

NEW PRODUCTS

2020 - 2024

PLUS⁺
LIGHT TECH

KEY MILESTONES

2005

Inception of Focus Lighting. Introduction of CDM Technology, changing retail lighting in India.



2008

- First and only India lighting company to participate in Euroshab, Düsseldorf.
- Introduced products designed in Germany by 20/20 Design, made in India.



2013

- Integrated Sharada & Bros., a fully equipped assembly unit and a State-of-the-art R&D Facility in Mumbai.
- Started export operations in the Middle and Italy with an office in Dubai.



2016

Strategic collaboration with Bartenbach AG for cutting — edge innovations and technical development.



2018

Setup a fully integrated, state-of-the-art factory in Ahmedabad, along with a Light Integration Centre.



2021

- Sege Cornelissen, the renowned Belgian industrial designer began developing products for Plus.
- NABL accredited Laboratory. Approved as a supplier for Indian Railways.



2005

2007

2008

2011

2013

2015

2016

2017

2018

2020

2021

2021



2007

Establishment of Plus Light Tech to provide indigenous, high-end retail lighting at a competitive cost.



2011

Second time at Euroshab, Düsseldorf. One out of two brands in Europe offering LED technology for the retail industry.



2015

Set up a Photogrameter and a Spectrometer at the R&D facility — a new benchmark in technical lighting.



2017

Listed in SME Board on National Stock Exchange



2020

Won the prestigious Red Dot Design Award and German Design Award for the Magnus series of High-performance luminaires.



2021

Company has migrated from SME Board to Main Board of NSE — November 21, 2021



HOLGER MEER

Holger Meer, a German product designer, excels in creating solutions that harmoniously blend aesthetics, functionality, and cost-effectiveness. With a focus on using the latest technologies, he ensures maximum efficiency without compromising design. Holger's designs prioritize optimized light dispersion, spectral quality, and glare-free installation, making them truly exceptional. By striking the perfect balance between form and function, he creates visually appealing products that deliver outstanding lighting experiences. Holger Meer's work exemplifies the art of integrating aesthetics, functionality, and efficiency, establishing him as a master in the field of product design.



GEORGE KALUZA

George Kaluza, an accomplished product designer from Germany, has garnered prestigious accolades including the German Design Award and the Red Dot Design Award. With a career spanning over two decades, George's expertise lies in crafting innovative lighting solutions that seamlessly blend advanced optics with timeless and minimalist designs. His exceptional talent and commitment to achieving optimum light make him a visionary in the field of product design.



SERGE CORNELISSEN

Serge Cornelissen, an architect turned lighting designer, established Serge Cornelissen Architectural Lighting Product Design in 1993. Their designs, centered around the latest LED technology, combine aesthetics with lighting-technical innovation and meticulous mechanical design. Over the years, their projects have received international acclaim and have been produced by lighting manufacturers worldwide, solidifying their reputation as a leading force in architectural lighting design.



ALEXANDER RYBOL

An accomplished product designer with a remarkable journey that spans continents and accolades, Alexander's passion for design began with his high school graduation in Wiesbaden, Germany, and further flourished during his university studies of industrial design at the h_da University of Applied Sciences Darmstadt, Germany.

Perdu Series Optics

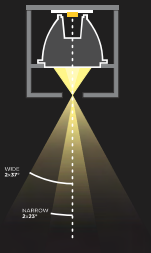
Invisible, Highly Efficient and Glare Free Illumination

- Wide 2 x 37° and narrow 2 x 23° beam
- High efficiency
- High uniformity
- Architecturally integrated
- Glare free
- 10mm aperture

The perdu series of light fixtures has been designed to achieve a unique aesthetic, creating a nearly invisible source of light, and still delivering a stellar light quality.

PERDU enjoys a UGR of <10.

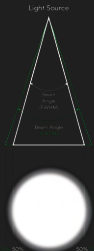
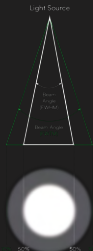
In lighting, the cut-off angle is an imaginary cone beyond which light emitted by a visible luminaire, and hence causes no glare. The wider the cut-off angle, the lesser the UGR value and greater the visual comfort.



NARROW
2 X 23°



WIDE
2 X 37°

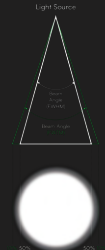
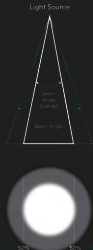
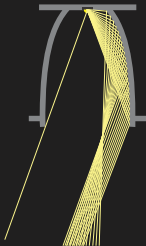


Magnus Series Optics

Invisible, Highly Efficient and Glare Free Illumination

The complex geometry and high reflective aluminum surface of the new optics create a controlled, well-defined beam. This innovative micro-reflector optics create high-contrast precision, achieving maximum efficiency.

The light beam is concentrated to 90% of its maximum luminosity and consequently the difference between the beam angle and the field angle is practically non-existent, resulting in a highly defined light beam with almost zero light spillover and minimum glare.



EOS Series Optics

Downlight, Wallwasher

- Uniform appearance of downlights and wallwasher.
- Innovative mounting system.
- High-precision injection molded optic.
- highly reflective AL coating
- High homogeneity in light distribution and perfect cut-off due to micro-facet technology.



Narrow



Medium



Wide



DL+WW



4 x 4



4 x 4 with color
mixing Dome



Warm White



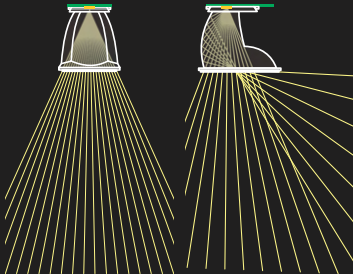
Warm White



Warm White



Reflector with
microfacets



Elite Series Optics

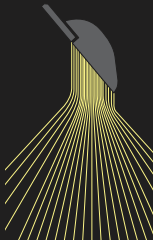
The Elite series of lighting fixtures is designed to achieve a sharp longitudinal cut-off. The modular nature of this design makes it extremely versatile and can be used to fulfil a variety of lighting requirements.



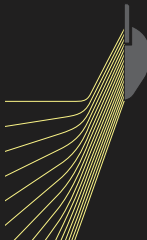
Conventional Wallwasher



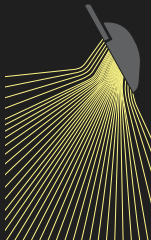
Elite wallwasher with perfect longitudinal cut-off



Downlight



Wallwasher



Downlight and Wallwasher

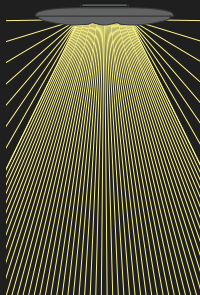
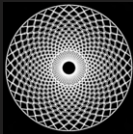
Panto Series Optics

Downlight with vertical illumination for recessed and pendant luminaires.

- Wide beam light distribution
- Smooth fade-out
- High efficiency
- Brilliant appearance
- Excellent uniformity - smooth light distribution
- Dynamic white within one lens
- Big light emitting surface to reduce light pressure



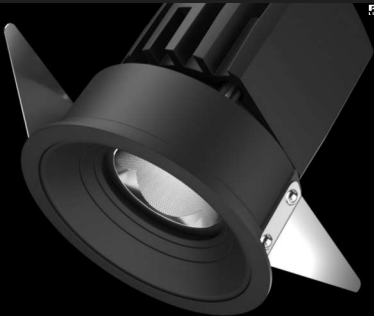
Inspired by Fibonacci pattern found in nature.



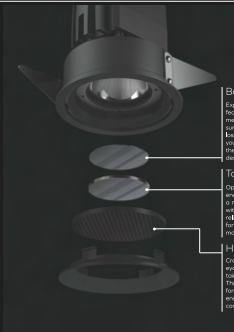
Downlight

Opti Medium

Downlight & Adjustable Downlight



OPTI MEDIUM
- By Holger Meer



Bayer PMM Lens

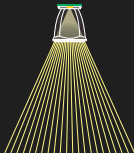
Experience unparalleled efficiency with Opti Medium, featuring the innovative Bayer PMM lens, boasting a mere 1 mm thickness. This state-of-the-art lens ensures an incredibly effective solution, minimizing light loss to just 2%. Illuminate with precision and optimize your space's lighting dynamics, making Opti Large the epitome of cutting-edge technology in lighting design.

Toughen Glass

Opti Medium is fortified with a robust 3 mm toughened glass, offering an effective lighting solution with a minimal 8% light loss factor. Combining durability with efficiency, Opti Medium ensures consistent and reliable illumination, making it the preferred choice for spaces that demand both resilience and performance.

Honeycomb

Crafted with precision, Opti Medium features a honeycomb structure to control glare effectively, maintaining it below an industry-leading threshold of 9. This thoughtful design not only enhances visual comfort but also sets a new standard for lighting solutions, ensuring your space is brilliantly illuminated without compromising on eye-friendly aesthetics.



- Uniform appearance of downlights.
- Innovative mounting system.
- High-precision injection moulded optic.
- highly reflective AL coating.
- High homogeneity in light distribution and perfect cut-off due to micro-facet technology.



Narrow



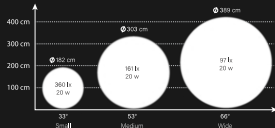
Medium



Wide

90+ CRI

"Discover the brilliance of our product with its impressive 90+ CRI. With this high CRI rating, our lighting solution brings out the true colors of objects, making them appear vibrant, natural and lifelike. Whether it's for residential spaces, retail displays, or commercial environments, our lighting ensures exceptional color accuracy."



Light beam coverage area from the height of 3 meters

With Opti Medium, you're choosing more than just lighting. You're opting for a durable, adaptable, and secure lighting experience that stands the test of time.

IP 20 Design:

At the heart of indoor safety, Opti Medium boasts an IP 20 rating. This feature makes it an ideal choice for general indoor applications, where basic dust protection is essential.

IP 54 Design:

For areas demanding more robust protection, Opti Medium steps up with its IP 54 design. This rating guarantees that your lighting stays safeguarded against dust ingress and splashing water, making Opti Medium perfect for covered outdoor or industrial environments where moisture is a concern.

OPTI MEDIUM | Downlight



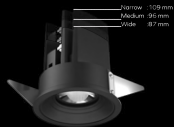
Available in **Recessed** & **Trimless** Designs.



Recessed



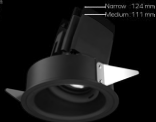
Trimless



⊕ Cut Out Dia : 82.52

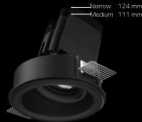


⊕ Cut Out Dia : 85.40



Adjustable
Angle Up to: 34°

⊕ Cut Out Dia : 102



Adjustable
Angle Up to: 34°

⊕ Cut Out Dia : 107

Opti Small

Downlight & Adjustable Downlight



OPTI SMALL
- By Holger Meer



The complex geometry and high reflective aluminum surface of the new optics create a controlled, well-defined beam. This innovative micro-reflector optics create high-contrast precision, achieving maximum efficiency.

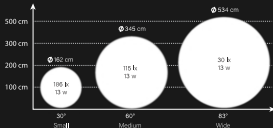
The light beam is concentrated to 90% of its maximum luminosity and consequently the difference between the beam angle and the field angle is practically non-existent, resulting in a highly defined light beam with almost zero light spillover and minimum glare.



Narrow

Medium

Wide



Light beam coverage area from the height of 3 meters



Discover Opti Small, the quintessence of minimalist design fused with unparalleled optical innovation. Our light fixture is not just an accessory; it's a revolution in lighting technology, tailored for those who appreciate the harmony of form and function.



Bayer PMM Lens

Experience unparalleled efficiency with Opti Small, featuring the innovative Bayer PMM lens, boasting a mere 1 mm thickness. This state-of-the-art lens ensures an incredibly effective solution, minimizing light loss to just 2%. Illuminate with precision and optimize your space's lighting dynamics, making Opti Small the epitome of cutting-edge technology in lighting design.

Toughen Glass

Opti Small is fortified with a robust 3 mm toughened glass, offering an effective lighting solution with a minimal 0% light loss factor. Combining durability with efficiency, Opti Small ensures consistent and reliable illumination, making it the preferred choice for spaces that demand both resilience and performance.

Honeycomb

Crafted with precision, Opti Small features a honeycomb structure to control glare effectively, maintaining it below an industry-leading threshold of 10. This thoughtful design not only enhances visual comfort but also sets a new standard for lighting solutions, ensuring your space is brilliantly illuminated without compromising on eye-friendly aesthetics.

Luminous Efficiency Redefined At the heart of Opti Small lies the efficiency of 62 lumens per watt, casting a brilliant light output of 805 to 613 lumens. It's a celebration of luminous mastery, transforming energy into light with precision and purpose.



Recessed



Trimless



Elevate Your Ambiance Opti Small's sleek profile, customizable with your desired height and diameter, is a testament to the art of subtlety. Available in narrow, medium, and wide beam angles, it offers versatility to create the perfect mood for any setting.

Visionary Lighting, Virtually Glare-Free Engineered with a deep recessed design and our patented Barrenbach optics, Opti Small achieves an industry-leading UGR of less than 10. This innovation ensures minimal glare, providing unparalleled visual comfort that elevates every experience.



Honeycomb





Adaptable Design for Every Space Opti Small transcends traditional lighting with options for **recessed, trimless, downlight, and adjustable spotlight** applications. It's a chameleon of light, ready to adapt to your creative vision and architectural demands.



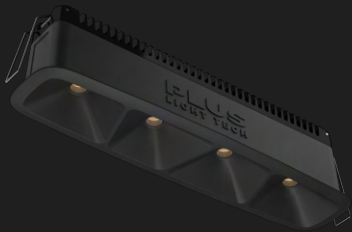
Recessed

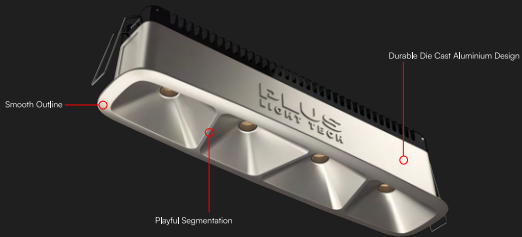


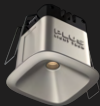
Trimless

HEWEN

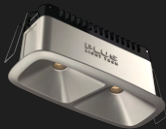
PLUS⁺
LIGHT TECH



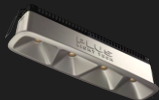




Hewen 1x



Hewen 2x



Hewen 4x







Available Colors: Black White Brushed Silver Brushed Bronze Brushed Gold



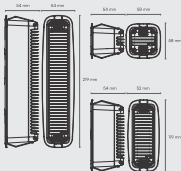
5 Years
Warranty



	Hewen 1x	Hewen 2x	Hewen 4x
IP Rating :	IP 20	IP 20	IP 20
System Lumen :	208 - 222 lm	344 - 350 lm	592 - 736 lm
System Wattage :	5.5 W	8.5 W	14 W
DC Current :	500 mA	500 mA	500 mA
Efficiency :	> 75 - 90%	> 75 - 90%	> 75 - 90%
Efficacy :	43 - 45 lm/W	42 - 43 lm/W	43 - 53 lm/W
CCT (K) :	2700K - 5700K	2200K - 5700K	2200K - 5700K
CRI :	> 80 & 90+	> 80 & 90+	> 80 & 90+
Modem :	35DCM	35DCM	35DCM
Lifetime :	L80/B10 (>50,000 HRS@Ta 30°C)		
Beam Angle :	FWHM - 34°/ 69°	FWHM - 34°/ 59°	FWHM - 34°/ 59°
	FWTM - 49°/ 80°	FWTM - 49°/ 80°	FWTM - 49°/ 80°
UGR Value :	< 10/16	< 10/16	< 10/16

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz		
Integration :	Non - Integrated	Non - Integrated	Non - Integrated
Tunable :	Yes	Yes	Yes
Dimmable :	No	Yes	Yes
Driver Type :	On-Off/ Dali 2.0V ADV TDV BLE		



Current Dimensions

Hewen 1x : 44 x 44

Hewen 2x : 104 x 58

Hewen 4x : 204 x 58

⚠ dimensions are in mm

NANO

PLUS+
LIGHT TECH





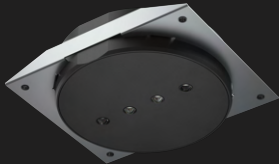
Nano 4x White



Nano 4x White Installed View

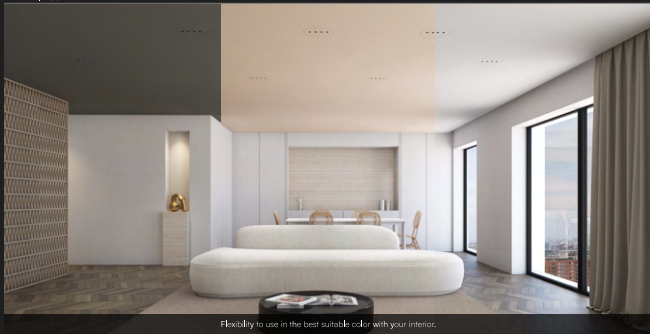


White (Outer Ring - Bottom Plate can be painted with choice of color)



Black (Outer Ring - Bottom Plate can be painted with choice of color)





Flexibility to use in the best suitable color with your interior.

Downlight

Wallwasher

Folded punched
sheet steel bracket

Folded sheet steel
bracket

Extruded Aluminium
Profile Hoastlink

Stamped Laser Cut
Steel Disk

Top View of Disk

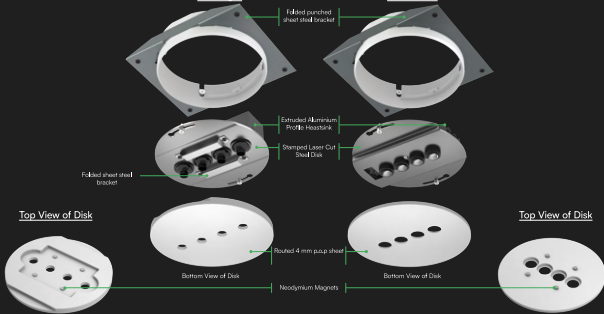
Top View of Disk

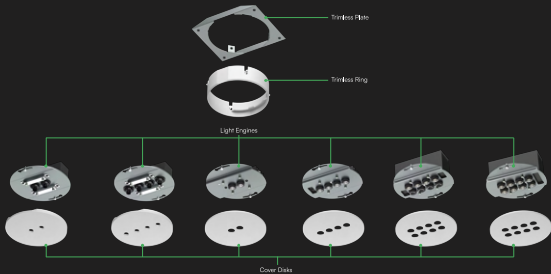
Bottom View of Disk

Bottom View of Disk

Routed 4 mm p.u.p sheet

Neodymium Magnets







Nano 2x Downlight White



Nano 4x Downlight White



Nano 2x Wallwasher White



Nano 4x Wallwasher White



Nano 8x Wallwasher Bidirectional White



Nano 8x Wallwasher Unidirectional White



Nano 2x Black



Nano 4x Black



Nano 2x Wallwasher Black



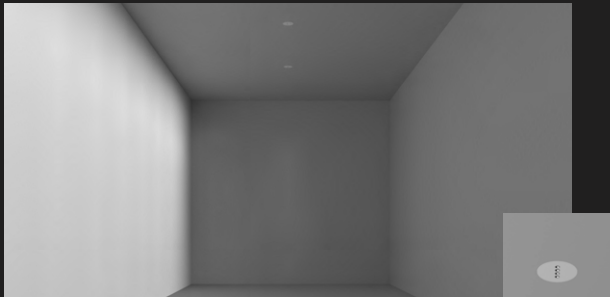
Nano 4x Wallwasher Black



Nano 8x Bidirectional



Nano 8x Unidirectional



Powerful wallwashing with maximized discretion

MICRO WALLWASHER



Bidirectional design useful for illuminating the corridor walls



Available Colors: Black White



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



	Nano 2x Downlight	Nano 4x Downlight
In Rating :	IP 20	IP 20
System Lumen :	335lm	716-743lm
System Wattage :	7 W	14 W
DC Current :	500 mA	500 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	48 lm/W	62-57 lm/W
CCT (K):	2200K - 5700K	2200K - 5700K
CRI :	> 80 & 90 +	> 80 & 90 +
Beam :	3SDCM	3SDCM
Lifetime :	L80/50 (>50,000 HRS@Ta 30°C)	
Beam Angle :	FWHM - 34°/59°	FWHM - 34°/59°
	FWHM - 49°/80°	FWHM - 49°/80°
UGR Value :	< 10	< 10/15

DRIVER SPECIFICATIONS

Input :	220 - 240V ~ 50/60 Hz	
Integration :	Non - Integrated	Non - Integrated
Tunable :	Yes	Yes
Dimmable :	Yes	Yes
Driver Type :	On-Off/ DALI 2.0V/ DTS.0V/ ADI/ TD	



