
162x18x13 cm

BOX WEIGHT
7.5kg (4pcs in box)





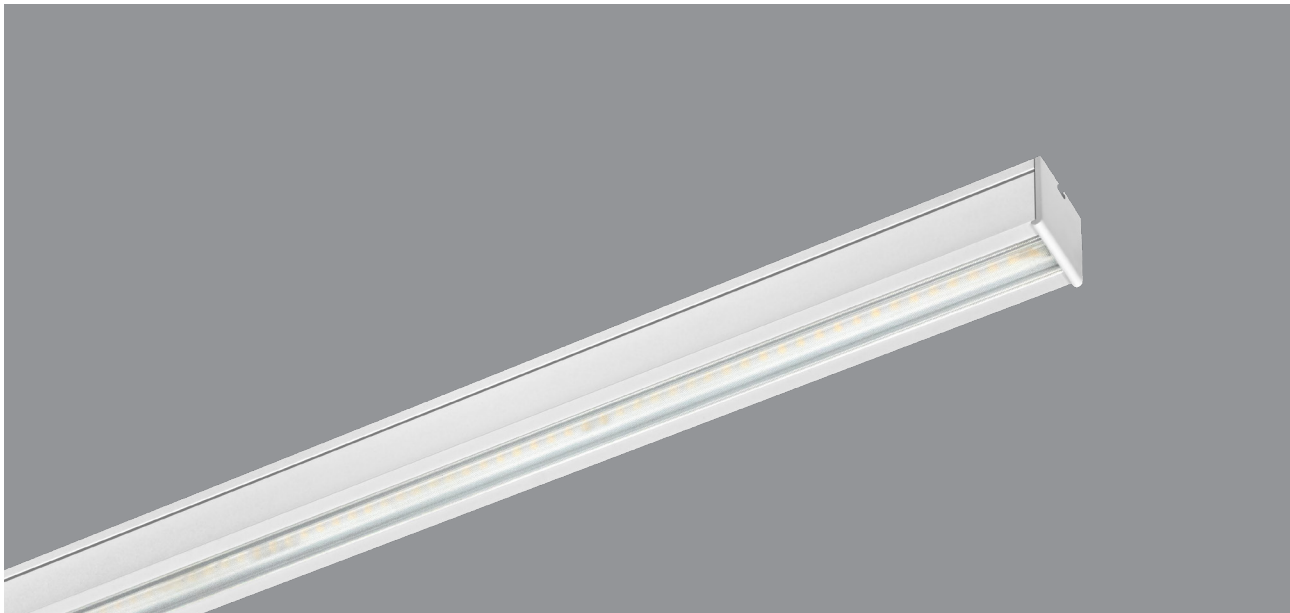


TRK

Basic Lighting

TRK fixtures are developed for markets, offices, warehouses, and other indoor applications. With different optical options, they can meet all lighting needs in these spaces.

TRK fixtures also provide significant savings in operation as well as initial investment due to their high efficiency and economical structure.



RAL COLORS

Std.

9016

Opt.

9005

9006

TRK

IP20  

Code	Luminous Flux	System Power	Weight
TRK/100	2.430 lm	17 W	0.8 kg
TRK/150	3.260 lm	25 W	1.2 kg
TRK/200	4.570 lm	34 W	1.5 kg
TRK/250	5.285 lm	42 W	1.9 kg
TRK/300	6.720 lm	50 W	2.2 Kg

Body: Aluminum extrusion

Lens: PMMA (Vossloh Schwabe or Ledil)

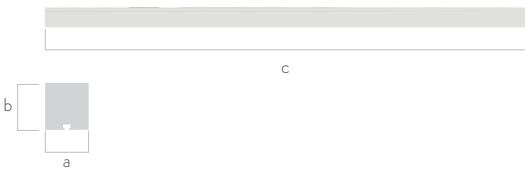
Driver: Included

Beam Angle: 90°

Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K

Led: Mid Power



Code	a	b	c
TRK/100	44 mm	44 mm	1004mm
TRK/150	44 mm	44 mm	1498mm
TRK/200	44 mm	44 mm	1992mm
TRK/250	44 mm	44 mm	2486mm
TRK/300	44 mm	44 mm	2980mm



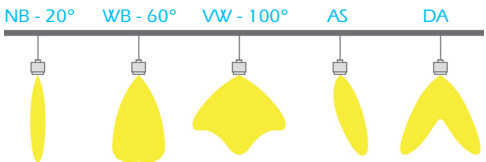
BOX DIMENSIONS

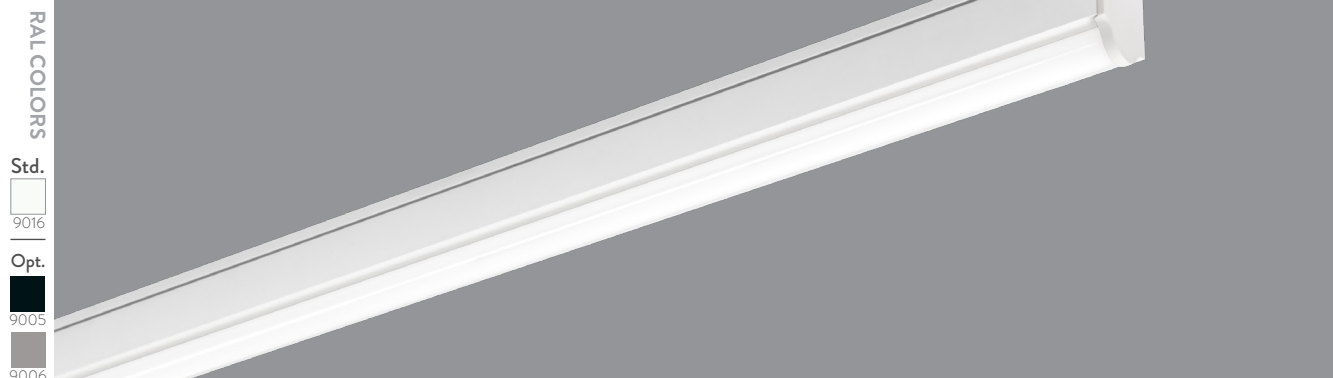
TRK300 5x5x305 cm
TRK250 5x5x255 cm
TRK200 5x5x205 cm
TRK150 5x5x155 cm
TRK100 5x5x105 cm