Global Dimensions for All Products

All dimensions are in mm

PERDU EYE

PLUS+
LIGHT TECH









Recessed



Trimless



355° - Rotation
32° - Tilt



White Rim Fixture



White Fixture



Black Fixture

PERDU EYE | TECHNICAL DETAILS



Available Colors: Black White



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable

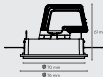


Perdu Eye Recessed/ Trimless

In Rating :	IP 20	IP 20
System Lumen :	352 - 412lm	424 - 484 lm
System Wattage :	9 W	11 W
DC Current :	550 mA	700 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	41 - 48 lm/W	38 - 44 lm/W
CCT (K) :	2700K - 5700K	2700K - 5700K
CRI :	> 80 & 90 +	> 80 & 90 +
Moodam :	35DCM	35DCM
Lifetime :	L80/B10 (>50,000 HRS@Ta 30°C)	
Beam Angle :	FWTM - 34°/ 59° FWHM - 49°/ 80°	FWTM - 34°/ 59° FWHM - 49°/ 80°
UGR Value :	< 10/20	< 19

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz
Integration :	Non - Integrated
Tunable :	No
Dimmable :	Yes
Driver Type :	On-Off/ Dal/ 2.0V BLE/ AD/ TD



PERDU EYE TRIMLESS

Cutout Diameter : 76 mm



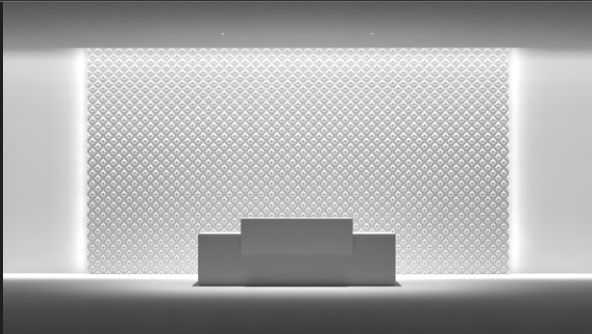
PERDU EYE RECESSED

Cutout Diameter : 63 mm

ILIOS GRAZER

PLUS⁺
LIGHT TECH

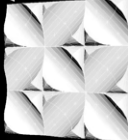




32 MM
Depth

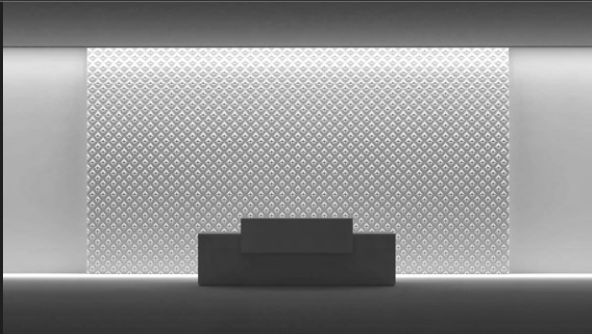


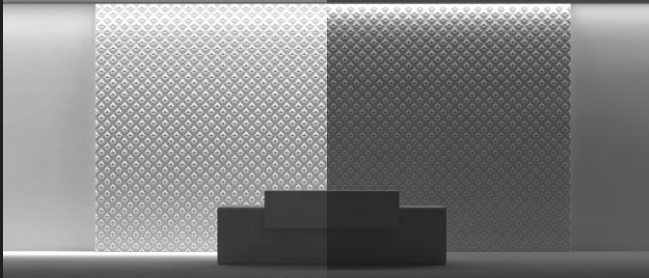
300 MM
Width



300 MM
Height

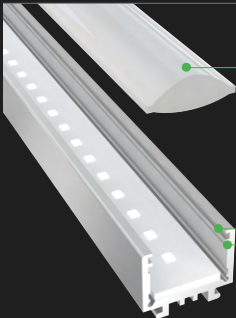






Ilios Grazer

Other Lighting Fixtures

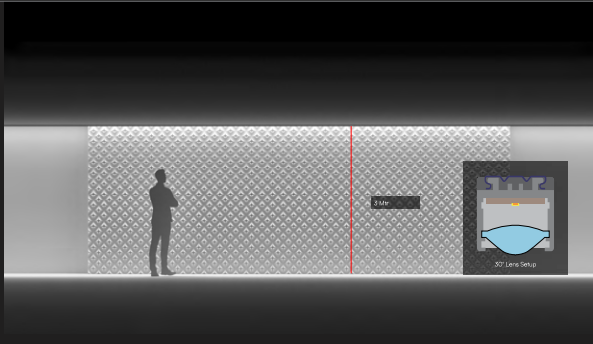


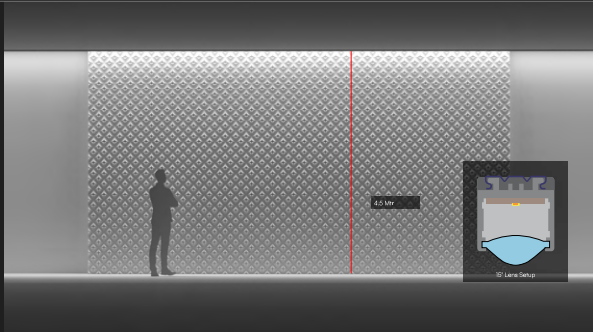
Specially designed lens which enhances efficiency in lighting spread, to gain maximum output for your electric consumption, makes it more economical

15 degree lens socket.

30 degree lens socket.











ILIOS GRAZER | TECHNICAL DETAILS



Available Colors: Brushed Silver



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Ilios Grazer

Ip Rating : IP 20

System Lumen : 2000 - 2200 lm

System Wattage : 25 W

DC Current : 24 V Power Supply

Efficiency : > 75 - 90%

Efficacy : 85 - 91 lm/W

CCT (K) : 2200K - 6500K

CRI : > 80 & 90 +

Modem : 350CM

Lifetime : L80/500 (>50,000 HRS@Ta 30°C)

Beam Angle : 36/7 29°

< 25

UGR Value :

DRIVER SPECIFICATIONS

Input : 220 - 240V ~ 50/60 Hz

Integration : Non - Integrated

Tunable : Yes

Dimmable : Yes

Driver Type : On-Off/ Dal/ 2.0V DT8.0V AD/ TD



15° Optic Position



30° Optic Position



⌀ dimensions are in mm

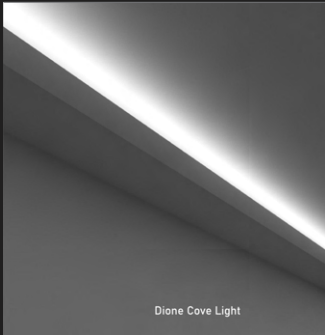
DIONE COVE





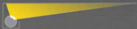
Dione cove gives you seamless smooth light flow.







You can fix it at pointing stright to the ceiling and also..



...rotate up to 25° for extended flow of light.







Dimmability up to 5% with bluetooth technology.



Tunability with bluetooth technology.

Available in 4 different length options.

300 mm



600 mm



900 mm



1200 mm



DIONE COVE | TECHNICAL DETAILS



Available Colors: ☐ White



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Ip Rating : IP 20

System Lumen : 940 lm

System Wattage : 8 W

DC Current : 24 V Power Supply

Efficiency : > 75 - 90%

Efficacy : 92-100 lm/W

CCT (K) : 2200K - 6500K

CRI : > 80 & 90 +

Beam : 35DCM

Lifetime : L80/500 (>50,000 HRS@Ta 30°C)

Beam Angle : 103°

< 25

UGR Value :

DRIVER SPECIFICATIONS

Input : 220 - 240V ~ 50/60 Hz

Integration : Non - Integrated

Tunable : Yes

Dimmable : Yes

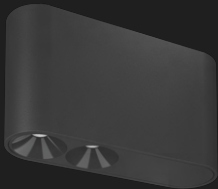
Driver Type : On-Off/ Dal/ 2.0V DT8.0V AD/ TD



⌀ dimensions are in mm

PERDU LOOP DUO | Surface Mounted

PLUS+
LIGHT TECH





PERDU LOOP DUO | TECHNICAL DETAILS



Available Colors: Black White



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Temblor

Ip Rating : IP 20

System Lumen : 635 - 649 lm

System Wattage : 14 W

DC Current : 500 mA

Efficiency : > 75 - 90%

Efficacy : 49 - 50 lm/W

CCT (K) : 27000K - 5700K

CRI : > 80 & 90 +

Modem : 3SDCM

Lifetime : L80/S80 (>50,000 HRS@Ta 30°C)

Beam Angle : FWHM - 47° 78°

FWHM - 34° 53°

UGR Value : < 10

DRIVER SPECIFICATIONS

Input : 220 - 240V - 50/60 Hz

Integration : Integrated (On-Off Only)

Tunable : Yes (with external driver)

Dimmable : Yes (with external driver)

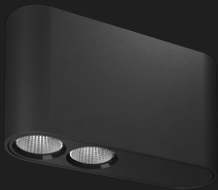
Driver Type : On-Off/ DalI 2.0V DTS/CI

AD/TD



Ⓜ dimensions are in mm

MAGNUS LOOP DUO





MAGNUS LOOP DUO | TECHNICAL DETAILS



Available Colors: Black White



Tembleur

Ip Rating : IP 20

System Lumen : 1051 - 1227 lm

System Wattage : 13 W

DC Current : 500 mA

Efficiency : $\geq 75 - 90\%$

Efficacy : 80 - 95 lm/W

CCT (K) : 2200K - 6500K

CRI : ≥ 80 & 90 +

Modem : 3SDCM

Lifetime : L80/S80 ($>50,000$ HRS@Ta 30°C)

Beam Angle : FWHM - 47° 69° 97°

FWHM - 34° 51° 83°

UGR Value : ≤ 10 13.5/ 22.5

DRIVER SPECIFICATIONS

Input : 220 - 240V - 50/60 Hz

Integration : Integrated for On-Off Only

Tunable : Yes - with external driver

Dimmable : Yes - with external driver

Driver Type : On-Off/ Dal 2.0V DTS/ CV/ AD/ TD



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Ⓢ dimensions are in mm

ZONA PERDU 6X





ZONA PERDU 6x | TECHNICAL DETAILS



Available Colors: Black White



Zona Perdu 6x Recessed/ Trimless

In Rating : IP 20

System Lumen : 910 - 1042 lm

System Wattage : 20 W

DC Current : 500 mA

Efficiency : $\geq 75 - 90\%$

Efficacy : 46 - 53 lm/W

CCT (K) : 2200K - 5700K

CRI : ≥ 80 & 90 +

Modem : 3SDCM

Lifetime : L80/500 (>50,000 HRS@Ta 30°C)

Beam Angle : FWHM - 36°/ 66°

FWHM - 49°/ 80°

UGR Value : ≤ 10

DRIVER SPECIFICATIONS

Input : 220 - 240V - 50/60 Hz

Integration : Non - Integrated

Tunable : Yes

Dimmable : Yes

Driver Type : On-Off/ Dal/ 2.0V DT8.0V AD/ TDV BLE



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



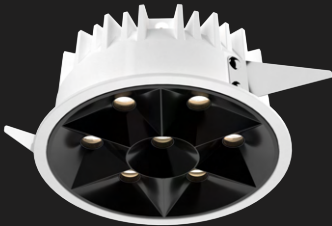
Recessed Cutout Diameter : 100 mm



Trimless Cutout Diameter : 109 mm

Ⓜ dimensions are in mm

ZONA PERDU 7X





ZONA PERDU 7x | TECHNICAL DETAILS



Available Colors: Black White



5 Years
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



ZONA Perdu 7x Recessed/ Trimless

In Rating : IP 20

System Lumen : 984 - 1568 lm

System Wattage : 24 W

DC Current : 500 mA

Efficiency : > 75 - 90%

Efficacy : 44 - 69 lm/W

CCT (K) : 2200K - 5700K

CRI : > 80 & 90 +

Modem : 3SDCM

Lifetime : L80/500 (>50,000 HRS@Ta 30°C)

Beam Angle : FWHM - 36°/ 61°

FWTM - 42°/ 80°

UGR Value : < 10/ 18

DRIVER SPECIFICATIONS

Input : 220 - 240V - 50/60 Hz

Integration : Non - Integrated

Tunable : Yes

Dimmable : Yes

Driver Type : On-Off/ Dal/ 2.0V DT/ 5.0V AD/ TDV BLE



Recessed Cutout Diameter : 105 mm

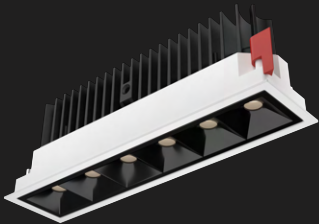


Trimless Cutout Diameter : 109 mm

⌀ | dimensions are in mm



ZONA PERDU 6X LINEAR





ZONA PERDU 6x LINEAR | TECHNICAL DETAILS



Available Colors: Black White



Zone Perdu 6x Recessed/ Trimless

Ip Rating :	IP 20
System Lumen :	184 - 1243 lm
System Wattage :	22 W
DC Current :	550 mA
Efficiency :	> 75 - 90%
Efficacy :	64 - 57 lm/W
CCT (K) :	2700K - 5700K
CRI :	> 80 & 90 +
Modem :	3SDCM
Lifetime :	L80/500 (>50,000 HRS@Ta 30°C)
Beam Angle :	FWHM - 37°/42°
	FWHM -
UGR Value :	< 10

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz
Integration :	Non - Integrated
Tunable :	Yes
Dimmable :	Yes
Driver Type :	On-Off/ DalI 2.0V/ DT8.0V/ ADI/ TDV/ BLE



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Trimless Cutout Dimensions : 198 x 60 mm



Recessed Cutout Dimensions : 190 x 48 mm

⚠ dimensions are in mm





ZONA PERDU FACIA | TECHNICAL DETAILS



Available Colors: Black White



Zona Perdu Facia Recessed/ Trimless



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Ip Rating :	IP 20	IP 20
System Lumen :	1088 - 1115lm	1088 - 1115lm
System Wattage :	20 W	20 W
DC Current :	700 mA	700 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	57 - 59 lm/W	57 - 59 lm/W
CCT (K) :	2200K - 6500K	2200K - 6500K
CRI :	> 80 & 90 +	> 80 & 90 +
Mosfet :	35DCM	35DCM
Lifetime :	L80/50 (>50,000 HRS@Ta 30°C)	L80/50 (>50,000 HRS@Ta 30°C)
Beam Angle :	FWHM - 49°/ 80°	FWHM - 49°/ 80°
	FWHM - 35°/ 58°	FWHM - 35°/ 58°
UGR Value :	< 10	< 10

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz
Integration :	Non - Integrated
Tunable :	Yes
Dimmable :	Yes
Driver Type :	On-Off/ DalI 2.0/ DTS/0/ AD/ TD



Output Dimensions : 72 x 72 mm



Output Dimensions : 79 x 82 mm





Available Colors: Black White



Zona Perdu Facia Recessed/ Trimless



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Ip Rating :	IP 20	IP 20
System Lumen :	1088 - 1115lm	1088 - 1115lm
System Wattage :	20 W	20 W
DC Current :	700 mA	700 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	57 - 69 lm/W	57 - 69 lm/W
CCT (K) :	2200K - 6500K	2200K - 6500K
CRI :	> 80 & 90 +	> 80 & 90 +
Mosfet :	SSDCM	SSDCM
Lifetime :	L80/P80 (>50,000 HRS@Ta 30°C)	
Beam Angle :	PWTM - 49°/ 80°	PWTM - 49°/ 80°
	PWHM - 35°/ 58°	PWHM - 35°/ 58°
UGR Value :	< 10	< 10

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz
Integration :	Non - Integrated
Tunable :	Yes
Dimmable :	Yes
Driver Type :	On-Off/ DalI 2.0/ DTS/ AD/ TD



Output Dimensions : 72 x 72 mm



Output Dimensions : 79 x 82 mm

ZONA MAGNUS





Available Colors: Black White



Zona Magnus Recessed/ Trimless

Ip Rating :	IP 20	IP 20
System Lumen :	1059 - 1608 lm	1059 - 1608 lm
System Wattage :	20 W	20 W
DC Current :	700 mA	700 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	87 - 85 lm/W	87 - 85 lm/W
CCT (K) :	2200K - 6500K	2200K - 6500K
CRI :	> 80 & 90 +	> 80 & 90 +
Mosfet :	3SDCM	3SDCM
Lifetime :	L80/50 (>50,000 HRS@Ta 30°C)	L80/50 (>50,000 HRS@Ta 30°C)
Beam Angle :	FWHM - 48°/ 70°/ 97°	FWHM - 48°/ 70°/ 97°
	FWHM - 36°/ 52°/ 83°	FWHM - 36°/ 52°/ 83°
UGR Value :	< 10/ 15.6/ 24.7	< 10/ 15.6/ 24.7

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz	
Integration :	Non - Integrated	Non - Integrated
Tunable :	Yes	Yes
Dimmable :	Yes	Yes
Driver Type :	On-Off/ DalI 2.0/ DTS/0/ AD/ TD	



5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



Cutout Dimensions : 72 x 72 mm



Cutout Dimensions : 72 x 82 mm

EOS DOWNLIGHT





EOS DOWNLIGHT | TECHNICAL DETAILS



Available Colors: ☒ Black ☐ White



5 Year
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable

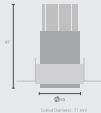


EOS Downlight Recessed/ Trimless

In Rating :	IP 20	IP 20
System Lumen :	905 - 1166 lm	905 - 1166 lm
System Wattage :	12 W	12 W
DC Current :	290 mA	290 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	74 - 95 lm/W	74 - 95 lm/W
CCT (K) :	3000K - 4000K	3000K - 4000K
CRI :	> 80 & 90 +	> 80 & 90 +
Modem :	3SDCM	3SDCM
Lifetime :	L80/S10 (>50,000 HRS@Ta 30°C)	L80/S10 (>50,000 HRS@Ta 30°C)
Beam Angle :	FWTM - 46°/ 65°/ 84°	FWTM - 46°/ 65°/ 84°
	FWHM - 33°/ 54°/ 71°	FWHM - 33°/ 54°/ 71°
UGR Value :	< 10/ 14.2/ 25.7	< 10/ 14.2/ 25.7

DRIVER SPECIFICATIONS

Input :	220 - 240V ~ 50/60 Hz
Integration :	Non - Integrated
Tunable :	Yes
Dimmable :	Yes
Driver Type :	On-Off/ DalI 2.0/ DTS/ Q/ AD/ TD



EOS DOWNLIGHT + WALLWASHER





EOS DOWNLIGHT + WALLWASHER | TECHNICAL DETAILS



Available Colors: ☒ Black ☐ White



EOS DL + WW Recessed/ Trimless

Ip Rating :	IP 20	IP 20
System Lumen :	1057 lm	1057 lm
System Wattage :	12.5 W	12.5 W
DC Current :	290 mA	290 mA
Efficiency :	> 75 - 90%	> 75 - 90%
Efficacy :	85 lm/W	85 lm/W
CCT (K) :	3000K - 4000K	3000K - 4000K
CRI :	> 80 & 90 +	> 80 & 90 +
Moodam :	35DCM	35DCM
Lifetime :	L80/50 (>50,000 HRS@Ta 30°C)	L80/50 (>50,000 HRS@Ta 30°C)
Beam Angle :	Asymmetric - (Down + Wall)	Asymmetric - (Down + Wall)
UGR Value :	< 15.4	< 15.4

DRIVER SPECIFICATIONS

Input :	220 - 240V - 50/60 Hz	
Integration :	Integrated	Integrated
Tunable :	Yes	Yes
Dimmable :	Yes	Yes
Driver Type :	On-Off/ DALI 2.0/ BT5.0/ ADR/ TD	



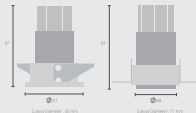
5 Year Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable

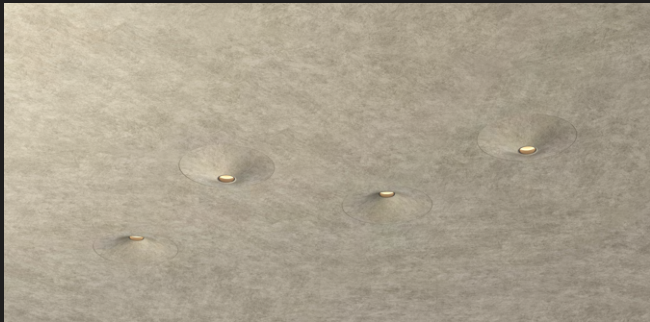


⌀ dimensions are in mm

MOONSCAPE





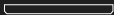




Moonscape Concave



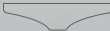
Moonscape Convex



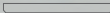
Moonscape Flush



Moonscape Concave



Moonscape Convex



Moonscape Flush

MOONSCAPE | TECHNICAL DETAILS

Available Colors: ■ Black



5 Years
Warranty

DALI Protocol

BLE Smart

Dimmable

Tunable



	MoonScape Concave	MoonScape Convex	MoonScape Flush
In Rating :	IP 20	IP 20	IP 20
System Lumen :	350 - 413 lm	350 - 413 lm	350 - 413 lm
System Wattage :	7.5 W	7.5 W	7.5 W
DC Current :	500 mA	500 mA	500 mA
Efficiency :	> 75 - 90%	> 75 - 90%	> 75 - 90%
Efficacy :	46 -55 lm/W	46 -55 lm/W	46 -55 lm/W
CCT (K) :	2700K - 5700K	2700K - 5700K	2700K - 5700K
CRI :	> 80 & 90 +	> 80 & 90 +	> 80 & 90 +
Modem :	35DCM	35DCM	35DCM
Lifetime :	L80/500 (>50,000 HRS@Ta 30°C)		
Beam Angle :	FWHM - 35/ 48°	FWHM - 35/ 48°	FWHM - 35/ 48°
	FWTM - 53/ 80°	FWTM - 53/ 80°	FWTM - 53/ 80°
UGR Value :	< 10/ 13	< 10/ 13	< 10/ 13

DRIVER SPECIFICATIONS

Input :	220 - 240V ~ 50/60 Hz		
Integration :	Non - Integrated	Non - Integrated	Non - Integrated
Tunable :	Yes (Only in Couple)	Yes (Only in Couple)	Yes (Only in Couple)
Dimmable :	Yes	Yes	Yes
Driver Type :	On-Off/ Dali 2.0V DT5.0V AD/ TD		



Accessories

Concrete Mounting



Designed for 6 inch Dala

Cutout Dimensions: 4x4mm

All dimensions are in mm

the most striking benefit of the pantograph hinge mechanism is that it allows creating a recessed orientable fixture with only a small gap width...