BOX WEIGHT

TRK300 2.5 kg
TRK250 2.2 kg
TRK200 1.7 kg
TRK150 1.4kg
TRK100 1 kg





TR3

IP20  

Code	Luminous Flux	System Power	Weight
TR3/100	2.100 lm	17 W	0.8 Kg
TR3/150	2.800 lm	25 W	1.2 Kg
TR3/200	4.000 lm	34 W	1.5 Kg
TR3/250	4.600 lm	42 W	1.9 Kg
TR3/300	5.950 lm	50 W	2.2 Kg

Body: Aluminum extrusion

Lens: PMMA

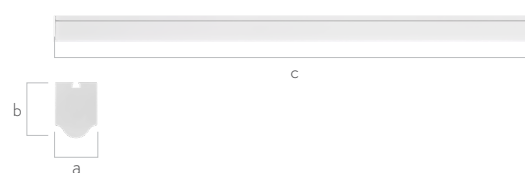
Driver: Included

Beam Angle: 90°

Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K

Led: Mid Power



Code	a	b	c
TR3/100	44 mm	58 mm	1004mm
TR3/150	44 mm	58 mm	1498mm
TR3/200	44 mm	58 mm	1992mm
TR3/250	44 mm	58 mm	2486mm
TR3/300	44 mm	58 mm	2980mm



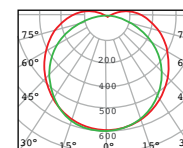
BOX DIMENSIONS

TR300 5x5x305 cm
TR3250 5x5x255 cm
TR3200 5x5x205 cm
TR3150 5x5x155 cm
TR3100 5x5x105 cm



BOX WEIGHT

TR300 2.5 kg
TR3250 2.2 kg
TR3200 1.7 kg
TR3150 1.4kg
TR3100 1 kg


cd/klm
— C0 - C180 — C90 - C270



SIVI YAĞ için;
yeniden
doldurulabilir
ambalajlar
kullanarak
hem bütçenize
hem
doğanın
korunmasına
destek olun.
HEM BÜTÇENİZİ
HEM GELECEĞİNİZİ
KORUYUN!

DOLUM İSTASYONLARINDAN
SIVI YAĞ VE ÇİĞ SÜTÜNÜZÜ
kendi ambalajınıza doldurarak
HEM BÜTÇENİZİ HEM GELECEĞİNİZİ
KORUYUN!

ÇİĞ SÜT için;
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destek olun.
HEM BÜTÇENİZİ
HEM GELECEĞİNİZİ
KORUYUN!

DEPO



Kadın Kooperatifi



Bebek Ürünleri

Tamam Gıda Ürünleri

13.90

 Waterproof

ELP
ESW



ELP

Waterproof

The ELP waterproof luminaire with high protection class (IP) rating is a perfect solution for various areas of application such as parking lots, storage areas and other areas for demanding protection from water and dust. The luminaire body is made of high quality material with extrusion method. In order to prevent undesirable escape of the light, the luminaire body and opal part with high permeability are manufactured in gray color. The luminaires are designed with an easy and fast production approach. In this way, the luminaire costs have been reduced and a very economical model has been created.

WATERPROOF



ELP

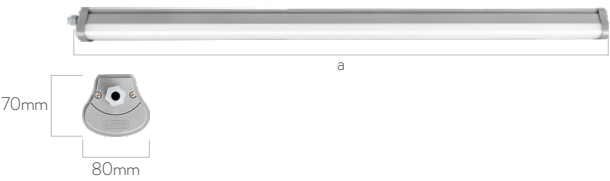
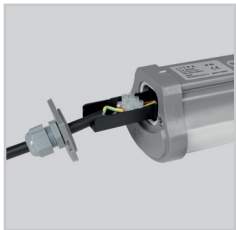
IP65  

Code	Beam Angle	Luminous Flux	System Power	Weight
ELP60-18	124°	1.800 lm	18 W	0.65 Kg
ELP120-35	124°	3.780 lm	35 W	1.2 Kg
ELP120-50	124°	5.370 lm	50 W	1.2 Kg

Body: Polycarbonate extrusion
Diffuser: Polycarbonate- opal

Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid Power



Code	a
ELP60	630 mm
ELP120	1230 mm



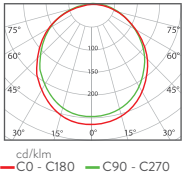
BOX DIMENSIONS

ELP-60 7.5x 13.5x 75 cm
ELP-120 7.5x 13.5x 145 cm



BOX WEIGHT

ELP-60 0.9 kg
ELP-120 1.5 kg



COLORS
MATT
ELOXAL
COATING



ELP-M

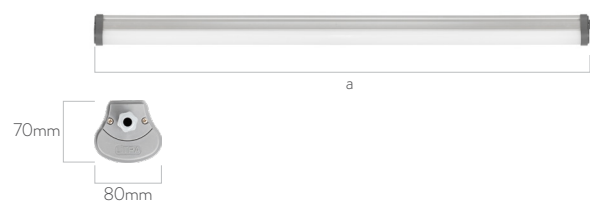
IP65  

Code	Beam Angle	Luminous Flux	System Power	Weight
ELP/M60-18	124°	1.800 lm	18 W	1 Kg
ELP/M120-35	124°	3.780 lm	35 W	1.8 Kg
ELP/M120-58	124°	5.870 lm	58 W	1.8 Kg

Body: Aluminum extrusion
Diffuser: Polycarbonate - opal

Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid Power



Code	a
ELP-M60	630 mm
ELP-M120	1230 mm



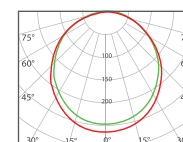
BOX DIMENSIONS

ELP-M60 7.5x13.5x75cm
ELP-M120 7.5x13.5x145cm



BOX WEIGHT

ELP-M60 1.3 kg
ELP-M120 2.1 kg



cd/klm
— C0 - C180 — C90 - C270

WATERPROOF



COLORS
MATT
ELOXAL
COATING

ELP-T

IP65

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
ELP-T	75°	7.500 lm	75 W	Mid Power	1.8 Kg