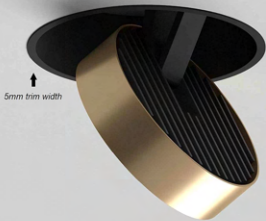




... so that when tilted the full 63 degrees, the head sits low enough to avoid light losses from cut-off



*besides the purist trimless version pictured so far,
a version with a minimal trim can be offered
for installation in drywall ceilings...*



... as well as a version with wider trim options
for different ceiling types



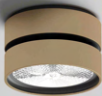
into with the head in vertical position



of him looks with the head in that position



we also featured
that version...





a single-head variant can be derived...



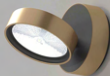
*the same "twin cylinder" design is maintained
in a derived direct/indirect wall lamp,
equipped with two heads mounted onto
a similarly sized driver compartment*



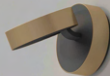
...it can be derived.



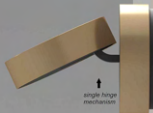
...the option of flexible inclination.



...choice between
light effect



the pantograph can be replaced
type of hinge



plant even has



PANTO's purist design language also makes for a balanced pendant lamp design with some distinctive features...

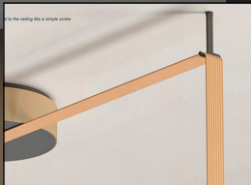




*just an idea: for de-centred
installation, the ribbon can run
horizontally towards a
separate suspension point...*



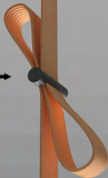
if to the ceiling like a simple screen



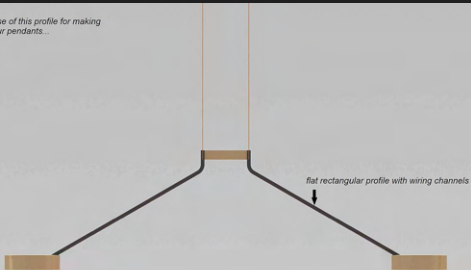
*and here's another unique possibility
for making the ribbon wire stand out:
height adjustment with a clamp*



aluminum parts →



*since we now dispose of this profile for making
the "black arm" on our pendants...*



*the twin pendant features elongated black arms
and two ribbon wires for enhanced stability*

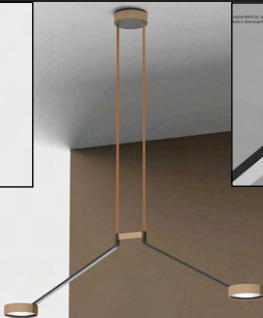
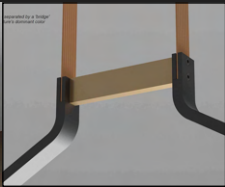


PANTO

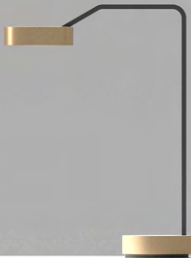
soft ceiling base



separated by a 'bridge' sure's dominant color



*... we may just as well use it
for making a desk lamp*

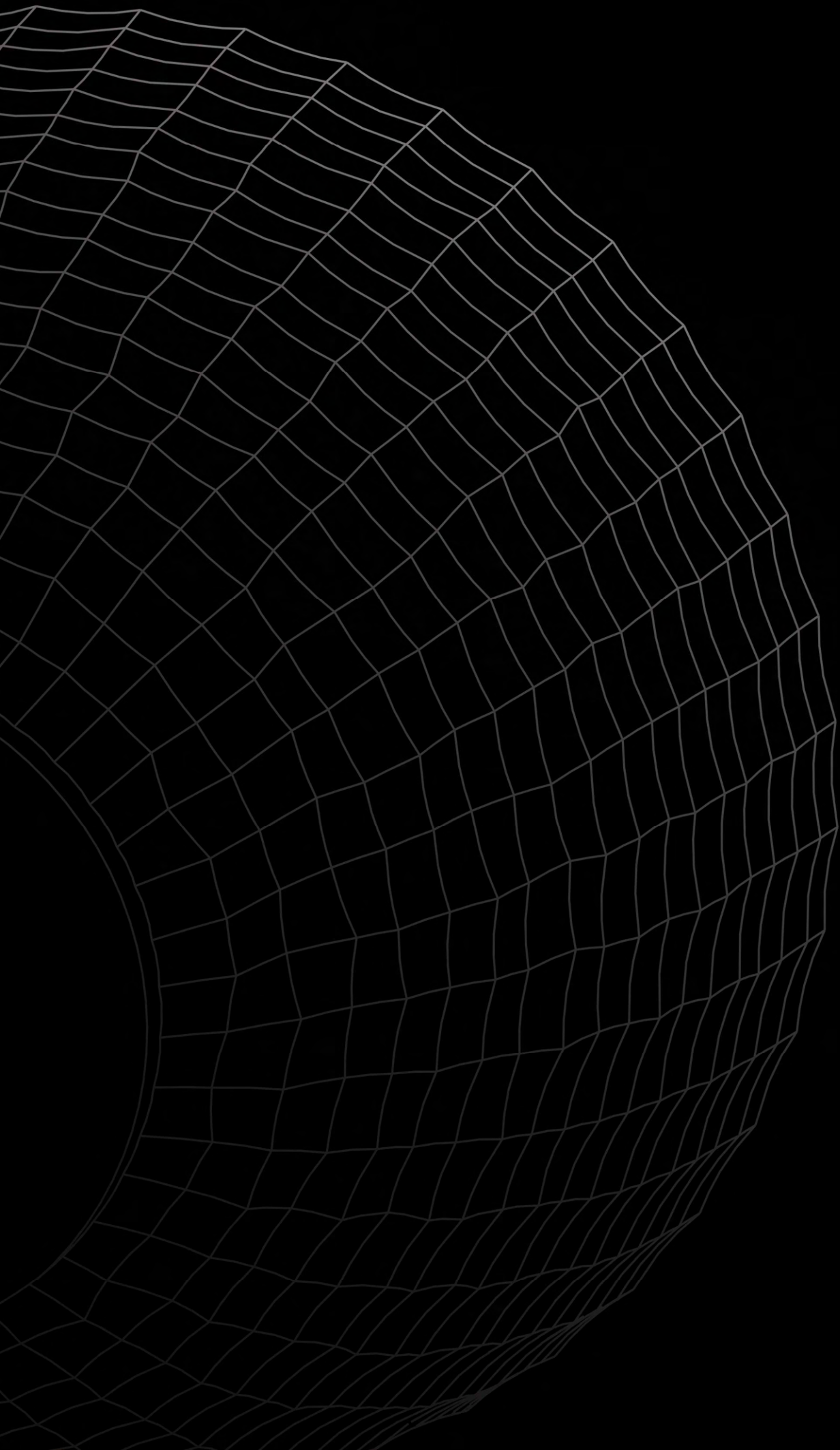


is the wall lamp's simple inclination mechanism...



inclination for optimizing the light effect





Reflector Technology

Reflectors that use unique combination of free-form technology and high-gloss microfacets to exceed conventional standards.



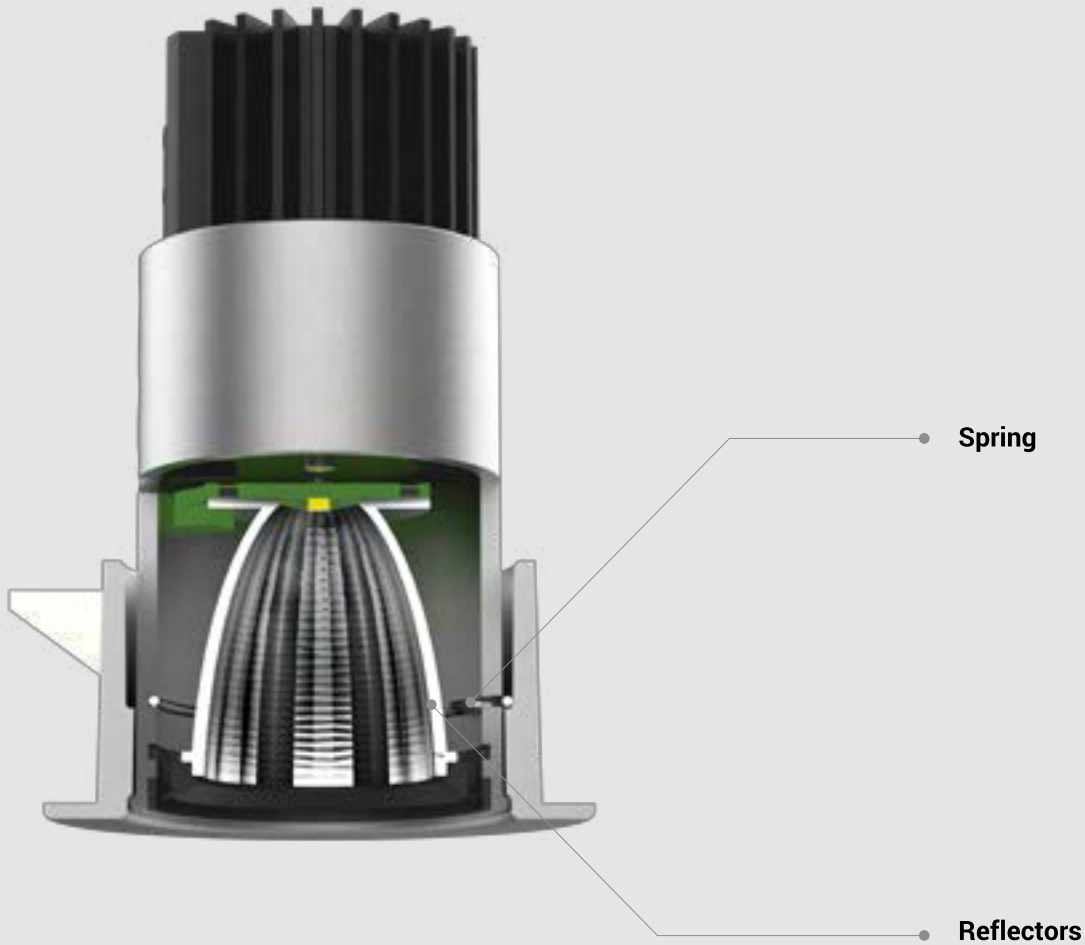
MAGNUS

The tech

Introducing recessed spotlights, with wide, medium and narrow beams. Magnus offers maximum luminosity with a defined beam and no spill. The advanced geometry of new optics and highly reflective aluminium

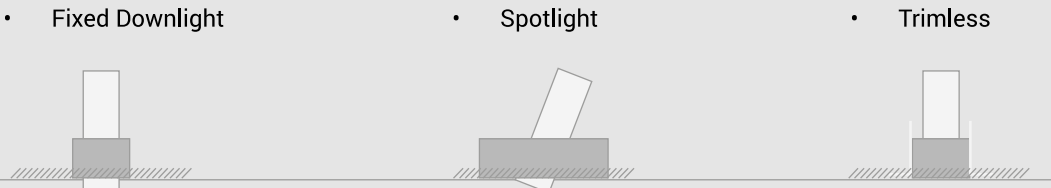
coating surface creates a controlled and precise beam angle with maximum efficiency.

Magnus Recessed



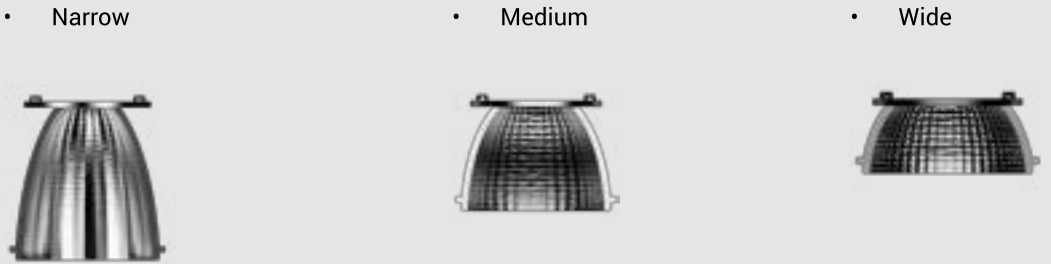
Types of fixtures

Magnus explores the vast possibilities of lighting with each fixture, compatible with any reflector.



Choice of Reflectors

This range truly explores the possibilities of lighting with each type of fixture compatible with every reflector.

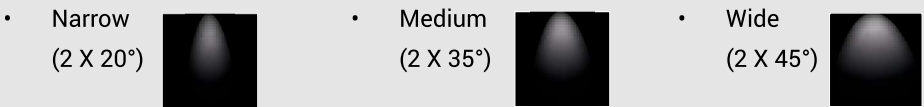


Tunable Human Centric Lighting Glare Free Ease of Installation Uniform Distribution Modular & Flexible

Aesthetic Colour Finish



Beam Angle





MAGNUS

Recessed | 1x Downlight

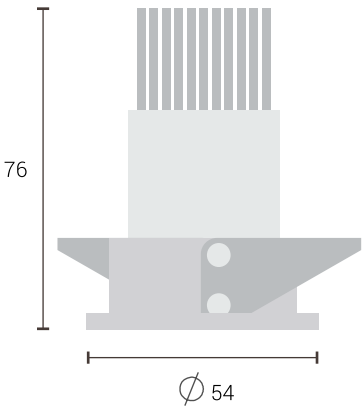
Introducing ceiling-recessed downlights that highlight the the desired subject or place and provide optimum illumination by being nondescript. These minimal, but indispensable range of downlights are well suited for ambient lighting in an environment.



Warranty 2 years

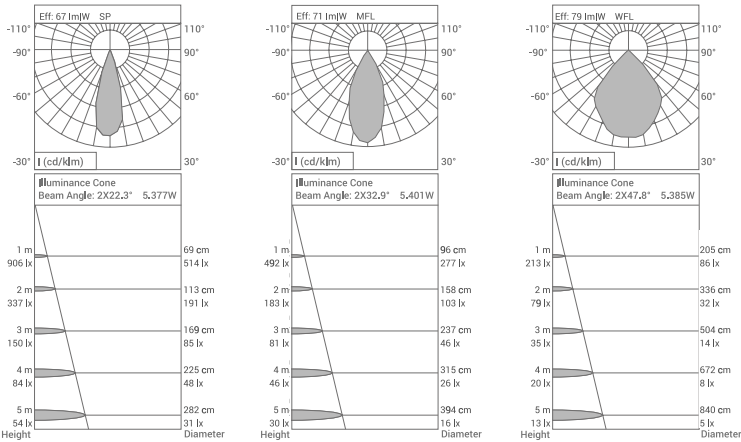
Colors Available

- Max Lamp Lumen : 500 lm
- System Wattage : 5 W (max)
- DC Current : 300 mA
- Efficiency : >90%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable : No
- Dimmable : On Request
- Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum



Cutout Diameter : 46 mm
All dimensions are in mm

UGR Value < 19
CRI : 97 (max)



MAGNUS

Recessed | 1x Spotlight

Introducing adjustable recessed spotlights that are discreet and glare-free. The luminaires can be tilted and adjusted to achieve a narrow, medium or a wide beam. This helps them to not only be well focused on the subject but also get the desired accent.

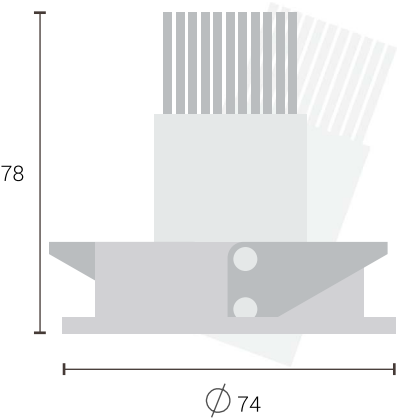
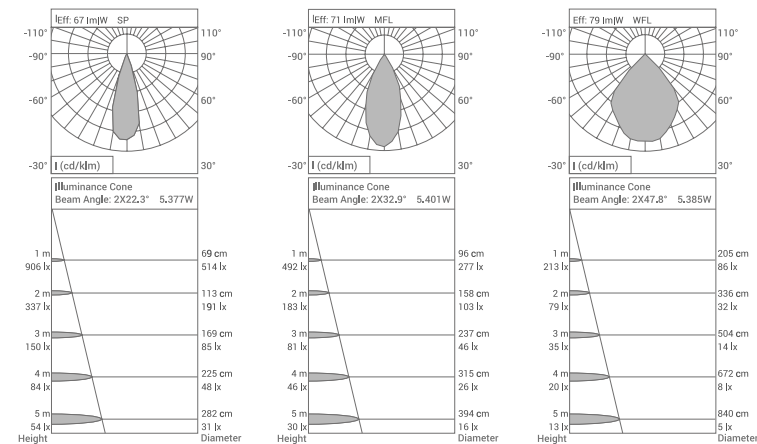


Warranty 2 years

Colors Available   

- Max Lamp Lumen : 500 lm
- System Wattage : 5 W (max)
- DC Current : 300 mA
- Efficiency : >90%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable : No
- Dimmable : On Request
- Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

UGR Value < 19
CRI : 97 (max)



Cutout Diameter : 68 mm
All dimensions are in mm



MAGNUS

Recessed | 1x Trimless

Introducing ceiling-recessed trimless spotlights that provide a seamless look and clean elegance. These luminaires, by their design hide the fixtures to allow the light itself to play the dominant role.

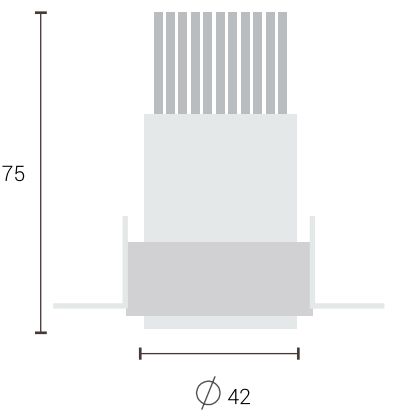
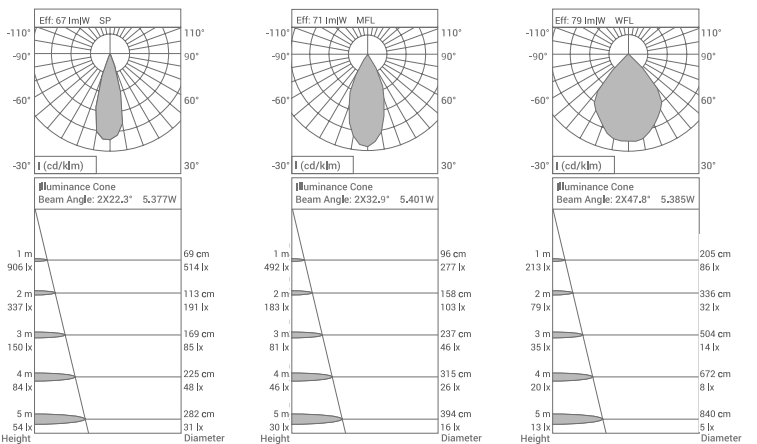


Warranty 2 years

Colors Available   

- Max Lamp Lumen : 500 lm
- System Wattage : 5 W (max)
- DC Current : 300 mA
- Efficiency : >90%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable : No
- Dimmable : On Request
- Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

UGR Value < 19
CRI : 97 (max)



Cutout Diameter : 45 mm
All dimensions are in mm





MAGNIUS

TIMEEAGLE
2000K-5700K

2000 2000 2000 2000 2000
2000 2000 2000 2000 2000

MAGNUS

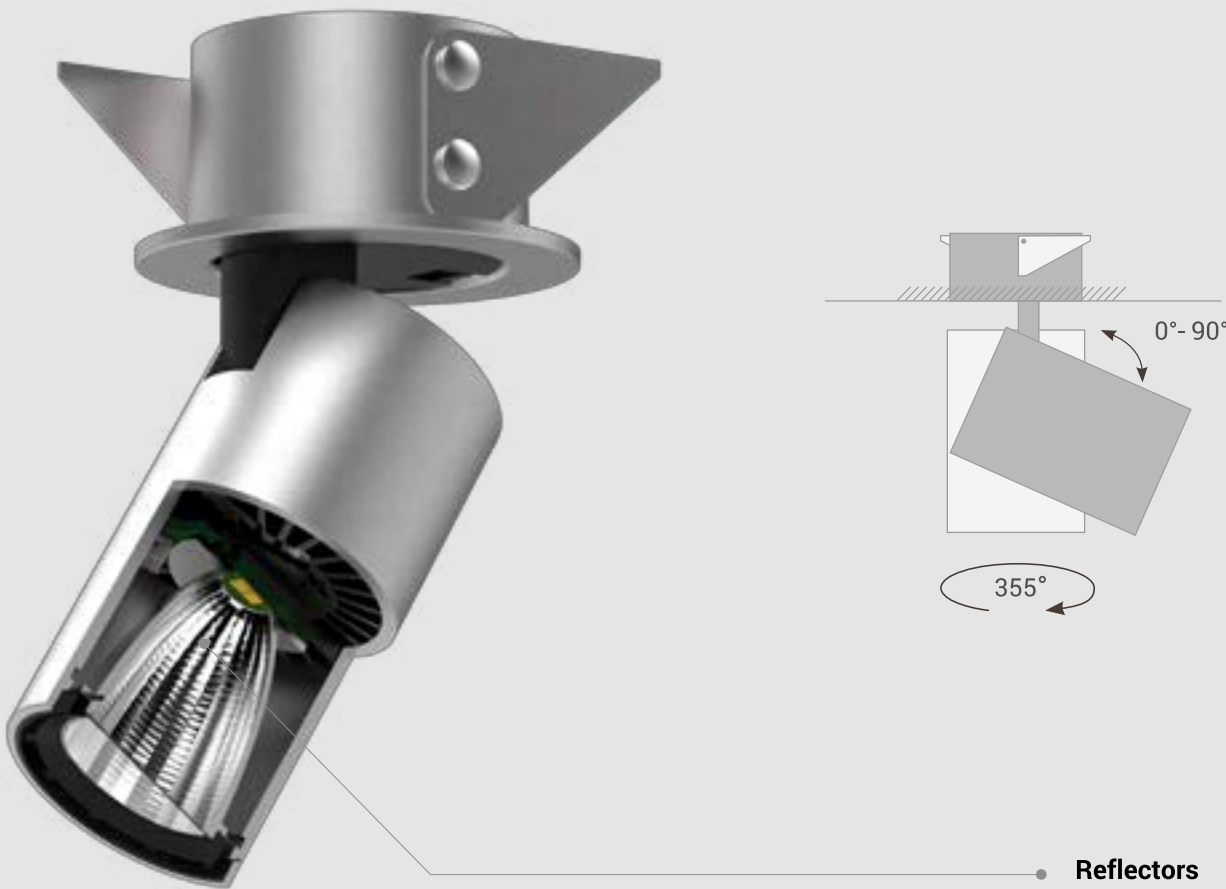
The tech

Introducing tilting and turning, semi-recessed spotlights, with wide, medium and narrow beams. Magnus

offers maximum luminosity with a defined beam and no spill. The advanced geometry of new optics

and highly reflective aluminium coating surface creates a controlled and precise beam angle with maximum efficiency.

Magnus Semi-recessed



Types of fixtures

Options available to cater to diverse applications on the basis of wattage requirement.

- 1x
- 2x
- 4x Square
- 4x Linear

Choice of Reflectors

This range truly explores the possibilities of lighting with each type of fixture compatible with every reflector.

- Narrow
- Medium
- Wide

Tunable Human Centric Lighting Glare Free Ease of Installation Uniform Distribution Modular & Flexible

Aesthetic Colour Finish

- Black
- White
- Silver

Beam Angle

- Narrow (2 X 20°)
- Medium (2 X 35°)
- Wide (2 X 45°)

MAGNUS

Semi Recessed | 1x

Introducing semi-recessed spotlights with optics that are developed to project a precise and controlled beam of light and simultaneously provide high visual comfort. These spotlights can be turned through and swiveled to achieve the desired pitch and luminosity.

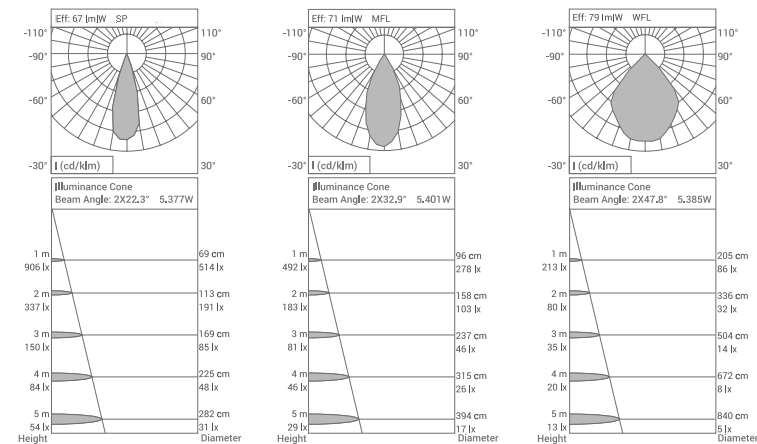


Warranty 2 years

Colors Available Black White Grey

Max Lamp Lumen : 500 lm
System Wattage : 5 W (max)
DC Current : 300 mA
Efficiency : >90%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : No
Dimmable : On Request
Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

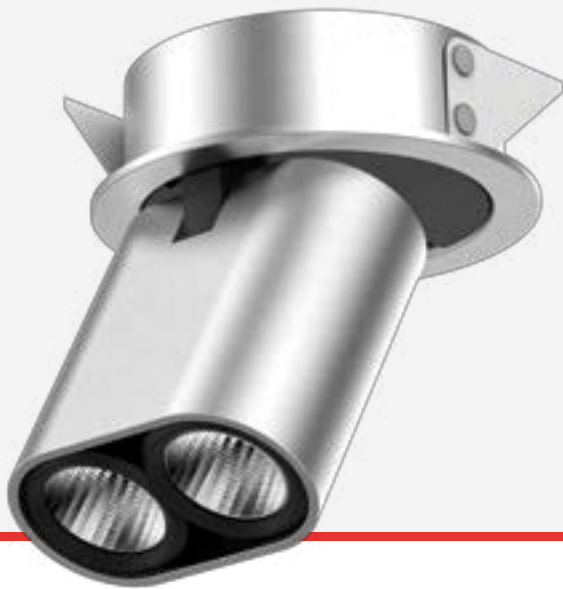
UGR Value < 19
CRI : 97 (max)



MAGNUS

Semi Recessed | 2x

Introducing semi-recessed spotlights with optics that are developed to project a precise and controlled beam of light and simultaneously provide high visual comfort. These spotlights can be turned through and swivelled to achieve the desired pitch and luminosity.

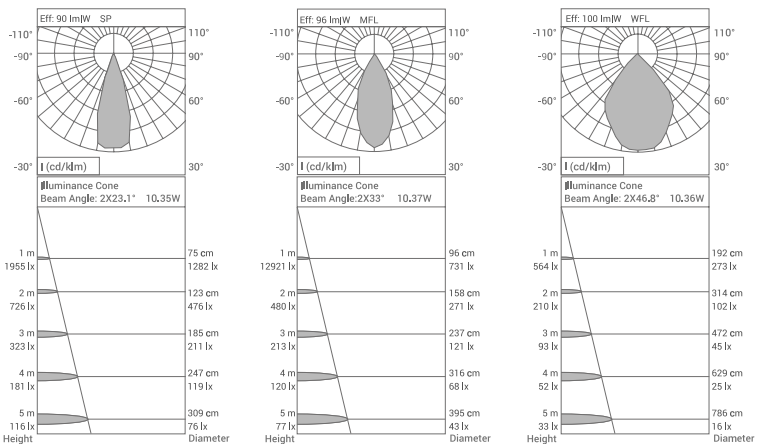


Warranty 2 years

Colors Available Black White Grey

Max Lamp Lumen : 1000 lm
System Wattage : 10 W (max)
DC Current : 350 mA
Efficiency : >90%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : On Request
Dimmable : On Request
Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

UGR Value < 19
CRI : 97 (max)



MAGNUS

Semi Recessed | 4x Square

Introducing semi-recessed spotlights with optics that are developed to project a precise and controlled beam of light and simultaneously provide high visual comfort. These spotlights can be turned through and swiveled to achieve the desired pitch and luminosity.

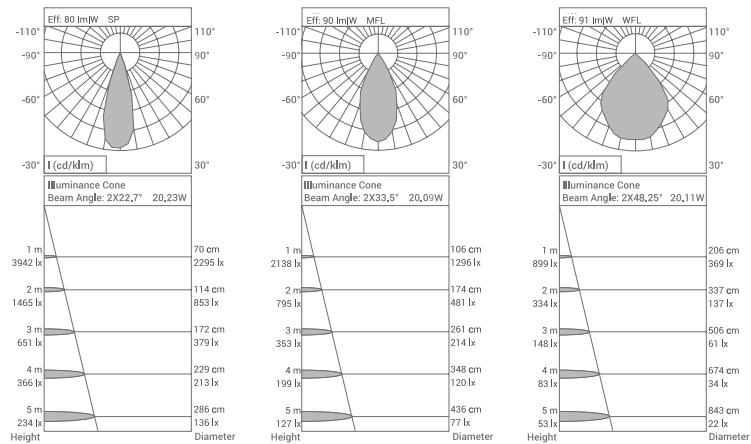


Warranty 2 years

Colors Available Black White Grey

Max Lamp Lumen : 2000 lm
System Wattage : 20 W (max)
DC Current : 700 mA
Efficiency : >90%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : On Request
Dimmable : On Request
Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

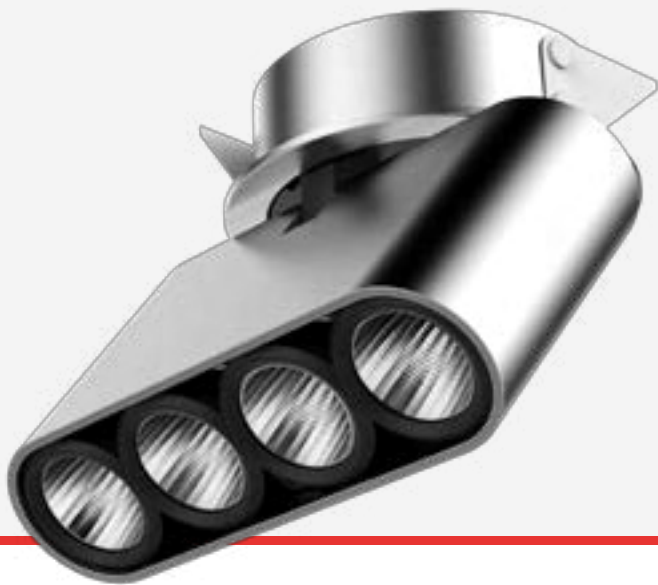
UGR Value < 19
CRI : 97 (max)



MAGNUS

Semi Recessed | 4x Linear

Introducing semi-recessed spotlights with optics that are developed to project a precise and controlled beam of light and simultaneously provide high visual comfort. These spotlights can be turned through and swiveled to achieve the desired pitch and luminosity.

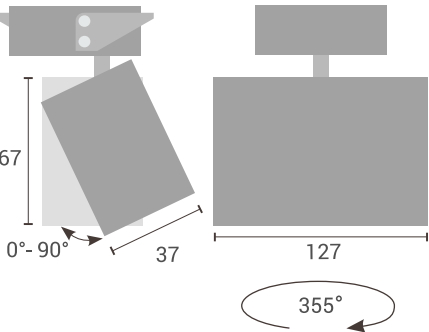


Warranty 2 years

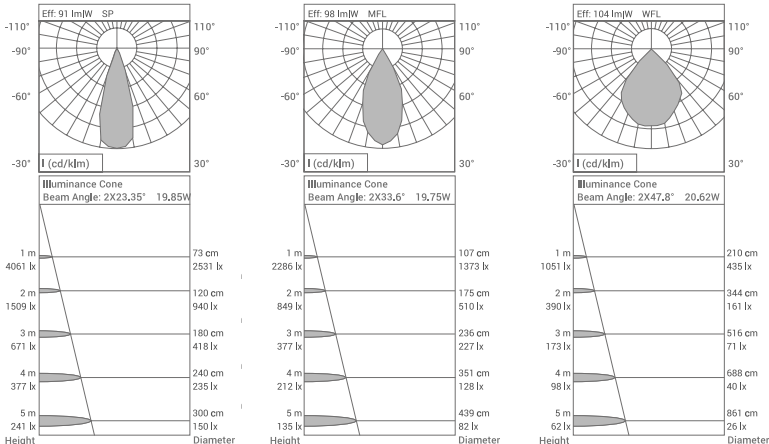
Colors Available Black White Grey

Max Lamp Lumen : 2000 lm
System Wattage : 20 W (max)
DC Current : 700 mA
Efficiency : >90%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : On Request
Dimmable : On Request
Beam Angle : 2 X 20° (Narrow)
2 X 35° (Medium)
2 X 45° (Wide)
Full width tenth maximum

UGR Value < 19
CRI : 97 (max)



Cutout Diameter : 68 mm
All dimensions are in mm

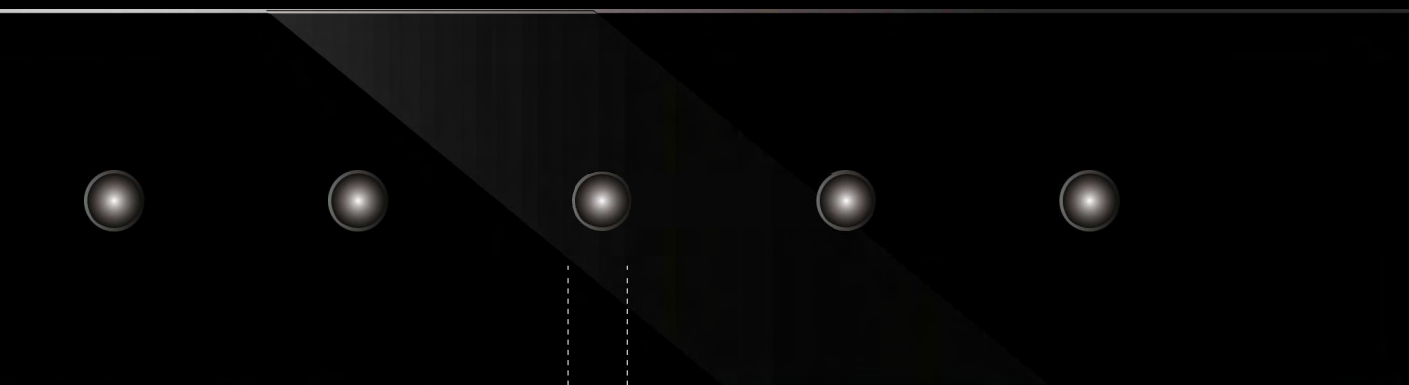


PERDU

Power of the invisible

Discover the wonder of lighting with its source so obscure, it hides in plain sight to enhance the observed surroundings.





10mm

Scale 1:1



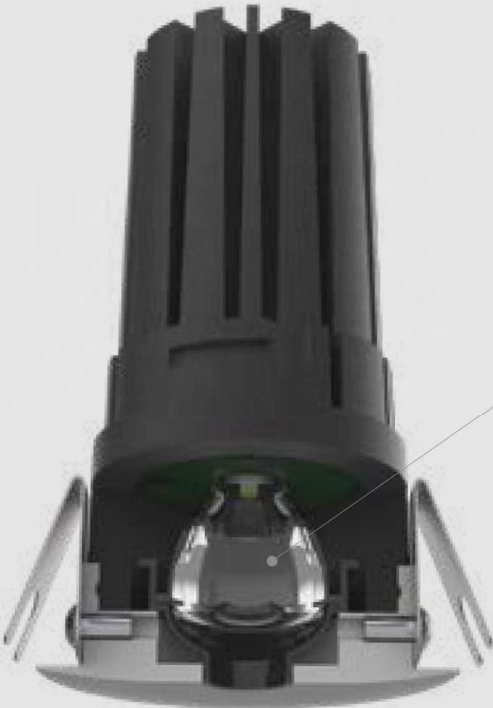
PERDU

The tech

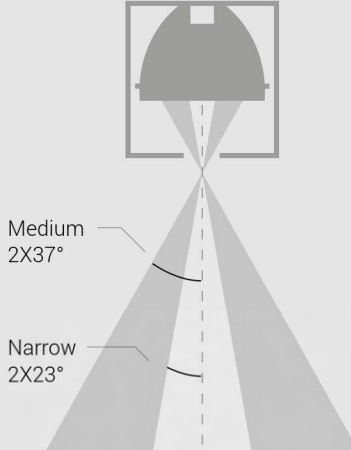
Perdu through its innovative lighting technology achieves exact lighting control without any glare with its almost invisible source of light. At the same time, it imparts great importance to techno-aesthetic design and high efficiency. The masterful placement of cool white

and warm white LEDs together in one lens, provides uniform and natural lighting for high visual comfort.

Perdu One



Lens
Options available for detailed or general lighting



Choice of Base Covers
Options available to cater to diverse applications

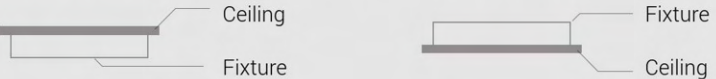
- Recessed
- Deep-recessed
- Trimless



Perdu Linear

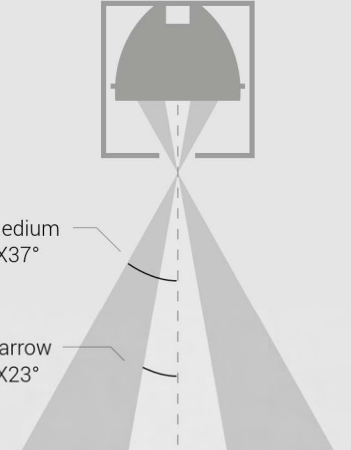
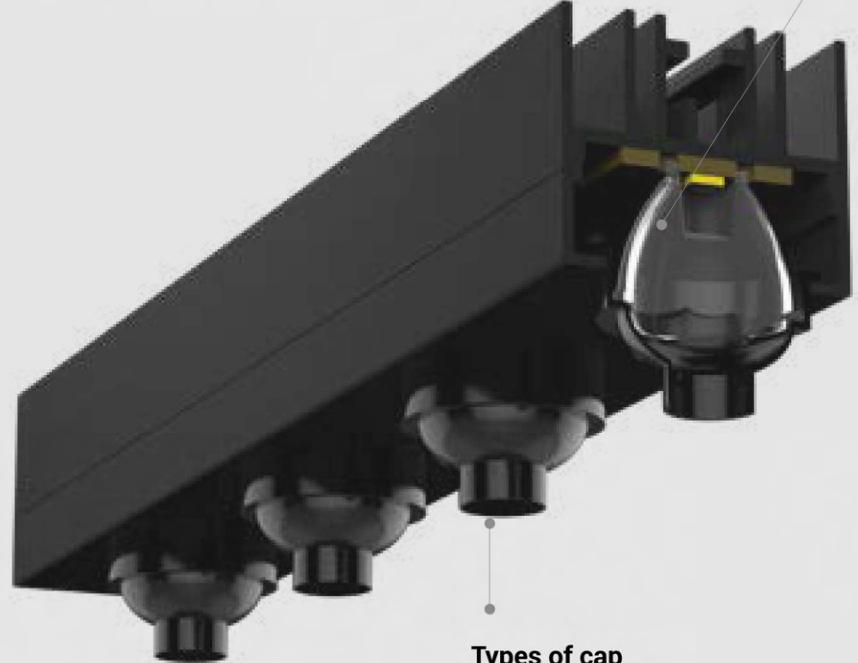
Type of fixtures
Options available to cater to diverse applications

- Surface Mounted
- Linear Trimless



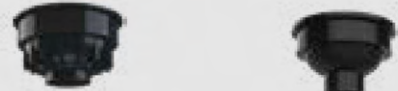
Unique Scalability
Luminare modules that are linkable to the desired length.

Lens
Options available for detailed or general lighting



Types of cap
Different caps for optimised cut-off in different applications.

- N Cap
- K Cap



Tunable

Human Centric Lighting

Glare Free

Ease of Installation

Uniform Distribution

Modular & Flexible

Aesthetic Colour Finish

- Black
 - White
- 

Ceiling Compatibility

- Wooden Ceiling
 - Gypsum Ceiling
 - Metal Ceiling (Only Perdu Linear)
- 

PERDU ONE

Recessed | Downlight

A state-of-the-art ceiling recessed luminaire for a more muted source of light that offers unparalleled visual comfort.