Body: Aluminum extrusion

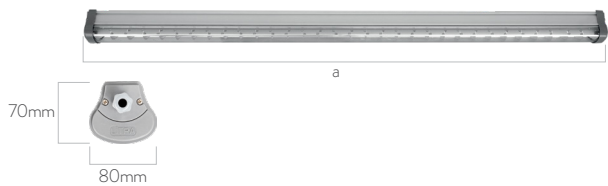
Diffuser: Polycarbonate - Transparent

Reflector: Aluminum

Driver: Included

Color Temperature: 3000-4000-5000-6500K

Voltage: 220~240 VAC



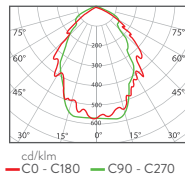
Code	a
ELP-T60	630 mm
ELP-T120	1230 mm

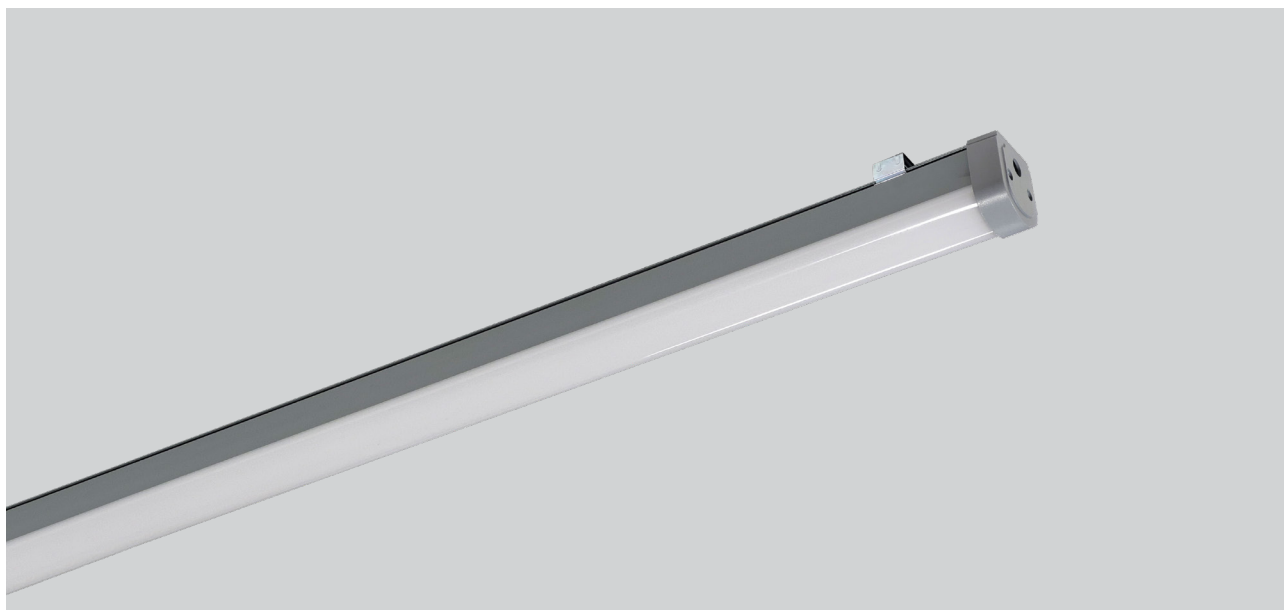


BOX DIMENSIONS
7.5x13.5x145cm



BOX WEIGHT
2 Kg




ELP/S
IP65 |  | 

Code	Beam Angle	Luminous Flux	System Power	Led	Weight
ELP/S/20	124°	2.700lm	20 W	Mid Power	1.1 Kg
ELP/S/35	124°	4.725lm	35 W	Mid Power	1.1 Kg

Body: Polycarbonate extrusion

Diffuser: Polycarbonate- opal

Voltage: 220~240 VAC

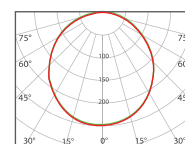
Driver: Included

Color Temperature: 3000-4000-5000-6500K

Led: Mid Power

The luminaire is supplied with a 30 cm cable outlet.


BOX DIMENSIONS
7.5x 13.5x 130 cm

BOX WEIGHT
1.3 kg


cd/klm
— C0 - C180 — C90 - C270



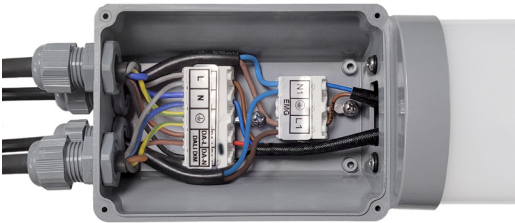
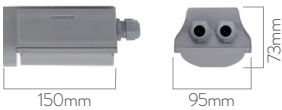
ELP/BX (Accessory)

IP65  

Code	Box	Description
ELP/BX1	at one end	POWER + DALI (2 cable) / in-out
ELP/BX1	at one end	POWER + EMG (2 cable) / in-out
ELP/BX1	at one end	POWER + DALI + EMG (3 cable) / in
ELP/BX1	at one end	POWER + DALI + EMG (DALI) (4 cable) / in
ELP/BX2	at two ends	POWER + DALI + EMG (6 cable) / in-out
ELP/BX2	at two ends	POWER + DALI + EMG (DALI) (8 cable) / in-out
ELP/BX/PIR	-	PIR sensor

Body: Polycarbonate injection. Produced in an integrated structure with the luminaire.

Fittings: IP66



Cable entry options have been provided to meet DALI and EMG kit connection requirements and ensure full compatibility. The enclosure protects electrical connections at the appropriate IP level.



With PIR sensor option



ESW

Waterproof

These fixtures offer practical solutions with a focus on functionality and durability. With an IP65 protection rating, they provide excellent resistance to dust, moisture, and water, making them suitable for both indoor and outdoor applications. Designed for areas with technical requirements, they combine simplicity and robustness, delivering long-lasting performance and reliable operation for your projects.

WATERPROOF



RAL COLORS

Std.

9016

Opt.

9005

9006

ESW

IP54  

Code	Beam Angle	Luminous Flux	System Power	Weight
ESW	24°	1.300 lm	15 W	0.76 Kg

Body: Aluminum Injection
Diffuser: Polycarbonate

Driver: Included
Voltage: 220~240 VAC

Color Temperature: 3000-4000-5000-6500K
Led: COB



BOX DIMENSIONS
23x12x10 cm



BOX WEIGHT
1 Kg

Industrial Luminaires

ENDILED

APOLLO

PLN

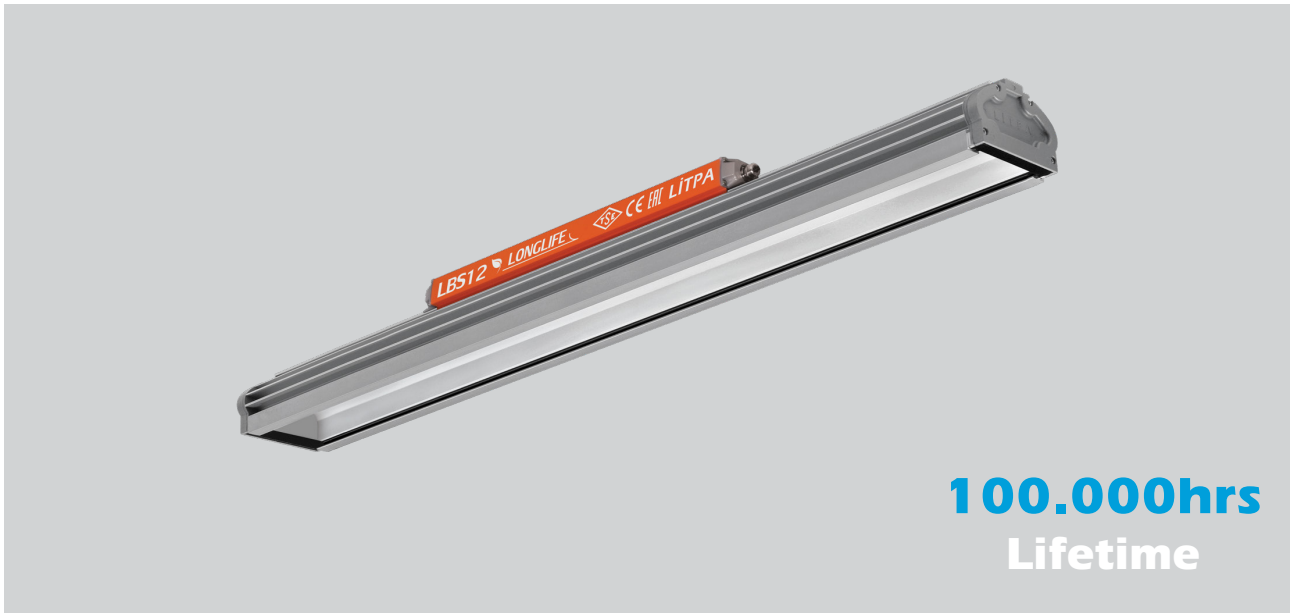
TEKNOMAX



ENDILED

Industrial Luminaires

ENDILED fixtures are high protection class aluminum bodied fixtures produced with extremely high technology. They are suitable for use in many areas of industry, such as production areas, storage areas and particularly in high-ceilinged places. Reflectors produced with 98% optical efficiency by Alanod Miro-Silver technology are used in fixtures in order to ensure high efficiency in all types. Heating problems are completely solved thanks to the aluminum body and PCB with high thermal conductivity aluminum.



100.000hrs
Lifetime

COLORS
MATT
ELOXAL
COATING

LBS - Longlife

IP66  

Code	Luminous Flux	System Power	Weight
LBS-LL NB	14.700 lm	148 W	8 Kg
LBS-LL MB	14.950 lm	148 W	8 Kg
LBS-LL WB	14.650 lm	148 W	8 Kg

Body: Aluminum extrusion
End Cap: Aluminum injection
Reflector: MiroSilver 4: Bright, Narrow
MiroSilver 5: Matt, Medium-Wide

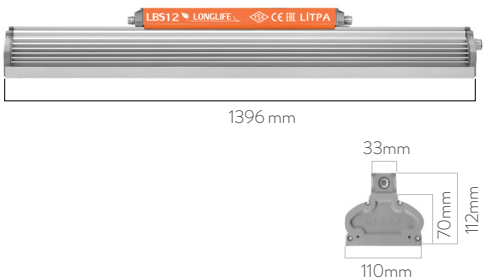
Voltage: 220~240 VAC
Diffuser: 4mm thick tempered glass

Color Temperature: 3000-4000-5000-6500K
Led: Mid Power

ACCESSORIES

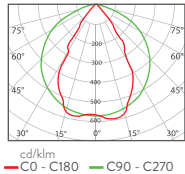
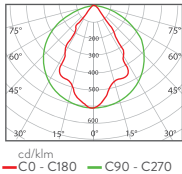
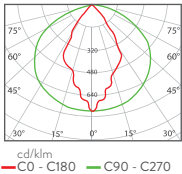
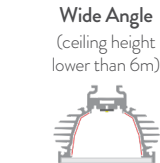
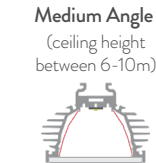
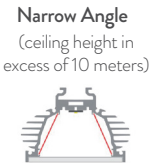