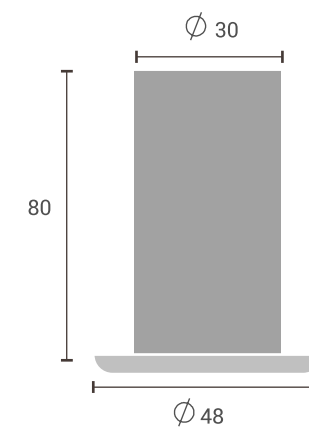


Warranty 2 years

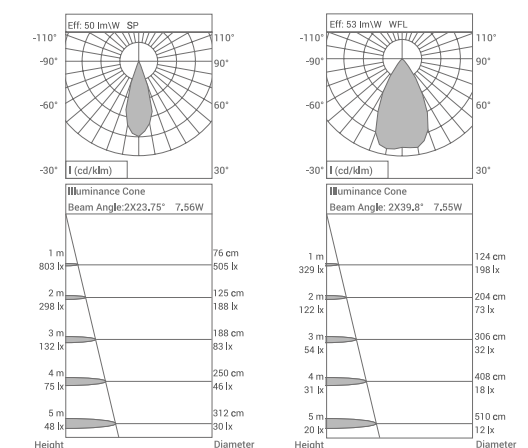
Colors Available



Max Lamp Lumen :	640 lm
System Wattage :	7.5 W (max)
DC Current :	500 mA
Efficiency :	~70%
Input :	220 - 240V ~ 50/60 Hz
CCT (K) :	2200K - 5700K (max)
Driver :	Remote Electronic
Tunable :	No
Dimmable :	On Request
Beam Angle :	2 X 23° (Narrow) 2 X 37° (Wide) Full width tenth maximum
UGR Value	< 17
CRI :	97 (max)



Cutout Diameter : 43 mm
All dimensions are in mm





PERDU ONE

Deep Recessed | Downlight

A state-of-the-art ceiling recessed luminaire for a more muted source of light that offers unparalleled visual comfort.



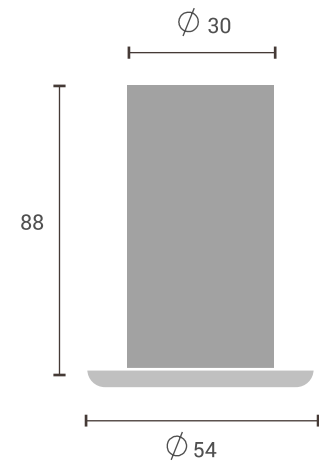
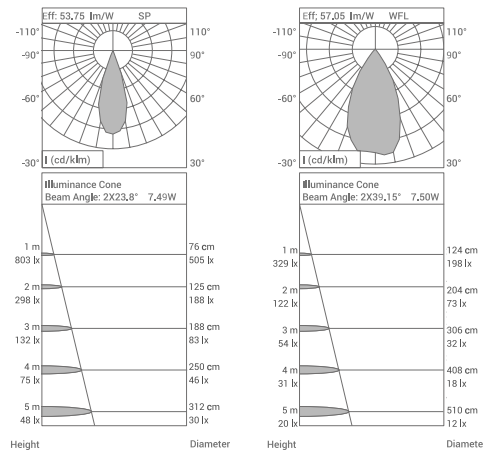
Warranty 2 years

Colors Available

Max Lamp Lumen : 640 lm
System Wattage : 7.5 W (max)
DC Current : 500 mA
Efficiency : ~70%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : No
Dimmable : On Request
Beam Angle : 2 X 23° (Narrow)
2 X 37° (Wide)

Full width tenth maximum

UGR Value < 17
CRI : 97 (max)



Cutout Diameter : 43 mm
All dimensions are in mm



PERDU ONE

Trimless | Downlight

A ceiling recessed luminaire that achieves a pristine integration with the ceiling for a minimal and refined look.



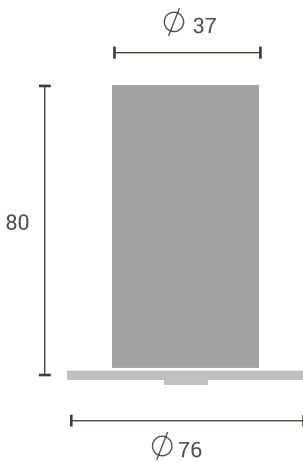
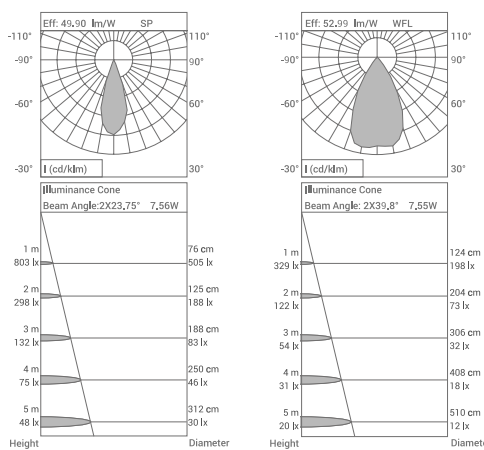
Warranty 2 years

Colors Available

Max Lamp Lumen : 640 lm
System Wattage : 7.5 W (max)
DC Current : 500 mA
Efficiency : ~70%
Input : 220 - 240V ~ 50/60 Hz
CCT (K) : 2200K - 5700K (max)
Driver : Remote Electronic
Tunable : No
Dimmable : On Request
Beam Angle : 2 X 23° (Narrow)
2 X 37° (Wide)

Full width tenth maximum

UGR Value < 17
CRI : 97 (max)



Cutout Diameter : 40 mm
All dimensions are in mm



PERDU LINEAR

Surface | 4x

The Perdu Linear Surface Mounted lighting fixtures are designed to achieve a very unique and appealing lighting aesthetic by creating a near invisible source of light. Perdu linear offers luminaire solutions that are modular and linkable to the desired length.



Warranty 2 years

Colors Available  

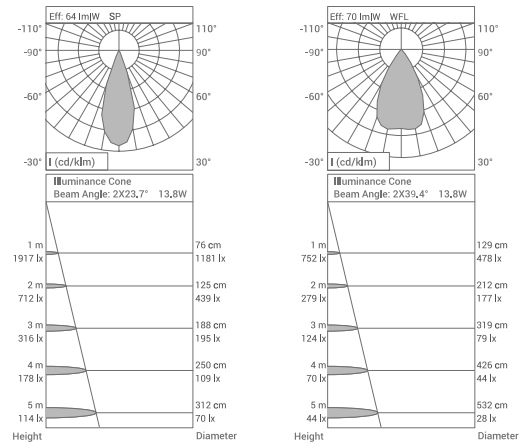
Modular and linkable to the desired length

- Max Lamp Lumen : 1400 lm
- System Wattage : 14 W (max)
- DC Current : 500 mA
- Efficiency : ~70%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable & Dimmable : On Request
- Beam Angle : 2 X 23° (Narrow)
2 X 37° (Wide)
Full width tenth maximum

- UGR Value < 17
- CRI : 97 (max)
- Available Configuration : 1x, 2x, 4x



All dimensions are in mm





PERDU LINEAR

Trimless | 4x

The Perdu downlight linear trimless lighting fixtures are designed to achieve a very unique and appealing lighting aesthetic by creating a near invisible source of light while delivering stellar light quality. This range offers luminaire solutions that are modular and linkable to the desired length.

PERDU LINEAR

Trimless | 4x Metal Ceiling

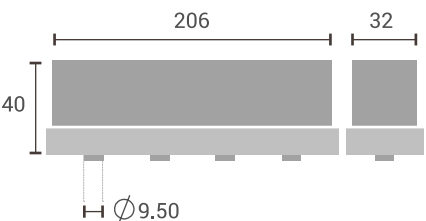
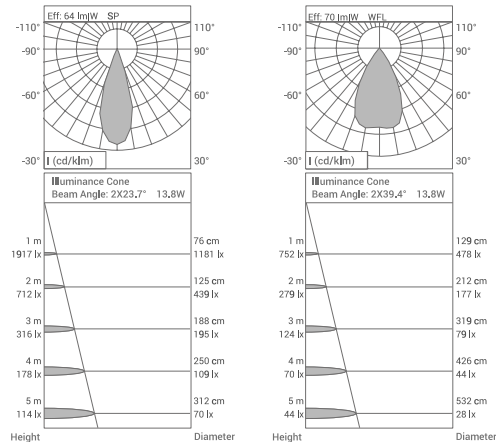
The Perdu downlight linear trimless lighting fixtures are designed to achieve a very unique and appealing lighting aesthetic by creating a near invisible source of light while delivering stellar light quality. This range offers luminaire solutions that are modular and linkable to the desired length.



Warranty 2 years

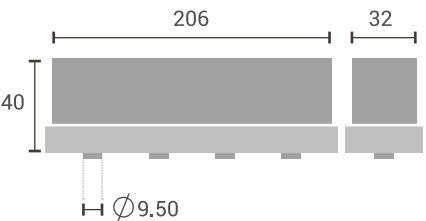
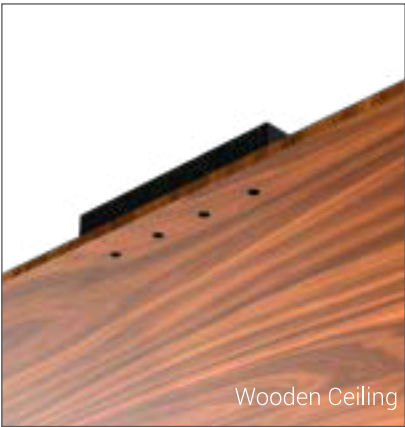
Colors Available

- Modular and linkable to the desired length
- Max Lamp Lumen : 1400 lm
- System Wattage : 14 W (max)
- DC Current : 500 mA
- Efficiency : ~70%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable & Dimmable : On Request
- Beam Angle : 2 X 23° (Narrow)
2 X 37° (Wide)
Full width tenth maximum
- UGR Value < 17
- CRI : 97 (max)
- Available Configuration : 1x, 2x, 4x



Cutout Diameter : 10.5 mm
All dimensions are in mm

Finishes Available



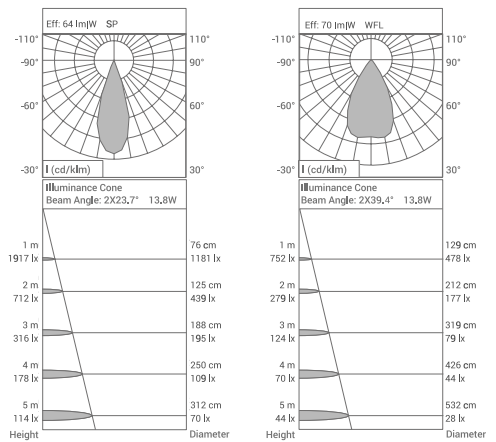
Cutout Diameter : 10.5 mm
All dimensions are in mm



Warranty 2 years

Colors Available

- Modular and linkable to the desired length
- Max Lamp Lumen : 1400 lm
- System Wattage : 14 W (max)
- DC Current : 500 mA
- Efficiency : ~70%
- Input : 220 - 240V ~ 50/60 Hz
- CCT (K) : 2200K - 5700K (max)
- Driver : Remote Electronic
- Tunable & Dimmable : On Request
- Beam Angle : 2 X 23° (Narrow)
2 X 37° (Wide)
Full width tenth maximum
- UGR Value < 17
- CRI : 97 (max)
- Available Configuration : 1x, 2x, 4x



ELITE

Power of the infinite

Spread the light without caring
for the boundaries.

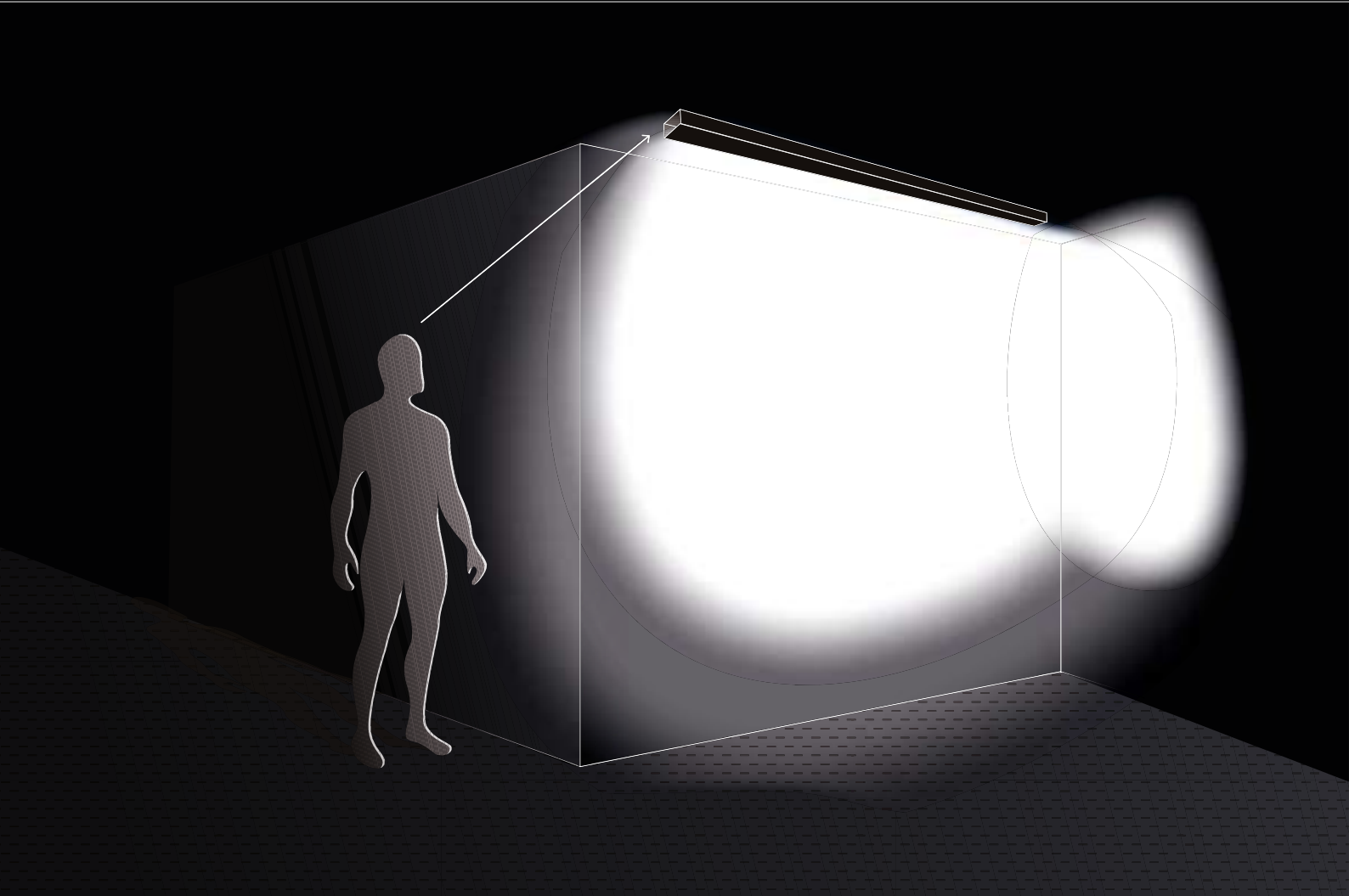
INNOVATING
EFFICIENCY

SES A

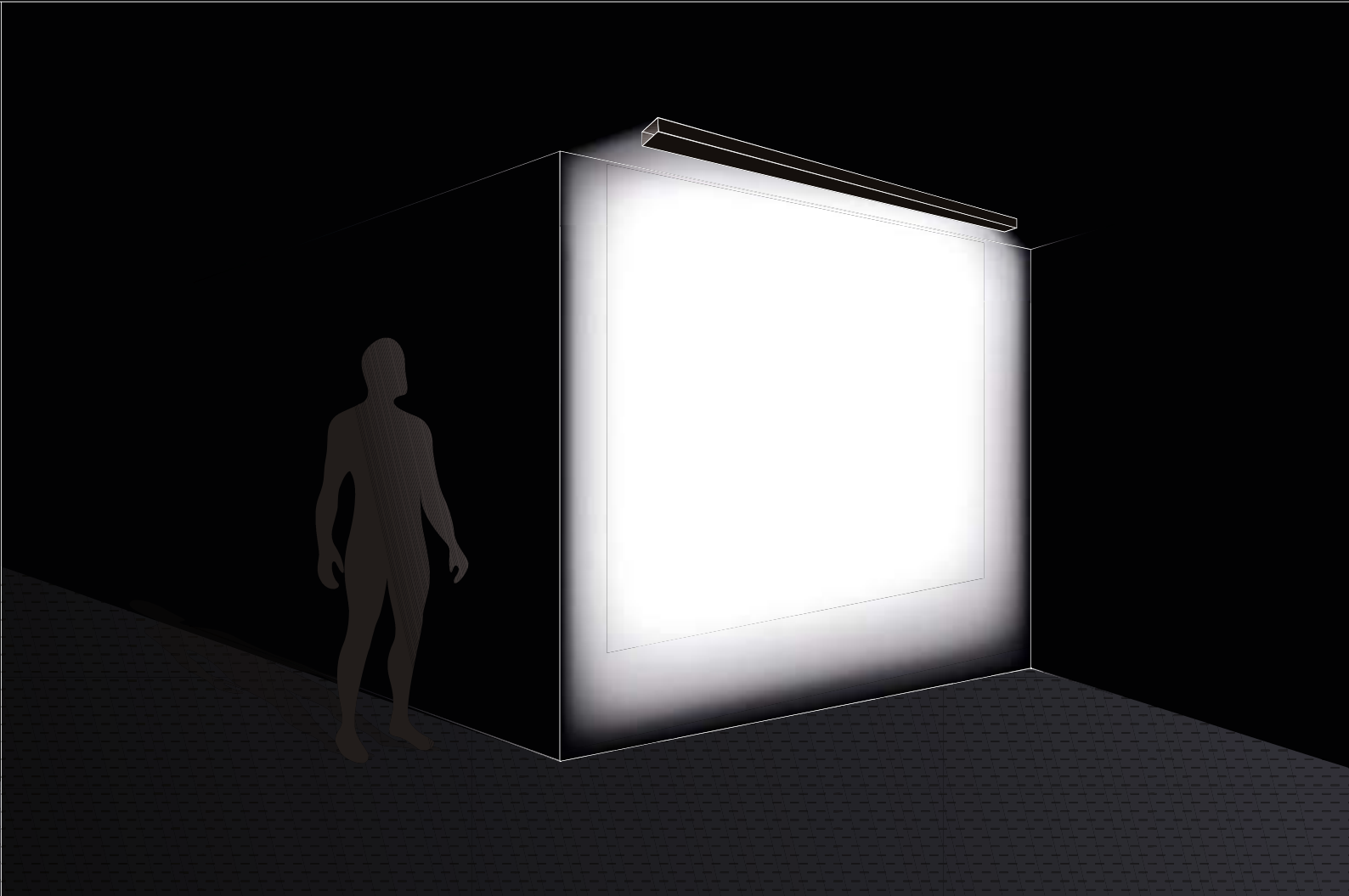


Glare Free

The cutting-edge technology that controls and guides light with precision to avoid excessive and immoderate brightness, which can be disabling or simply uncomfortable.



Normal
Vertical Cut-off



Perfect
Vertical Cut-off

ELITE
The tech

Elite offers a range of elegant luminaire light fixtures for ambient lighting that are modular and flexible.

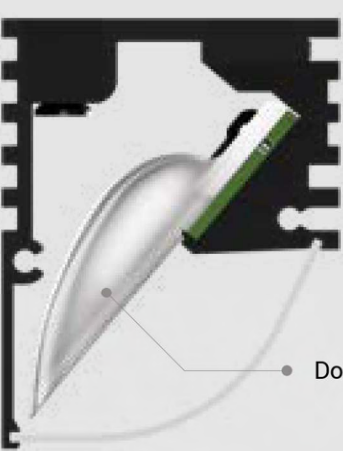
It's new reflector technology that achieves longitudinal glare control (optimised cut off) and produces excellent uniformity and high efficiency.

It produces homogenous colour mixing within one reflector cell and renders multiple light distributions and reflector arrangements.

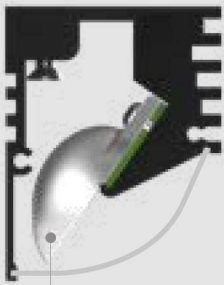
The series delivers high visual comfort and no direct glare.