Tilting Bracket

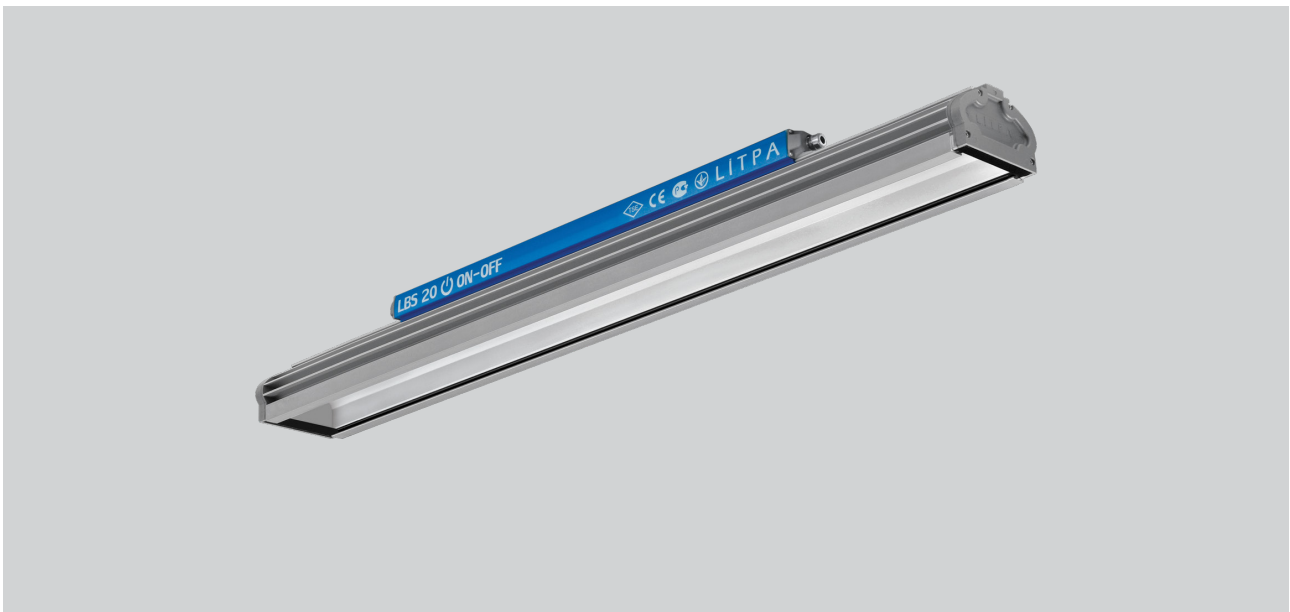



BOX DIMENSIONS
145x11x12cm


BOX WEIGHT
8.5 kg



COLORS
MATT
ELOXAL
COATING



LBS12 - High Efficiency

IP66  

Code	Luminous Flux	System Power	Weight
LBS 12/80/NB	11.900 lm	80 W	8 Kg
LBS 12/80/MB	12.150 lm	80 W	8 Kg
LBS 12/80/WB	11.870 lm	80 W	8 Kg
LBS 12/130/NB	20.445 lm	130 W	8 Kg
LBS 12/130/MB	20.640 lm	130 W	8 Kg
LBS 12/130/WB	20.440 lm	130 W	8 Kg
LBS 12/220/NB	28.600 lm	220 W	8 Kg
LBS 12/220/MB	28.700 lm	220 W	8 Kg
LBS 12/220/WB	28.550 lm	220 W	8 Kg

Body: Aluminum extrusion

End Cap: Aluminum injection

Reflector: MiroSilver 4: Bright, Narrow
MiroSilver 5: Matt, Medium-Wide

Voltage: 220~240 VAC

Diffuser: 4mm thick tempered
glass

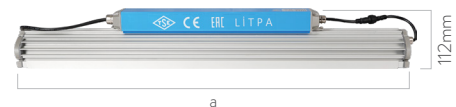
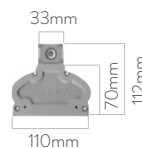
Color Temperature: 3000-4000-5000-6500K

Led: Mid Power

ACCESSORIES

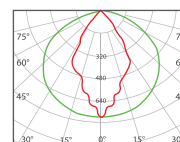


Tilting Bracket



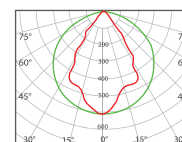
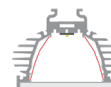
Code	Lenght (a)	Weight
LBS 12	1396mm	8 kg

Narrow Angle
(ceiling height in
excess of 10 meters)



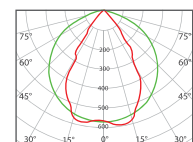
cd/klm
— C0 - C180 — C90 - C270

Medium Angle
(ceiling height
between 6-10m)



cd/klm
— C0 - C180 — C90 - C270

Wide Angle
(ceiling height
lower than 6m)



cd/klm
— C0 - C180 — C90 - C270



BOX DIMENSIONS
132x11x12cm



BOX WEIGHT
8.5 kg



COLORS
MATT
ELOXAL
COATING

LBS6 - High Efficiency

IP66  

Code	Luminous Flux	System Power	Weight
LBS 6/45/NB	7.300 lm	45 W	4 Kg
LBS 6/45/MB	7.420 lm	45 W	4 Kg
LBS 6/45/WB	7.280 lm	45 W	4 Kg
LBS 6/65/NB	9.425 lm	65 W	4 Kg
LBS 6/65/MB	9.680 lm	65 W	4 Kg
LBS 6/65/WB	9.500 lm	65 W	4 Kg
LBS 6/85/NB	12.600 lm	85 W	4 Kg
LBS 6/85/MB	12.900 lm	85 W	4 Kg
LBS 6/85/WB	12.500 lm	85 W	4 Kg

Body: Aluminum extrusion
End Cap: Aluminum injection
Reflector: MiroSilver 4: Bright, Narrow
MiroSilver 5: Matt, Medium-Wide

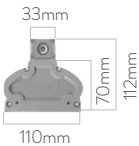
Voltage: 220~240 VAC
Diffuser: 4mm thick tempered glass

Color Temperature: 3000-4000-5000-6500K
Led: Mid Power

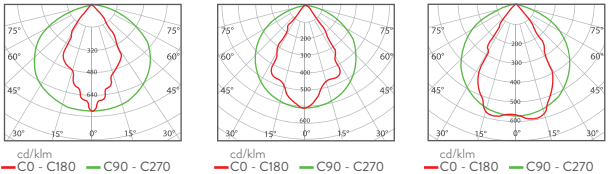
ACCESSORIES



Tilting Bracket



Code	Lenght(a)	Weight
LBS 6	796mm	4 kg



APOLLO

Industrial Luminaires

This industrial luminaire has a 120-degree lighting angle. The LED hall spotlight is equipped with high-tech lenses that prevent glare and offers stable performance with a low UGR value. Made from IP65 waterproof aluminum casting material, the luminaire can be used safely even on rainy days. The luminaire is ideal for wide lighting areas such as garages, warehouses, greenhouses, and factories. It is also suitable for places like gyms, logistics centers, toll booths, and supermarkets. This luminaire provides a safe and long-lasting lighting solution for both indoor and outdoor environments.





RAL COLORS

Std.

9005

Opt.