Surface

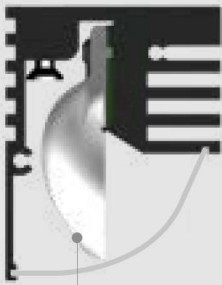
Ceiling mounted luminaires with unique scalability



Downlight



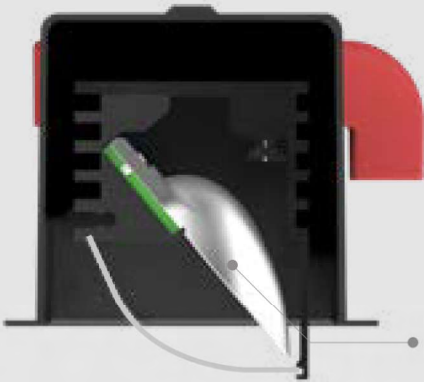
Downlight and Wallwasher



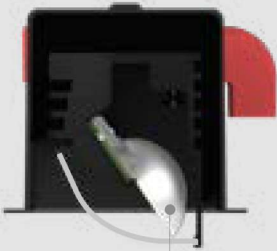
Wallwasher

Recessed

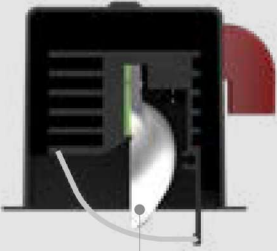
Uniquely scalable luminaires installed above the ceiling



Downlight



Downlight and Wallwasher



Wallwasher

Surface Integrated Driver

Same series of fixtures are available with an integrated driver attachment.



Driver attachment

Types of reflectors

- Downlight



- Wallwasher



- Downlight and Wallwasher



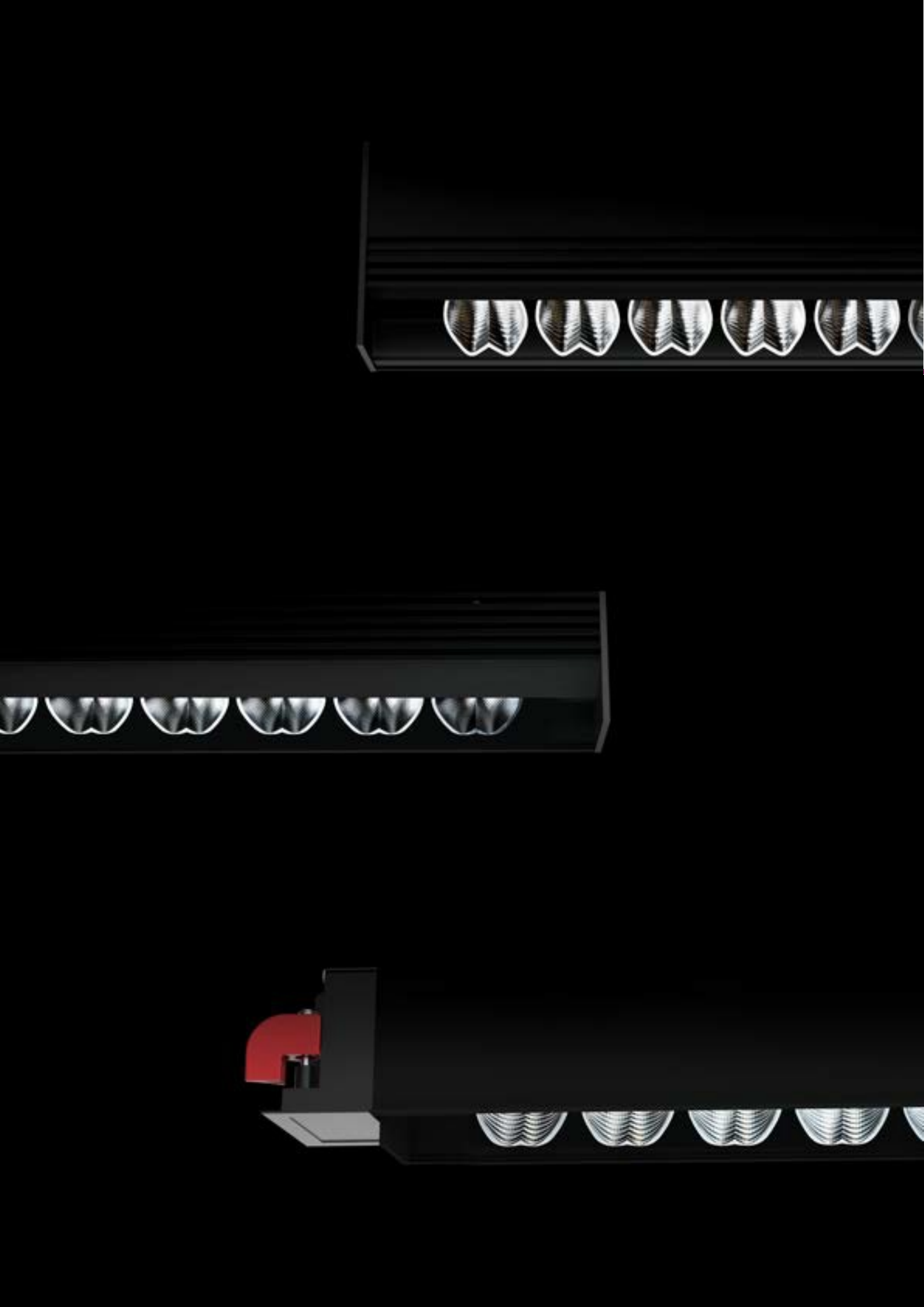
Tunable	Human Centric Lighting	Glare Free	Ease of Installation	Uniform Distribution	Modular & Flexible
---------	------------------------	------------	----------------------	----------------------	--------------------

Aesthetic Colour Finish

- Black
- White
- Silver

Beam Angle (Full width tenth maximum)

- | | | |
|-------------|--------------|----------------------------|
| • Downlight | • Wallwasher | • Downlight and Wallwasher |
| 2 X 35° | 2 X 45° | 2 X 27° |
| | Longitudnal | Longitudnal |
| | 85° | Lateral |
| | | 115° |
| | | Lateral |



ELITE SURFACE

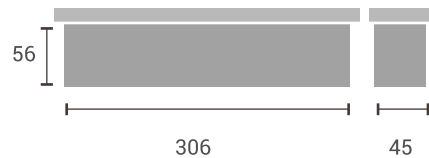
Downlight | Wallwasher |
Downlight and Wallwasher

These ceiling mounted luminaire fixtures built out of linkable and modular sections, placing the driver remotely.



Warranty 2 years

Colors Available



All dimensions are in mm

Modular and linkable to the desired length

Max Lamp Lumen :	1764 lm
System Wattage :	20 W (max)
DC Current :	500 mA
Efficiency :	72% (approx)
Input :	220 - 240V ~ 50/60 Hz
CCT (K) :	2200K - 5700K (max)
Driver :	Remote Electronic
Tunable & Dimmable :	On Request
UGR Value	< 19
CRI :	97 (max)

Downlight

Beam Angle :

2 X 35°
Full width tenth maximum

Wallwasher

Beam Angle :

2 X 45° Longitudnal
85° Lateral
Full width tenth maximum

Downlight and Wallwasher

Beam Angle :

2 X 27° Longitudnal
115° Lateral
Full width tenth maximum

ELITE SURFACE INTEGRATED DRIVER

Downlight | Wallwasher |
Downlight and Wallwasher

These ceiling mounted luminaire use integrated driver technology, that enables them to be operated directly from the mains supply without the requirement of a separate driver.

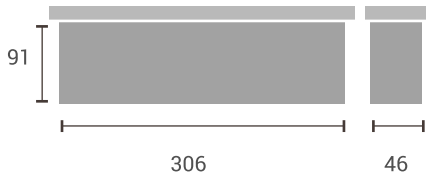


Warranty 2 years

Colors Available

Modular and linkable to the desired length

Max Lamp Lumen :	1764 lm
System Wattage :	20 W (max)
DC Current :	500 mA
Efficiency :	72% (approx)
Input :	220 - 240V ~ 50/60 Hz
CCT (K) :	2200K - 5700K (max)
Driver :	Integrated Electronic
Tunable & Dimmable :	On Request
UGR Value	< 19
CRI :	97 (max)



All dimensions are in mm

Downlight

Beam Angle :

2 X 35°
Full width tenth maximum

Wallwasher

Beam Angle :

2 X 45° Longitudnal
85° Lateral
Full width tenth maximum

Downlight and Wallwasher

Beam Angle :

2 X 27° Longitudnal
115° Lateral
Full width tenth maximum

ELITE RECESSED

Downlight | Wallwasher |
Downlight and Wallwasher

These luminaire fixtures are built out of linkable and modular sections that are installed above the ceiling line. This enables them to be seamlessly integrated with the ceiling and achieve an elegant look.

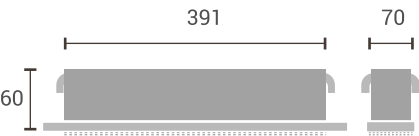


Warranty 2 years

Colors Available

Modular and linkable to the desired length

Max Lamp Lumen :	1764 lm
System Wattage :	20 W (max)
DC Current :	500 mA
Efficiency :	72% (approx)
Input :	220 - 240V ~ 50/60 Hz
CCT (K) :	2200K - 5700K (max)
Driver :	Remote Electronic
Tunable & Dimmable :	On Request
UGR Value	< 19
CRI :	97 (max)



Surface Cutout: 396 X 60 mm

Height from the ceiling is adjustable upto 10mm
(As per requirement shown by dotted lines)
All dimensions are in mm

Downlight

Beam Angle :

2 X 35°
Full width tenth maximum

Wallwasher

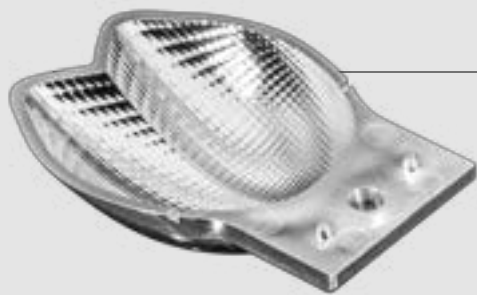
Beam Angle :

2 X 45° Longitudnal
85° Lateral
Full width tenth maximum

Downlight and Wallwasher

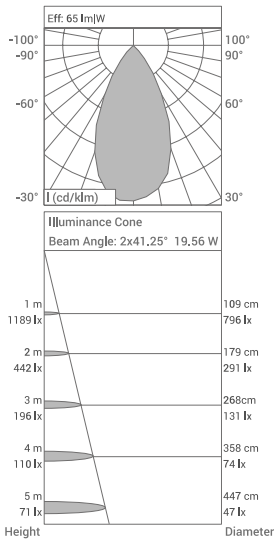
Beam Angle :

2 X 27° Longitudnal
115° Lateral
Full width tenth maximum



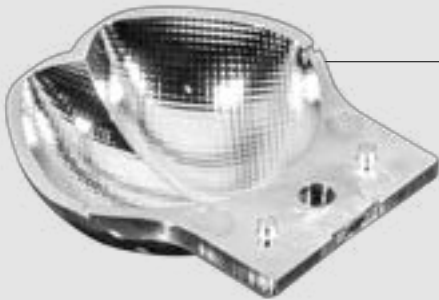
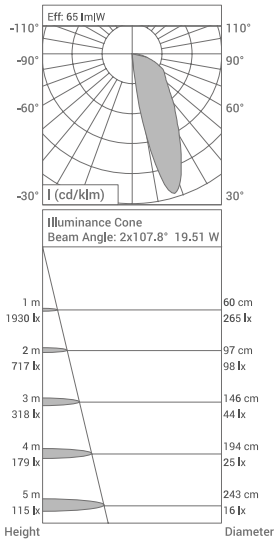
ELITE Downlight

Beam Angle :
 2 X 35°
 Full width tenth maximum



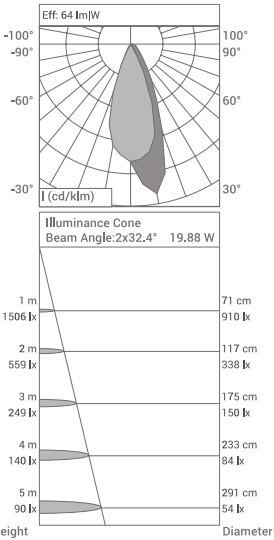
ELITE Wallwasher

Beam Angle :
 2 X 45° Longitudnal
 85° Lateral
 Full width tenth maximum



ELITE Downlight and Wallwasher

Beam Angle :
 2 X 27° Longitudnal
 115° Lateral
 Full width tenth maximum





PRODUCT
SHOWCASE **24**

illuminating lives smartly



Trix is a brand owned by **Focus Lighting & Fixtures Ltd.** Mumbai, having presence in India, Middle East & Singapore. Focus Lighting has been leader in Retail Segment thru brand **PLUS** and also a pioneer in smart Lighting under Brand L&B.

Focus Lighting since inception at 2005 is known for various design & Technological breakthroughs in lighting solutions & been a driving force for many innovations.

Trix is an enterprising venture by Focus Lighting, dwelling on vast experience and knowhow in developing, manufacturing & supplying lighting solutions. Our basket has solutions for Residential, Hospitality, Offices, Retail & Commercial solutions, with energy optimisation being central to sustainable future, the trend setting new range of TRIX LED's are a perfect combination of aesthetics & efficiency.

We are continuously innovating Smart Lighting Initiatives or connected lighting with a consistent investment on internet of things(IOT) with a vision of providing **HUMAN CENTRIC LIGHTING** solution to individuals.

TRIX high Quality fixtures are easy to install, use & maintain, meeting stringent standards of quality for ecologically & economically sensible solutions. All Trix product basket is a perfect balance & mix of Design, Innovation, Efficiency along with value proposition that is economical.

Innovating

for Efficiency



Sustainable, Green Technology

LED technology is the light source of the future. A convenient, highly efficiency, energy-saving light source has a long life cycle and an absence of mercury.



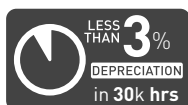
High Lumen Efficiency

The radiation pattern of the LED eliminates the need to direct the light around the source. As a result, there is no light loss at the source, thus increasing its efficiency.



Low energy Consumption

When compared to conventional lighting system such as CFLs and Low-Voltage Halogens, LED's show a remarkable advantages in power consumptions.



Long Product life

LEDs have a long product life of up to 50000 hours with less than 3% drop in light output over its service life.



Convenient

Well Designed and easy to install, LED luminaires are compact and shock-proof. A long product life allows for extensive maintenance-free intervals.



Controlability

LED lamps attain full power the moment they are switched on. Moreover, they easily dimmed to a desired level using suitable drivers.



Mercury Free

Mercury, known to be toxic, is harmful to humans as well as the environment. In comparison to other sources of light, LEDs contain absolutely no mercury.



UV and IR Radiation Free

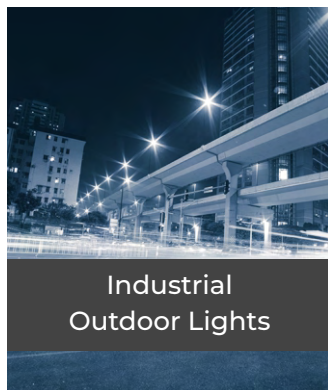
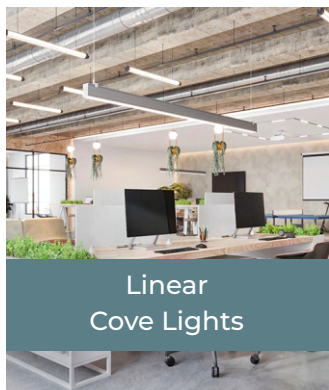
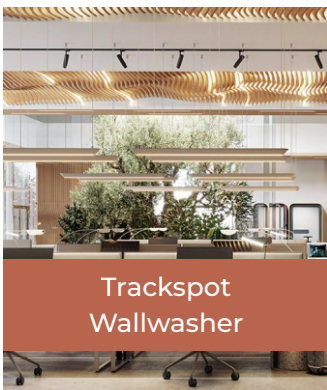
In comparison with conventional lamps, LEDs produce UV/IR-Free light thus eliminating thermal radiation to the illuminated object.



High Colour Rendering Index

The Colour Rendering Index (CRI) measures the ability of light to reproduce the colours in comparison with an ideal light source. LED has a high CRI of about >80 to >90.

Product Category



Product flow

Downlights & Spotlights

Dot / Florid	01
Abbys / Merlin	02
Glow Fx / Glow Fx DL	03
Avio DL / Dart	04
Zeus 1x / Zeus 2x	05
Zeus 3x / Zeus 4x	06
Glow Mini / Glow	07
Gleam / Glaze	08
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Trackspot & Wallwasher

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Downlights Spotlights

A downlight is a light fitting (luminaire) that lights in a downward direction to light an area below. They are usually recessed into the ceiling so you see only a small part of fitting below the ceiling. Downlights are generally installed in the surrounding ceilings of bedrooms, living rooms, and bathrooms. Recessed LED lighting fixtures, embedded in the ceiling, are popular in the lighting market.

Spotlights are designed for emphasis, to focus a narrow beam of light at a particular point. Spotlights are fixtures that are used to specify that the illumination on the target surface is higher than that of the surrounding environment. In contrast to LED Downlights, the beam distribution generally does not exceed 45°, 60° degrees. Spotlight use discrete LEDs or Cobs, which are super energy efficient and can run for tens of thousands of hours without failing.

DOT

Recessed Fix Downlight

Aluminium housing with white powder coating. Bright spot deep recessed housing and glare free light effects. Efficient reflector and high output.

Suitable for Spot Light solutions

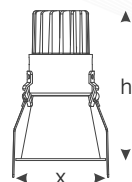
Beam Angle : 24°, 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
5W	500lm
10W	1000lm
15W	1500lm

Dia(x)	Ht(h)	Cutout
46	62	ø36
55	93	ø40
76	99	ø70



FLORID

Recessed Fix Downlight

Fixed Deep recessed die cast aluminium fixture with colour reflector. Available in white & black deep front housing for less glare.

Suitable for residential & architectural applications.

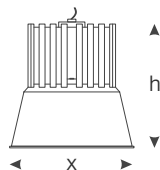
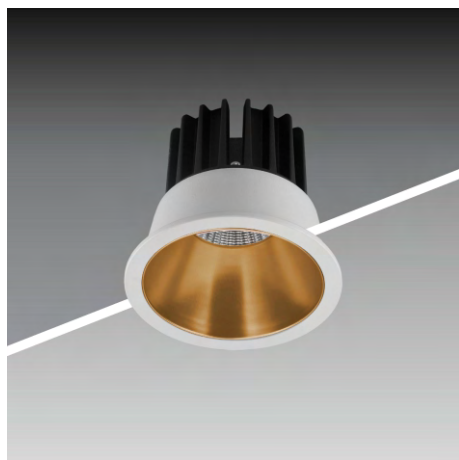
Beam Angle : 15°, 25°, 38°, 60° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
5W	500lm
7W	700lm
12W	1200lm
15W	1500lm

Dia(x)	Ht(h)	Cutout
74	68	ø65
74	68	ø65
85	78	ø76
85	78	ø76



**Reflector Shades Available: Silver Chrome, Rose Gold, Dark Chrome, Matte Gold.*

Recessed Fix Downlight

Fixed Deep recessed die cast aluminium fixture. Available in white & black deep front housing for less glare feel. Options of different beam angles as per installation needs.

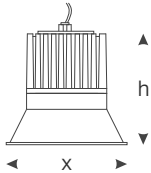
Suitable for residential & commercial applications.

Beam Angle : 15°, 24°, 38°, 60° / **CRI:** 80
Driver : Non-Integrated.

IP20	WW
	NW
	CW

Watt	Lumens
9W	900lm
12W	1200lm
20W	2000lm
30W	3000lm

Dia(x)	Ht(h)	Cutout
70	65	ø60
85	75	ø76
95	100	ø86
115	105	ø105



MERLIN

Recessed Fix Downlight

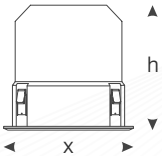
Die cast aluminium fixture with IP body. Merlin is also available in different beam angle Lenses options. Best suited for low Glare Installations due to Black chrome reflector. Suitable for premium residential, museums, hospitality, architectural & commercial applications.

Beam Angle : 18°, 33°, 50° / **CRI:** 90
Driver : Non-Integrated.

IP54	WW
	NW
	CW

Watt	Lumens
7W	630lm
12W	1080lm
20W	1800lm

Dia(x)	Ht(h)	Cutout
62	60	ø55
83	70	ø75
103	88	ø95



**Reflector Shades Available: Chrome Black, Matte Black.*

GLOW FX DL

Recessed Fix Downlight

Cast aluminium ergonomically deep designed body with powder coated ring with additional black colour reflector ring for glare free light effect.

Suitable for hotels, restaurants , residences & commercial applications.

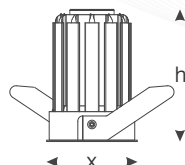
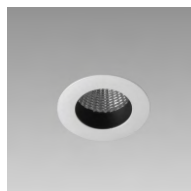
Beam Angle : 13°, 24°, 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
5W	470lm
9W	850lm
12W	1150lm
15W	1425lm

Dia(x)	Ht(h)	Cutout
50	61	ø45
65	75	ø60
72	87	ø65
84	95	ø77



GLOW FX

Recessed Fix Downlight

Cast aluminium ergonomically designed body with powder coated ring. Superior reflector technology for high lux rendering.