9016

9006

APL40

IP65  

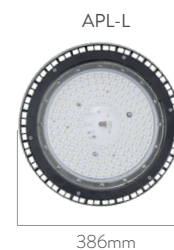
Code	Beam Angle	Luminous Flux	System Power	Weight
APL40-L 150	80°	19.350 lm	150 W	4.7 Kg
APL40-L 170	80°	21.950 lm	170 W	4.7 Kg
APL40-L 200	80°	25.820 lm	200 W	4.7 Kg
APL40-L 230	80°	32.050 lm	250 W	4.7 Kg
APL40-C - 150	115°	20.070 lm	150 W	5 Kg
APL40-C - 170	115°	22.770 lm	170 W	5 Kg
APL40-C - 200	115°	26.785 lm	200 W	5 Kg
APL40-C - 230	115°	33.250 lm	250 W	5 Kg

Body: Aluminum injection**Diffuser:** PMMA lens (only APL model)**Front Glass:** 5mm thick tempered glass
(only APL-C model)**Voltage:** 220~240 VAC**Driver:** Included**Color Temperature:** 3000-4000-5000-6500K**Led:** Mid PowerACCESSORIES
Circular Reflector**Body:** Sheet Metal

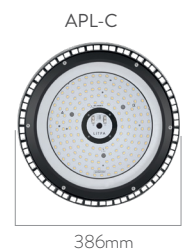
BRACKETS



Free Bracket



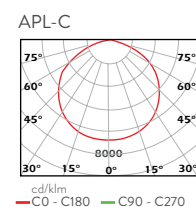
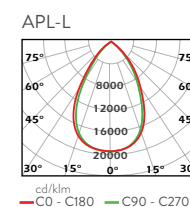
386mm



386mm



386mm

**BOX DIMENSIONS**
20x40x40cm**BOX WEIGHT**
5.5 kg

RAL COLORS

Std.

9005

Opt.

9016

9006



APL30/L

IP65  

Code	Luminous Flux	System Power	Weight
APL30/L 150	23.550 lm	150 W	2.2 Kg
APL30/L 180	26.450 lm	180 W	2.2 Kg

Body: Aluminum injection

Diffuser: PMMA lens

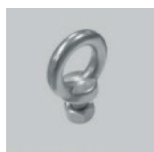
Voltage: 220~240 VAC

Driver: Included

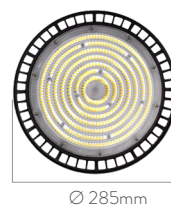
Color Temperature: 3000-4000-5000-6500K

Led: Mid Power

BRACKETS



Free Bracket



Ø 285mm



Ø 285mm

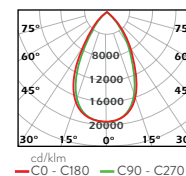
150mm



BOX DIMENSIONS
30x30x16cm



BOX WEIGHT
2.5 kg





RAL COLORS
Std. 9005
Opt. 9016 9006

APL20/L

IP65  

Code	Luminous Flux	System Power	Weight
APL20/L 80	12.650 lm	80 W	1.6 Kg
APL20/L 100	15.500 lm	100 W	1.6 Kg
APL20/L 120	17.900 lm	120 W	1.6 Kg

Body: Aluminum injection
Diffuser: PMMA lens

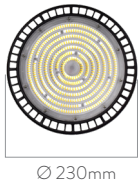
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid Power

BRACKETS



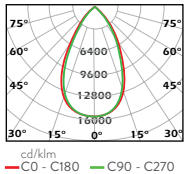
Free Bracket



BOX DIMENSIONS
25x25x16xcm



BOX WEIGHT
1.8 kg



PLN

Industrial Luminaires



PLN luminaires combine flawless design, high efficiency, and versatile optical options for a wide range of lighting applications. This innovative, contemporary industrial lighting solution offers significant opportunities for lighting designers and exceptional convenience for practitioners. Each luminaire is manufactured using the highest-quality, longest-lasting materials. They are tested under extreme environmental conditions, including humidity, dust, heat, and cold, to ensure reliable performance. The optics of each module are designed according to their mechanical and electrical properties, and optimal module combinations have been developed to deliver the best possible lighting results.



RAL COLORS

Std.

9005

Opt.

9016

9006

PLN 300

IP66  

Code	Beam Angle	Luminous Flux	System Power	Weight
PLN-300 NB	15°	33.200 lm	300 W	7 Kg
PLN-300 MB	45°	37.300 lm	300 W	7 Kg
PLN-300 WB	90°	39.000 lm	300 W	7 Kg
PLN-300 AS	Asymmetrical	37.500 lm	300 W	7 Kg

Body: Aluminum extrusion

Lens: PMMA

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 3000-4000-5000-6500K

Led: Mid-Power & High-Power

ACCESSORIES



Tilting Bracket



250 mm



618 mm

106mm

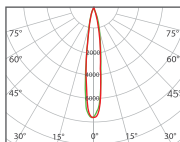


BOX DIMENSIONS
70x30x20 cm



BOX WEIGHT
7.5 kg

NARROW

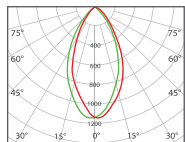


cd/klm

C0 - C180

C90 - C270

MEDIUM

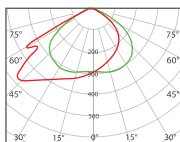


cd/klm

C0 - C180

C90 - C270

ASYMMETRICAL

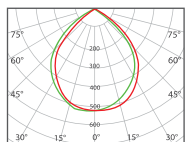


cd/klm

C0 - C180

C90 - C270

WIDE



cd/klm

C0 - C180

C90 - C270

RAL COLORS

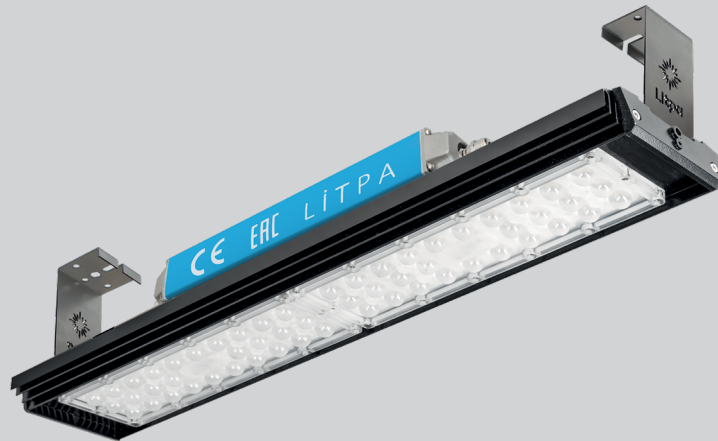
Std.

9005

Opt.