Suitable for residential & architectural applications.

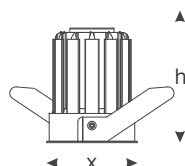
Beam Angle : 13° / 24° / 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
5W	500lm
15W	1500lm

Dia(x)	Ht(h)	Cutout
72	64	ø65
85	78	ø76



AVIO DL

Recessed Fix Downlight

LED Spot Downlighter light with Aluminium pressure Die Cast heat sink bottom frame with white powder coating. Available in tiltable option upto 15° & Beam angle with options of 24°/ 36° & 60°. Suitable for retail, commercial and high ceiling applications.

Beam Angle : 24° / 36° / 60° / **CRI:** 80

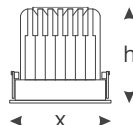
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
30W	3000lm
35W	3500lm
40W	4000lm
45W	4400lm

Dia(x)	Ht(h)	Cutout
114	122	ø104
114	122	ø104
114	122	ø104
114	122	ø104



DART

Recessed Fix Downlight

LED Downlighter light with Aluminium pressure Die Cast heat sink bottom frame with white powder coating. Available as option in tiltable option & Beam angle with options of 24°/ 36° & 60°. Suitable for retail, commercial and high ceiling applications.

Beam Angle : 24°, 36°, 60° / **CRI:** 90

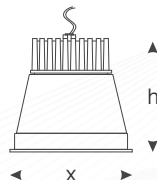
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
30W	3300lm
35W	3600lm

Dia(x)	Ht(h)	Cutout
128	118	ø103
128	118	ø103



ZEUS 1X

Recessed Fixed Downlight

Cast Aluminium housing with White front powder coating. Deliver absolute glare free & precise light effect. Combination of modules to deliver high efficiency as per application. Suitable for residence, office, hotel lobby & restaurants.

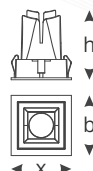
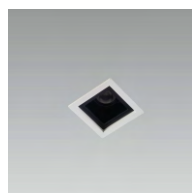
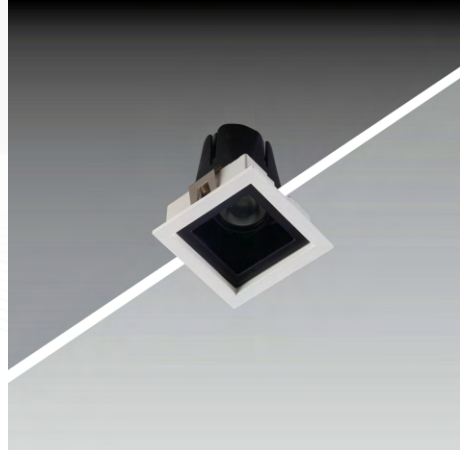
Beam Angle : 30° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
5W	450lm

L(x)	B(b)	Ht(h)	Cutout
52	55	69	48 x 48



ZEUS 2X

Recessed Fixed Downlight

Cast Aluminium housing with White front powder coating. Deliver absolute glare free & precise light effect. Combination of modules to deliver high efficiency as per application. Suitable for residence, office, hotel lobby & restaurants.

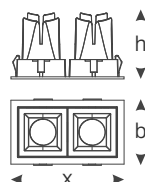
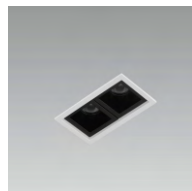
Beam Angle : 30° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
10W	900lm

L(x)	B(b)	Ht(h)	Cutout
92	52	69	88 x 48



ZEUS 3X

Recessed Fixed Downlight

Cast Aluminium housing with White front powder coating. Deliver absolute glare free & precise light effect. Combination of modules to deliver high efficiency as per application. Suitable for residence, office, hotel lobby & restaurants.

Beam Angle : 30° / **CRI:** 80

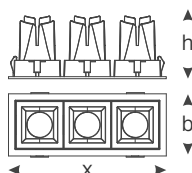
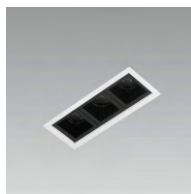
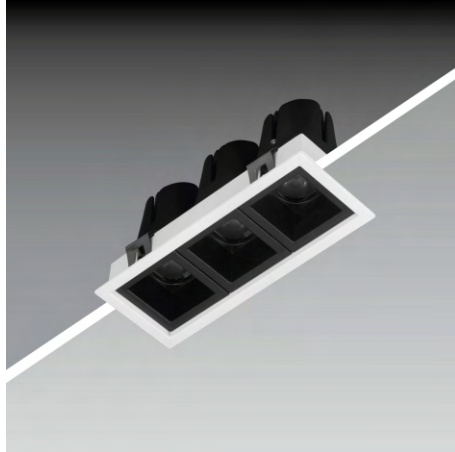
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
15W	1350lm

L(x)	B(b)	Ht(h)	Cutout
132	52	69	128 x 48



ZEUS 4X

Recessed Adjustable Downlight

Cast Aluminium housing with White front powder coating. Deliver absolute glare free & precise light effect. Combination of modules to deliver high efficiency as per application. Suitable for residence, office, hotel lobby & restaurants.

Beam Angle : 24°, 36° / **CRI:** 90

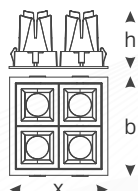
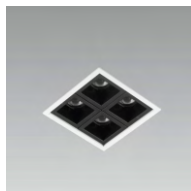
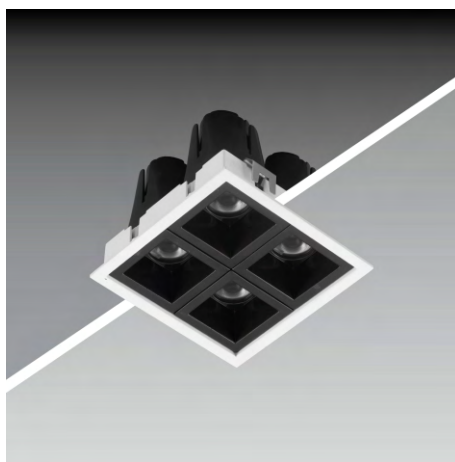
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
20W	1800lm

L(x)	B(b)	Ht(h)	Cutout
92	92	69	88 x 88



GLOW MINI

Recessed Adjustable Downlight

Designed for Shelf / Wall Wash light application. Reflector based optic for precise beam.

Application for shelf light in Jewellery Stores, hospitality & residential installations.

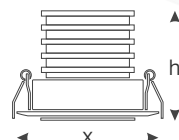
Beam Angle : 24°, 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
3W	270lm

Dia(x)	Ht(h)	Cutout
60	55	ø54



GLOW

Recessed Adjustable Downlight

Cast aluminium body with powder coated ring. Superior reflector technology for high lux levels. Soothing & comfort light appearance.

Suitable for residential & architectural applications.

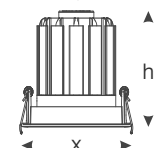
Beam Angle : 24°, 38° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
15W	1500lm
22W	2200lm

Dia(x)	Ht(h)	Cutout
110	82	ø75
110	97	ø94



GLEAM

Recessed Adjustable Downlight

Cast aluminium body with powder coated ring. Superior reflector technology for high lux levels.

Best suited for shops, hotels , restaurants & residences

Beam Angle : 15°, 24°, 38° / **CRI:** 80

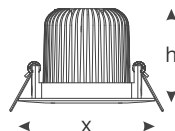
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
6W	600lm
9W	900lm
14W	1400lm
18W	1800lm

Dia(x)	Ht(h)	Cutout
88	50	ø75
88	50	ø75
110	70	ø100
110	70	ø100



GLAZE

Recessed Adjustable Downlight

Die Cast Aluminium housing with dark chrome reflector. Glare free deep recessed lens based optic for soft & soothing light.

Suitable for commercial , hospitality & residential solutions

Beam Angle : 24°, 36° / **CRI:** 90

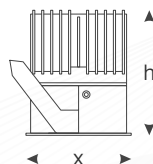
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
8W	750lm
10W	950lm
12W	1150lm
25W	1400lm

Dia(x)	Ht(h)	Cutout
70	77	ø65
70	77	ø65
88	88	ø80
88	88	ø80



FLARE RD

Recessed Adjustable Downlight

Unique design fixture with cast aluminium heat sink powder coated ring. Swivel & tilt option for direction light & wall washing. Reflector designed for soothing light output.

Suitable for residential, office, hotel & restaurant lighting

Beam Angle : 15°, 24°, 36° / CRI: 80
Driver : Non-Integrated.

IP20

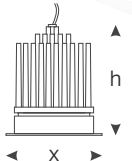
WW

NW

CW

Watt	Lumens
5W	450lm
8W	720lm
12W	1080lm
15W	1350lm

Dia(x)	Ht(h)	Cutout
85	64	ø70
85	69	ø70
95	76	ø75
95	80	ø75



FLARE DR

Recessed Adjustable Downlight

Unique design fixture with cast aluminium heat sink powder coated ring. Swivel & tilt option for direction light & wall washing. Reflector designed for soothing light output.

Suitable for residential, office, hotel & restaurant lighting

Beam Angle : 15°, 24°, 36° / CRI: 80
Driver : Non-Integrated.

IP20

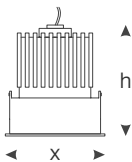
WW

NW

CW

Watt	Lumens
5W	450lm
8W	720lm
12W	1080lm
15W	1350lm

Dia(x)	Ht(h)	Cutout
85	76	ø75
85	81	ø75
100	100	ø90
100	105	ø90



ERICA L

Recessed Adjustable Downlight

Deep recessed tiltable die cast aluminium fixture with Choice of colour reflectors to match interiors & ambience. Best suited for low Glare Installations. Suitable for residential, museums, hospitality, architectural, retail & commercial applications.

Beam Angle : 24°, 36° / **CRI:** 90

Driver : Non-Integrated.

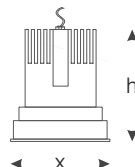
IP20

WW
NW
CW

Watt	Lumens
6W	540lm
8W	720lm
12W	1080lm

Dia(x)	Ht(h)	Cutout
60	75	ø50
72	83	ø65
86	104	ø75

**Reflector Shades Available: Black Chrome, Matte Black, Matte White, Gold & Satin Silver.*



ERICA R

Recessed Adjustable Downlight

Deep recessed tiltable die cast aluminium fixture with Choice of colour reflectors to match interiors & ambience. Best suited for low Glare Installations. Suitable for residential, museums, hospitality, architectural, retail & commercial applications.

Beam Angle : 15°, 24°, 36° / **CRI:** 90

Driver : Non-Integrated.

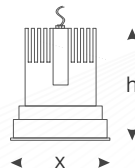
IP20

WW
NW
CW

Watt	Lumens
12W	1020lm
20W	1700lm
25W	2100lm
30W	2550lm

Dia(x)	Ht(h)	Cutout
86	104	ø75
106	119	ø95
132	145	ø120
132	145	ø120

**Reflector Shades Available: Black Chrome, Matte Black, Matte White, Gold & Satin Silver.*



TUBUS D

Surface LED Fixed Downlight

Made of die-cast aluminum for corrosion resistance and heat dissipation.

This spotlight features a high-quality reflector for precise light control, anti-glare and eye protection.

Beam Angle : 15°, 24°, 36° / **CRI:** 80

Driver : Integrated.



Watt	Lumens
7W	630lm
12W	1050lm
15W	1350lm
18W	1620lm

Dia(x)	Ht(h)
55	80
75	115
75	115
75	130

**Reflector Shades Available: Silver Chrome, Rose Gold, Dark Chrome, Matte Gold.*



GLINT

LED MR16 Module

Design as an effective replacement for 50W MR16 Halogen lamp, saving up to 80% Energy. Slender aluminum housing and ease of installation makes it ideal for spot light application in jewellery and accessories, hotels, restaurants and residences.

Beam Angle : 15°, 24°, 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
9W	900lm
12W	1200lm

Dia(x)	Ht(h)
49	80
49	80







Trackspot Wallwasher

Track lights can be used to highlight important features in a home. They're perfect for lighting artwork, photos, or unique architectural elements that you might have. You can also position them to illuminate dark corners of rooms that ambient or natural light isn't able to reach.

Wall washing illuminates a vertical surface with uniform brightness. Wall washing draws attention to the wall, and can be used to accentuate an entrance, fireplace, or artwork. The light reflected from matte surface walls can make a room appear bright and will provide a soft, diffuse light in the room.

AVIO NX

Recessed Adjustable Wallwasher

Cast Aluminium housing white powder coating. Recessed Spot with zoom tilt for wall illumination & focussed downlight applications. Optimized heat sink design gives better thermal management to ensure long lifetime. Suitable for retail, commercial and high ceiling applications.

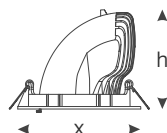
Beam Angle : 24°, 40°, 60° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
20W	2000lm
25W	2600lm
30W	3100lm
40W	4200lm

Dia(x)	Ht(h)	Cutout
136	100	ø130
136	100	ø130
156	118	ø150
156	118	ø150



AVIO NX SQ 1X

Recessed Adjustable Wallwasher

Square zoom big 1XSQ1 Energy efficient LED spot light Luminaire elegant square look PDC frame having swivelling of heatsink to adjust beam Horizontal 0°-350° & Vertical 0° - 45°. Suitable for retail, commercial and high ceiling applications.

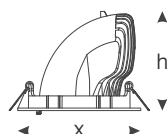
Beam Angle : 24°, 40°, 60° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
20W	2000lm
25W	2600lm
30W	3100lm
40W	4200lm

L(x)	B(b)	Ht(h)	Cutout
150	150	107	140 x 140
150	150	107	140 x 140
150	150	107	140 x 140
150	150	107	140 x 140

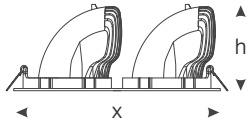
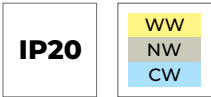


AVIO NX SQ 2X

Recessed Adjustable Wallwasher

Square zoom big 2XSQ1 Energy efficient LED spot light Luminaire elegant square look PDC frame having swivelling of heatsink to adjust beam Horizontal 0°-350° & Vertical 0° - 45°. Suitable for retail, commercial and high ceiling applications.

Beam Angle : 15°, 24°, 38°, 60° / **CRI:** 80
Driver : Non-Integrated.



Watt	Lumens
20W x 2	4000lm
25W x 2	5200lm
30W x 2	7200lm
40W x 2	8400lm

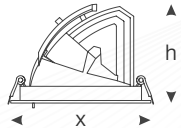
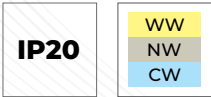
L(x)	B(b)	Ht(h)	Cutout
300	150	107	290 x 136
300	150	107	290 x 136
300	150	107	290 x 136
300	150	107	290 x 136

DELTA

Recessed Adjustable Wallwasher

Good architectural lighting puts the focus on people and their visual tasks. This presupposes precise light control. The optical cut-off up to 40° achieves maximum visual comfort and glare-free lighting enjoyment.

Beam Angle : 24°, 36°, 60° / **CRI:** 80
Driver : Non-Integrated.



Watt	Lumens
20W	2200lm
25W	2750lm
30W	3300lm
35W	3800lm

Dia(x)	Ht(h)	Cutout
132	108	ø123
132	108	ø123
145	147	ø139
145	147	ø139

CANE

Track Spotlight

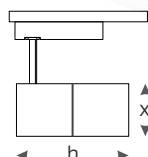
Unique premium designed track light fixture. Made of aluminium housing , powder coated finish with a premium reflector for a bright punch with a black front ring to reduce glare. Available in Black & White powder finish. Perfect Choice for Retail & Shop lighting applications.

Beam Angle : 15°, 38°, 45°, 60° / **CRI:** 80
Driver : Non-Integrated.



Watt	Lumens
7W	700lm
12W	1200lm
20W	2000lm
30W	3000lm

Dia(x)	Ht(h)
50	110
60	125
80	153
90	175



OCTA

Track Spotlight

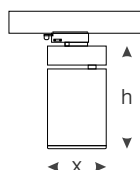
Robust Construction with Aluminium die cast body. Better thermal management ensuring longer life due to separate driver from luminaire & optimized heat sink design. Fixture has smooth 90° swivel with 350° rotation. Perfect Choice for Retail & Shop lighting applications.

Beam Angle : 19°, 25°, 45°, 77° / **CRI:** 80
Driver : Non-Integrated.



Watt	Lumens
15W	1500lm
18W	1800lm
21W	2100lm
25W	2500lm

Dia(x)	Ht(h)
83	131
83	131
83	131
83	131



COMET

Track Spotlight

The powerful spotlight varied beam angles ensure pinpoint, powerful, and energy-efficient illumination. High colour-rendering values create ideal lighting conditions for presentation, beyond simply in retail Shops, Showrooms & Malls.

Beam Angle : 19°, 24°, 36°, 60° / **CRI:** 90

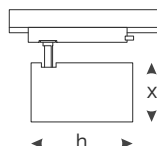
Driver : In-Track Driver.

IP20

WW
NW
CW

Watt	Lumens
20W	2600lm
25W	3250lm
30W	3900lm
35W	4200lm

Dia(x)	Ht(h)
80	100
80	100
90	130
90	130



VISTA

Track Spotlight

Perfect track light with Inbuilt driver and made of high quality aluminium outer body with an appropriate high quality HEAT SINK to cater to utility stores and track spot applications. Suitable for shops, showrooms and malls.

Beam Angle : 15°, 24°, 38°, 60° / **CRI:** 80

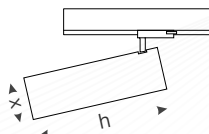
Driver : Integrated.

IP20

WW
NW
CW

Watt	Lumens
30W	3000lm
35W	3500lm
40W	4000lm

Dia(x)	Ht(h)
80	200
80	220
80	220



GLOW

Track Spotlight

Unique premium designed track fixture. Made of die cast aluminium, powder coated finish with superior reflector and LED COB. Compatible with 3-circuit power track. Consistency of colour temperature.

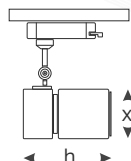
Beam Angle : 24°, 36° / **CRI:** 80

Driver : Integrated.



Watt	Lumens
18W	1800lm
35W	3500lm

Dia(x)	Ht(h)
80	128
113	147



OCTA SF

Track Spotlight

Robust Construction with Aluminium die cast body. Better thermal management ensuring longer life due to separate driver from luminaire & optimized heat sink design. Fixture has smooth 90° swivel with 350° rotation. Perfect Choice for Retail & Shop lighting applications.

Beam Angle : 19°, 25°, 45°, 77° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
15W	1500lm
18W	1800lm
21W	2100lm
25W	2500lm

Dia(x)	Ht(h)
83	142
83	142
83	142
83	142







Panel Lights

Grid lights

LED Panel Lights are Ceiling lights which can be circular or square in shape. They produce bright illumination through LEDs. LED Panels can be recessed, surface mounted or suspended from the ceiling. Panel lighting is designed for both residential and commercial applications. This type of lighting fixture is made to replace conventional fluorescent ceiling lights, and designed to mount on suspended grid ceilings or recessed ceilings.

Lighting of a room or building by means of flat sheets of material that glow brightly when a coating of a phosphor is excited by an electrical charge. LED panel lights are some of the most efficient lighting options in the market. They have grown in popularity and are used widely because of their energy-efficiency, and can save more than 80% of energy while producing brighter and softer light than their traditional counterparts.

BRILLO 2 X 2

Recessed LED Panel Light

Spotless, uniform, soft and bright diffused illumination. Best suited for use as ambient light in office and commercial application.
Can be recessed in a gypsum ceiling or integrated with a modular grid ceiling.

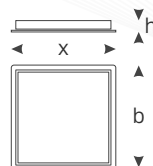
Beam Angle : 120° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
36W	3600lm

L(x)	B(b)	Ht(h)	Cutout
595	595	55	575 X 575



BRILLO 4 X 1

Recessed LED Panel Light

Spotless, uniform, soft and bright diffused illumination. Best suited for use as ambient light in office and commercial application.
Can be recessed in a gypsum ceiling or integrated with a modular grid ceiling.