9016

9006



PLN 150

IP66

Code	Beam Angle	Luminous Flux	System Power	Weight
PLN-150 NB	15°	16.600 lm	150 W	4.5 Kg
PLN-150 MB	45°	18.650 lm	150 W	4.5 Kg
PLN-150 WB	90°	19.500 lm	150 W	4.5 Kg
PLN-150 AS	Asymmetrical	18.750 lm	150 W	4.5 Kg

Body: Aluminum extrusion

Lens: PMMA

Voltage: 220~240 VAC

Driver: Included

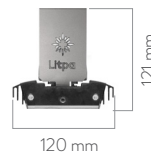
Color Temperature: 3000-4000-5000-6500K

Led: Mid-Power & High-Power

ACCESSORIES



Adjustable Bracket



120 mm



618 mm

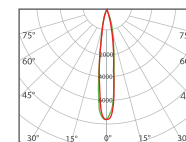


BOX DIMENSIONS
63x20x20 cm



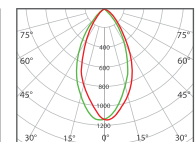
BOX WEIGHT
5 kg

NARROW



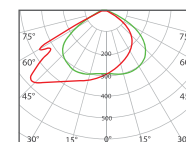
cd/klm C0 - C180 C90 - C270

MEDIUM



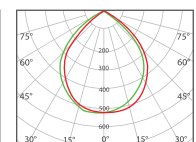
cd/klm C0 - C180 C90 - C270

ASYMMETRICAL



cd/klm C0 - C180 C90 - C270

WIDE



cd/klm C0 - C180 C90 - C270



RAL COLORS
Std. 9005
Opt. 9016 9006

PLN 75

IP66  

Code	Beam Angle	Luminous Flux	System Power	Weight
PLN-75 NB	15°	8.300 lm	75 W	2.5 Kg
PLN-75 MB	45°	9.320 lm	75 W	2.5 Kg
PLN-75 WB	90°	9.750 lm	75 W	2.5 Kg
PLN-75 AS	Asymmetrical	9.380 lm	75 W	2.5 Kg

Body: Aluminum extrusion
Lens: PMMA

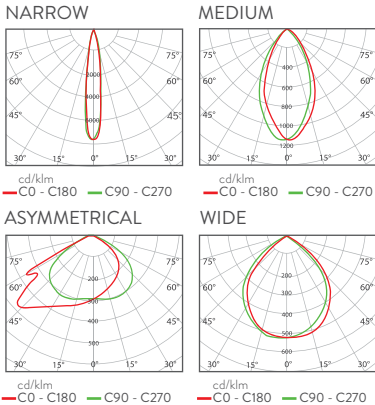
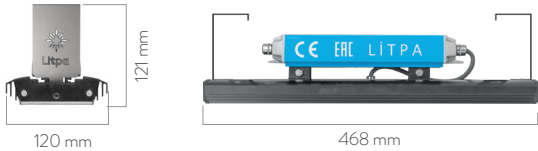
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power & High-Power

ACCESSORIES



Adjustable Bracket

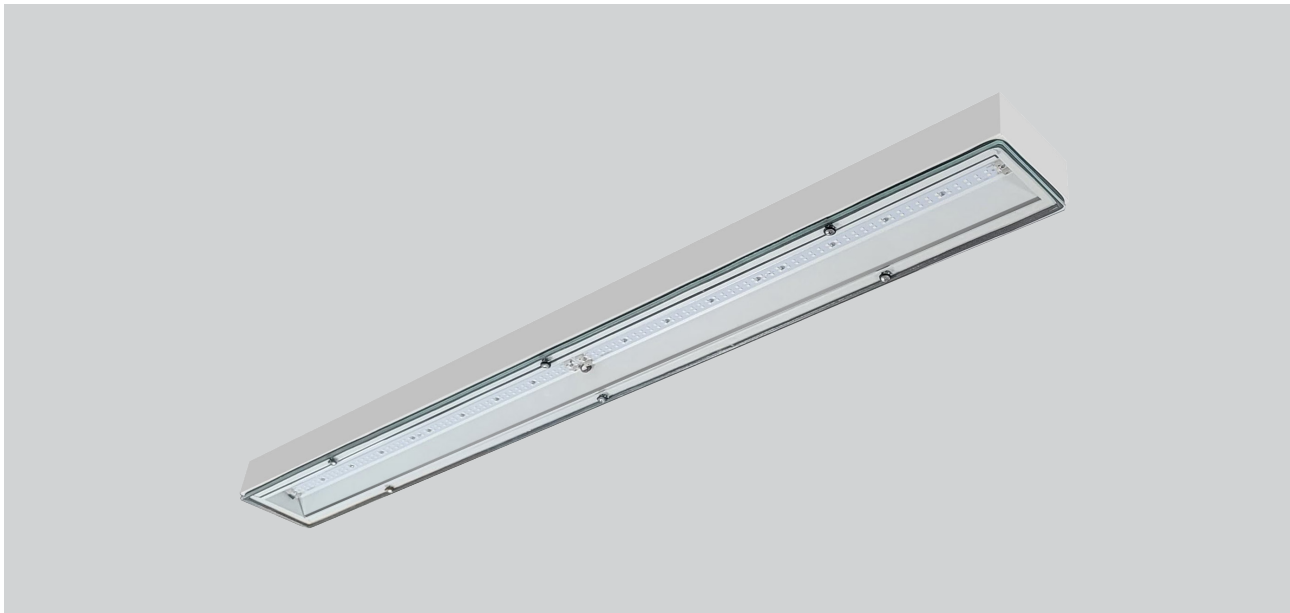


FHL

Industrial Luminaires

FHL is a high-performance luminaire specially designed for industrial lighting needs. Manufactured using high-quality and durable materials, it ensures maximum durability and efficiency. It is also resistant to challenging environmental conditions such as moisture, dust, extreme cold, and heat. It provides reliable and uninterrupted illumination for large areas. With its energy-saving features and long service life, FHL is an ideal solution for businesses.





RAL COLORS

Std.

9016

Opt.

9005

9006

FHL

IP54  

Code	Beam Angle	Luminous Flux	System Power	Weight
FHL60/B	110°	8.100 lm	70 W	2.5 Kg
FHL120/B	110°	13.600 lm	110 W	4.2 Kg

Body: DKP metal sheet
Lens: PMMA

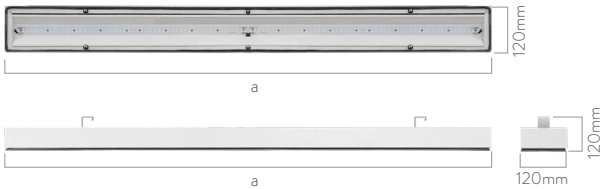
Voltage: 220~240 VAC
Driver: Included

Color Temperature: 3000-4000-5000-6500K
Led: Mid-Power & High-Power

FHL/AL (Optional)



Aluminum Reflector



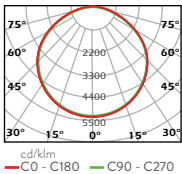
Code	a
FHL120	1250 mm
FHL60	650 mm



BOX DIMENSIONS
130x14x11 cm



BOX WEIGHT
5 kg

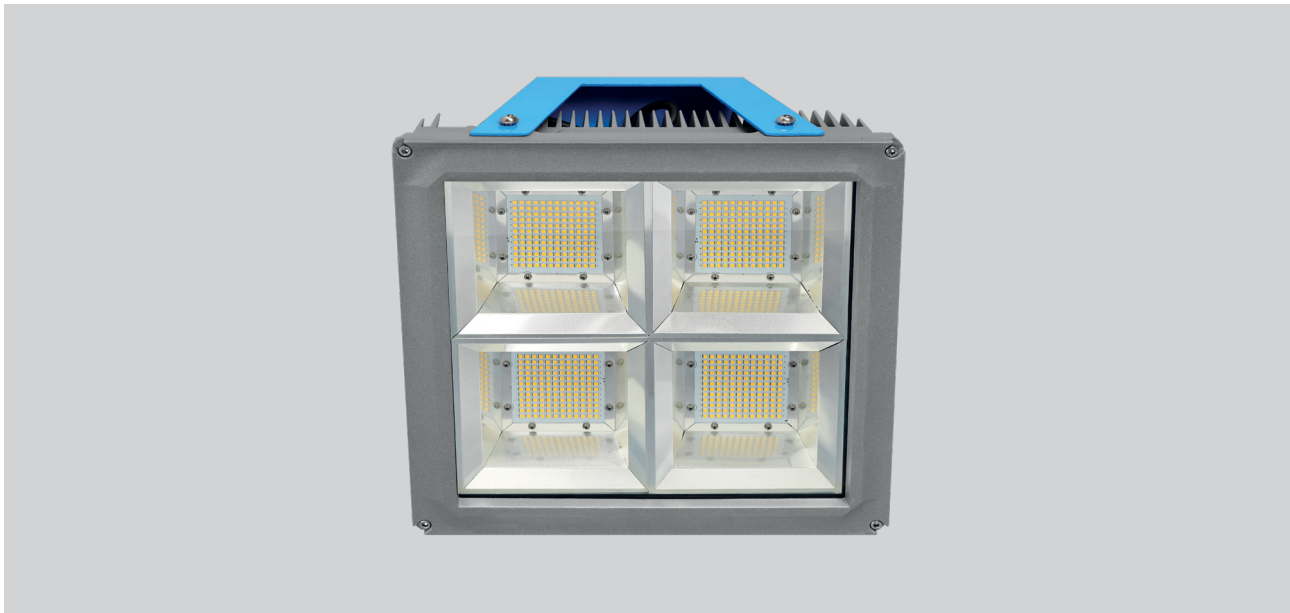




TEKNOMAX

Industrial Luminaires

Teknomax luminaires are designed for operating without any problems in industrial locations where luminaire bodies are exposed to harsh environment conditions. The luminous efficiency of the luminaires has been reached to extremely high levels. The luminaire efficiency comes from combining the optic design with the newest generation LEDs in the most appropriate way. Narrow and wide angle types of luminaires can be produced according to ceiling heights. Luminaires can be installed in any way using busbar, cable tanks and free hangers.



RAL COLORS

Std.

9006

Opt.

9005

9016

TEKNOMAX

IP66  

Code	Luminous Flux	System Power	Weight
HCL/YT 50	7.000 lm	50 W	13 Kg
HCL/YT 100	13.000 lm	100 W	13 Kg
HCL/YT 150	19.500 lm	150 W	13 Kg
HCL/YT 200	25.000 lm	200 W	13 Kg
HCL/YT 240	30.000 lm	240 W	13 Kg

Body: Aluminum injection

Reflector: Vacuum anodized Micro-Silver aluminium from Alanod with a reflectivity index of 97%.

Voltage: 220~240 VAC

Driver: Included

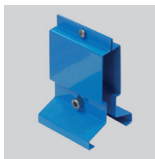
Front Glass: 5mm thick tempered glass

Beam Angle: Symmetrical

Color Temperature: 3000-4000-5000-6500K

Led: Mid-Power & High-Power

BRACKETS



HCL-YT/AB
Busbar



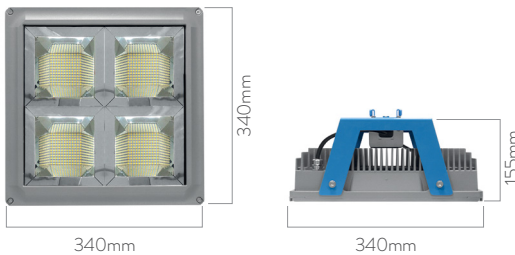
HCL-YT/AK
Cable Tray



HCL-YT/AG
Free Bracket



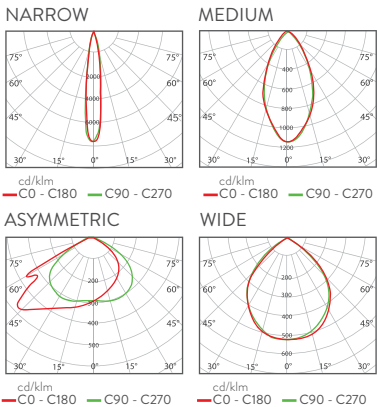
HCL-YT/AS



BOX DIMENSIONS
44x48x19 cm



BOX WEIGHT
13.5 kg



EXIT and Emergency

LXT



LXT

Exit and Emergency

Litpa emergency exit and guidance luminaire is a reliable luminaire option with high quality material structure and technical specifications. Suitable for single face and double face use. Suitable for many areas of use, from offices to meeting rooms, shopping centers to schools.



RAL COLORS
Std.
 9016

LXT

IP40  

Code	Luminous Flux	System Power	Voltage Range	Colour Temperature	Led	Weight
LXT	95 lm	3W	220~240 VAC	6000K	Mid-Power	0.7 Kg

Body: Aluminum extrusion and plastic
Diffuser: Plexiglass
Environment: Wall and ceiling surface

Battery: 1.2Vdc 1.000mAh durable Ni-Cd
Viewing Distance: 15-30m
Working Temperature: -5°C +45°C

Charging Time: 24hrs
Decharging Time: 3hrs
Class: I



BOX DIMENSIONS
35x23x9 cm



BOX WEIGHT
1 kg

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