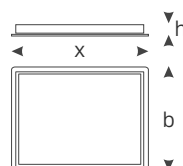
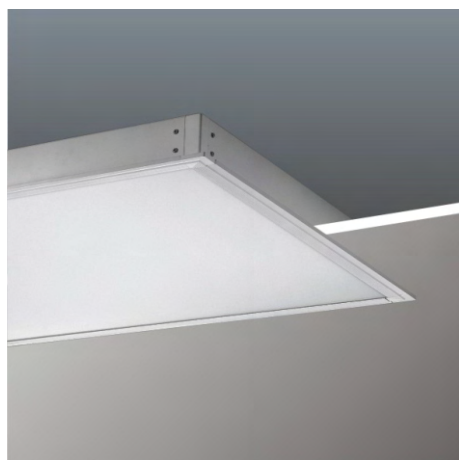
Beam Angle : 120° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
36W	3600lm

L(x)	B(b)	Ht(h)	Cutout
329	1200	55	1185 x 308



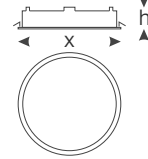
BOLT ROUND

Recessed LED Panel Light

Symmetrical in a round profile, our Bolt series is a perfect choice for diffused lighting and a relaxing atmosphere. A favoured choice among the downlights family, these can be seamlessly installed across high or low ceilings.

Beam Angle : 110° / **CRI:** 90

Driver : Non-Integrated.



IP20	WW
	NW
	CW

Watt	Lumens
10W	1000lm
15W	1500lm
20W	2000lm
25W	2500lm

Dia(x)	Ht(h)	Cutout
150	40	ø135
150	40	ø135
150	40	ø135
150	40	ø135

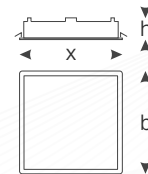
BOLT SQUARE

Recessed LED Panel Light

Symmetrical in a square profile, our Bolt series is a perfect choice for diffused lighting and a relaxing atmosphere. A favoured choice among the downlights family, these can be seamlessly installed across high or low ceilings.

Beam Angle : 110° / **CRI:** 90

Driver : Non-Integrated.



IP20	WW
	NW
	CW

Watt	Lumens
10W	1000lm
15W	1500lm
20W	2000lm
25W	2500lm

L(x)	B(b)	Ht(h)	Cutout
152	152	40	135 x 135
152	152	40	135 x 135
152	152	40	135 x 135
152	152	40	135 x 135

BEZEL ROUND

Recessed LED Panel Light

Recessed Mounted Backlit Panel of Polycarbonate Housing & milky acrylic diffuser.
Wide beam angle of 120°.

Suitable for Residences & shops

Beam Angle : 120° / CRI: 80
Driver : Integrated.

IP20

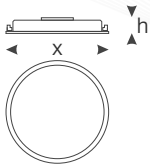
WW

NW

CW

Watt	Lumens
8W	750lm
15W	1500lm
20W	2000lm

Dia(x)	Ht(h)	Cutout
116	38	ø100
166	38	ø105
220	38	ø205



BEZEL SQUARE

Recessed LED Panel Light

Recessed Mounted Backlit Panel of Polycarbonate Housing & milky acrylic diffuser.
Wide beam angle of 120°.

Suitable for Residences & shops

Beam Angle : 110° / CRI: 80
Driver : Integrated.

IP20

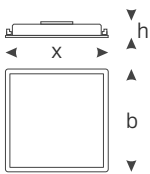
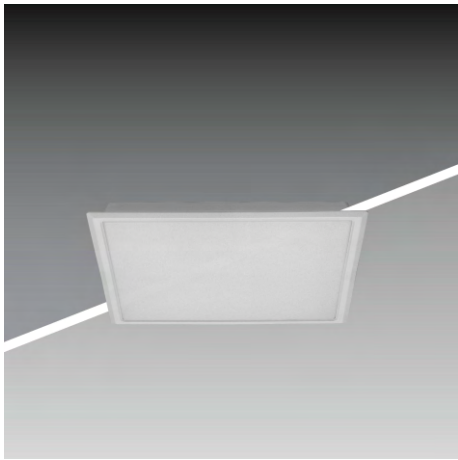
WW

NW

CW

Watt	Lumens
8W	750lm
15W	1500lm
20W	2000lm

L(x)	B(b)	Ht(h)	Cutout
116	116	38	100 x 100
166	166	38	150 x 150
220	220	38	205 x 205



PLANO ROUND

Recessed LED Panel Light

The sleek, aluminium casting with powder coating is perfect for areas where the inside ceiling height is a constraint. Ideal for residential application with less ceiling space.

Beam Angle : 120° / **CRI:** 80

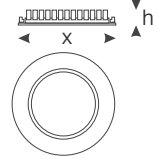
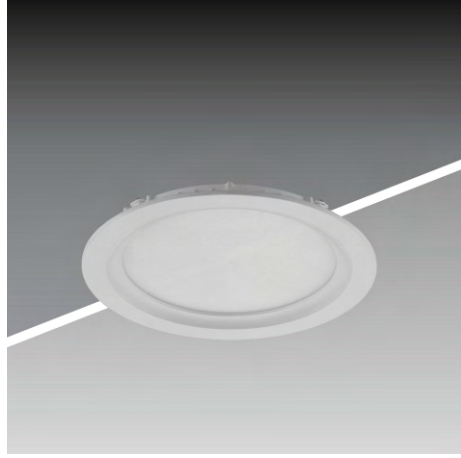
Driver : Non-Integrated.

IP20



Watt	Lumens
10W	900lm
15W	1350lm
20W	1800lm

Dia(x)	Ht(h)	Cutout
120	25	ø105
170	25	ø155
225	25	ø210



PLANO SQUARE

Recessed LED Panel Light

The sleek, aluminium casting with powder coating is perfect for areas where the inside ceiling height is a constraint. Ideal for residential application with less ceiling space.

Beam Angle : 120° / **CRI:** 80

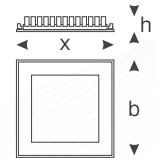
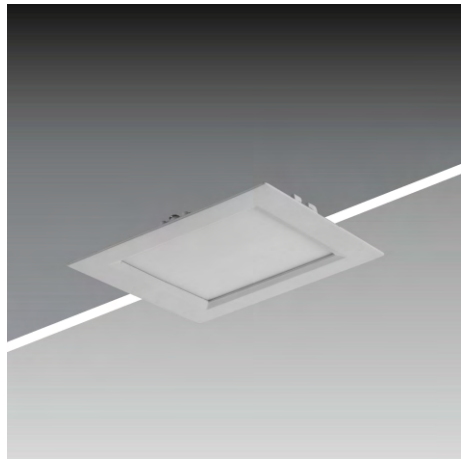
Driver : Non-Integrated.

IP20



Watt	Lumens
10W	900lm
15W	1350lm
20W	1800lm

L(x)	B(b)	Ht(h)	Cutout
120	120	25	105 x 105
170	170	25	105 x 105
225	225	25	210 x 210



VERVE S ROUND

Recessed LED Panel Light

Die cast Aluminium housing with white powder coating & slim ring deep recess frame. Available in White & Black frame. Diffuser light gives a glare free but bright light effect. Suitable for residence, hotels, office & commercial spaces.

Beam Angle : 110° / **CRI:** 80

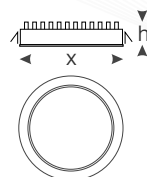
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
12W	1050lm
18W	1650lm
24W	2200lm

Dia(x)	Ht(h)	Cutout
120	49	ø110
154	54	ø144
175	55	ø165



VERVE S SQUARE

Recessed LED Panel Light

Die cast Aluminium housing with white powder coating & slim ring deep recess frame. Available in White & Black frame. Diffuser light gives a glare free but bright light effect. Suitable for residence, hotels, office & commercial spaces.

Beam Angle : 110° / **CRI:** 80

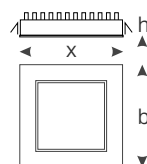
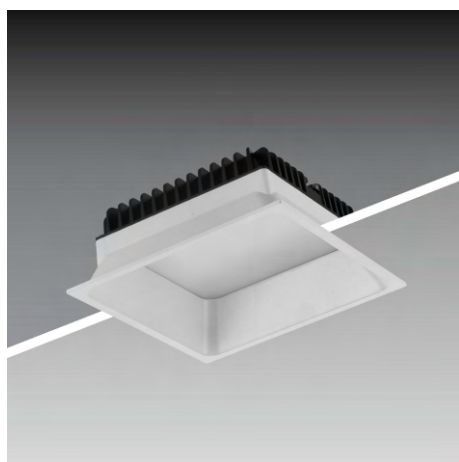
Driver : Non-Integrated.

IP20

WW
NW
CW

Watt	Lumens
12W	1050lm
18W	1650lm

L(x)	B(b)	Ht(h)	Cutout
110	110	50	100 x 100
145	145	55	135 x 135



VIVA

Recessed LED Panel Light

Die cast Aluminium housing with white powder coating & slim ring with partial recess frame. Diffuser light gives a glare free but bright light effect.
Suitable for residence, hotels, office & commercial spaces.

Beam Angle : 120° / **CRI:** 80
Driver : Non-Integrated.

IP20

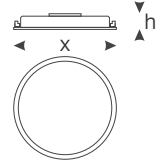
WW

NW

CW

Watt	Lumens
5W	450lm
10W	1000lm
15W	1500lm
20W	2000lm

Dia(x)	Ht(h)	Cutout
85	45	ø70
110	44	ø90
166	44	ø140
190	46	ø160



LUNA

Surface LED Panel Light

Surface led downlight for ceiling that comes in colours: Warm White, Natural White & Cool Daylight. The surface downlighter has a strong and high-quality LED light output that can be a great choice for your living room, corridor and for display in shops.

Beam Angle : 120° / **CRI:** 80
Driver : Integrated.

IP20

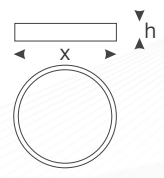
WW

NW

CW

Watt	Lumens
12W	1080lm
18W	1620lm
24W	2160lm

Dia(x)	Ht(h)
120	36
150	36
200	36





Linear Cove lights

Linear lighting is defined as a linear shape luminaries (opposed to square or round). These luminaries long optics to distribute the light over a more narrow area than with traditional lighting. Linear light fixtures can be installed in three main ways - mounted on surfaces, suspended in air, or built into, or 'recessed' in, surfaces. Regardless, they are a popular choice in many spaces, such as offices, retail malls and more.

Cove lighting is a form of indirect lighting built into ledges, recesses, or valances in a ceiling or high on the walls of a room. It directs light up towards the ceiling and down adjacent walls. These lights effortlessly grant a glow to your space and serve as an indirect source of lighting. Moreover, they appear diffused and muted overall. The best thing about cove lighting is also that you can include them easily in your ceiling design and they are easy to maintain.

LYNQ

Recessed LED Linear Downlight

Cast aluminium housing with white powder coating. Delivered absolute glare-free light effect. Combination of modules to deliver high efficiency as per application. Suitable for Residence, Office, Show Rooms, Hotel Lobby & Restaurants.

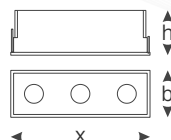
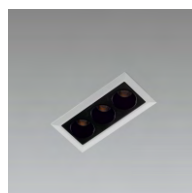
Beam Angle : 24°, 36° / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
8W	750lm
15W	1400lm

L(x)	B(b)	Ht(h)	Cutout
95	45	50	87 x 37
175	45	50	165 x 37



SPAN

Surface LED T5 Tubelight

A highly efficient replacement for T5 tubelight with energy savings of upto 50%. Sleek and elegant housing with built-in driver. Ideal for both domestic and commercial applications. Up to 20 fixtures linkable in series without dark patch.

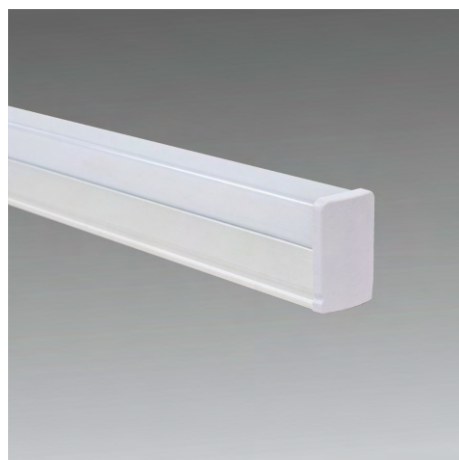
Beam Angle : Diffused / **CRI:** 80

Driver : Non-Integrated.



Watt	Lumens
10W	1000lm
20W	2000lm

L(x)	B(b)	Ht(h)
600	20	30
1200	20	30



FILA RECESSED

Recessed LED Linear Light

Extruded aluminium profile with white/black or any other housing color as per choice. Standard length of 1200-1210mm and can be customised in any length. Built-in driver makes it easy to install. Bottom down maintenance.

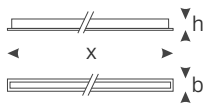
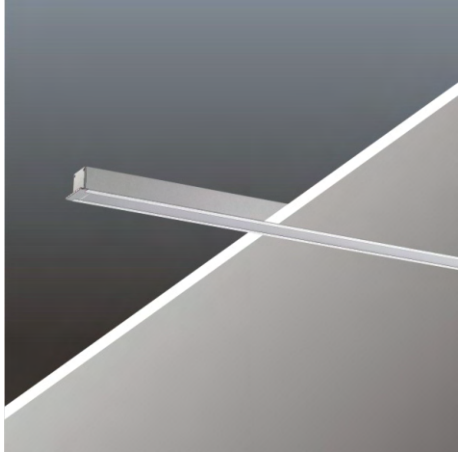
Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.

IP20

WW

NW

CW



Model	Watt	Lumens
4540	30W	3000lm
7040	30W	3000lm
9065	30W	3000lm

L(x)	B(b)	Ht(h)	Cutout
1200	45	40	1190 x 35 x 40
1205	70	40	1190 x 55 x 40
1210	95	65	1190 x 75 x 65

FILA SURFACE

Surface LED Linear Light

Extruded aluminium profile with white/black or any other housing color as per choice. Standard length of 1190mm and can be customised in any length. Built-in driver makes it easy to install. Bottom down maintenance.

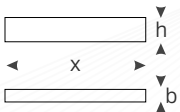
Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.

IP20

WW

NW

CW



Model	Watt	Lumens
3535	30W	3000lm
5272	30W	3000lm
9580	30W	3000lm

L(x)	B(b)	Ht(h)
1190	35	35
1190	52	72
1190	95	80

FILA PENDANT

Suspended LED Linear Light

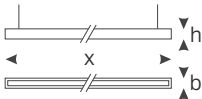
Cast aluminium housing with white powder coating. Delivered absolute glare-free light effect. Combination of modules to deliver high efficiency as per application. Suitable for Residence, Office, Show Rooms, Hotel Lobby & Restaurants.

Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.



Model	Watt	Lumens
3535	20W	2000lm
5272	25W	2500lm
7490	35W	3500lm

L(x)	B(b)	Ht(h)
1224	35	35
1224	52	72
1224	74	90

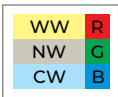


NEON FLEX

Surface LED Aluminium Profile

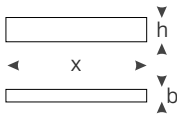
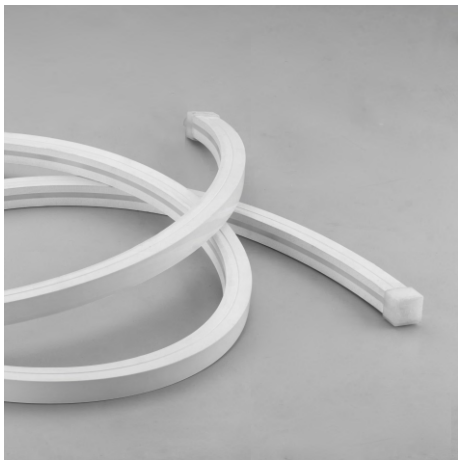
LED Flexible Neon Light is basically housed in the plastic jacket which could be transparent, opalescent, semi-transparent or transparent colour and the LED could be Red, Orange, Blue, Yellow, Green, Amber, White, Pink and Purple etc.

Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.



Watt / Mtr	Lumens / Mtr
8W	800lm
8W	800lm
8W	800lm
8W	800lm

L(x)	B(b)	Ht(h)
5000	12	6
5000	14	14
5000	16	16
5000	20	10



ALLOY RECESSED

Recessed LED Aluminium Profile

The aluminium profiles are in anodized aluminium. The Flexible led strips can be glued into the profile. The profile can simply be sawn to any required length or ordered in the required custom length.

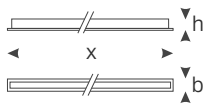
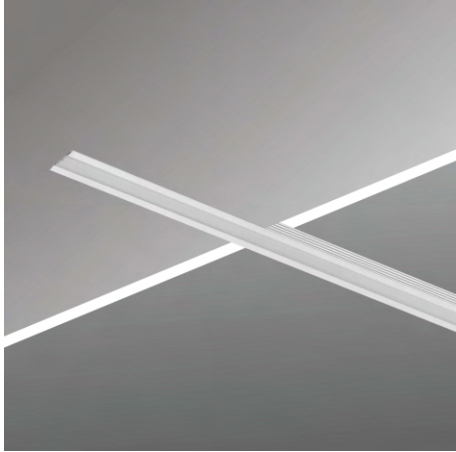
Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.

IP20

WW
 NW
 CW

Watt / Mtr	Lumens / Mtr
5W	400lm
12W	800lm
18W	1500lm
24W	1700lm

L(x)	B(b)	Ht(h)
5000	13	10
5000	13	10
5000	13	10
5000	13	10



ALLOY SURFACE

Surface LED Aluminium Profile

The aluminium profiles are in anodized aluminium. The Flexible led strips can be glued into the profile. The profile can simply be sawn to any required length or ordered in the required custom length.

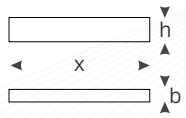
Beam Angle : Diffused / **CRI:** 80
Driver : Non-Integrated.

IP20

WW
 NW
 CW

Watt / Mtr	Lumens / Mtr
5W	400lm
12W	800lm
18W	1500lm
24W	1700lm

L(x)	B(b)	Ht(h)
5000	20	10
5000	20	10
5000	20	10
5000	20	10



ALLOY CORNER

Surface Corner Aluminium Profile

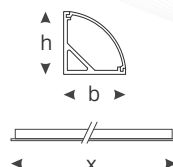
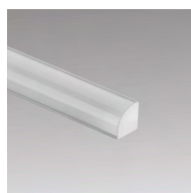
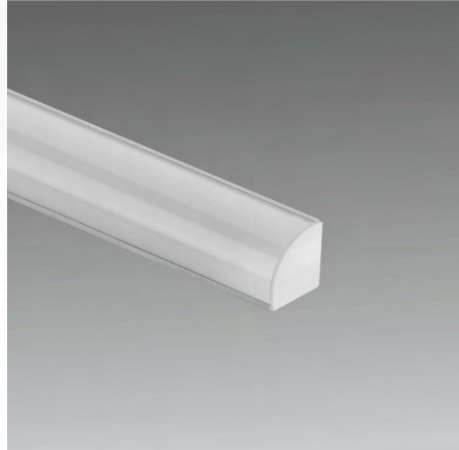
Cast aluminium housing with white powder coating. Delivered absolute glare-free light effect. Combination of modules to deliver high efficiency as per application. Suitable for Residence, Office, Show Rooms, Hotel Lobby & Restaurants.

Beam Angle : 24°, 36° / **CRI:** 80
Driver : Non-Integrated.



Watt / Mtr	Lumens / Mtr
5W	400lm
12W	800lm
18W	1350lm
24W	1700lm

L(x)	B(b)	Ht(h)
5000	16	16
5000	16	16
5000	16	16
5000	16	16



SERIE 2835

Suspended LED Linear Light

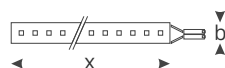
Impressive in dimension and incredibly light, Serie series packs high illumination in a small package: with 120 LEDs studded per metre. These strip lights enrich the architectural lighting family with their warming comfort.

Beam Angle : Assymetric / **CRI:** 80
Driver : Non-Integrated.



Watt / Mtr	Lumens / Mtr
5W	430lm
12W	960lm
18W	1500lm
24W	2000lm

L(x)	B(b)
5000	10
5000	10
5000	10
5000	10







MGT-23

Magnetic series

Magnetic Lighting is a low voltage system for indoor lighting. It consists of an assembly that can hold various light sources while using magnetic attraction. The magnetic track lighting system can have various lengths, shades and sizes. A magnet track can support different led lights, so it can be used in a wider range of applications. It can slide to any position easily without any auxiliary tools. Magnetic track light is a combined product, mainly composed of three parts: track, light body and switching power supply. Through the magnetic technology, the lamp components are adsorbed on the track.

The magnetic track is generally DC48V safety voltage, under normal circumstances, harmless to humans.

MGT23 - TS

Magnetic Cylinder Trackspot

The Magnetic track spotlights are based on LED track lights with track heads with magnets, with low-voltage DC48V input. The Spot fixture is made of die cast aluminium with built in DCDC converters. Suitable for kitchen room, dining room, and wall washer lighting.

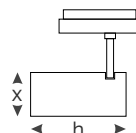
Beam Angle : 24° / **CRI:** 90

Driver : Track Integrated



Watt	Lumens
5W	500lm
10W	1000lm
15W	1500lm
24W	2400lm

Dia(x)	Ht(h)
35	80
45	100
55	120
65	140



MGT23 - RS

Magnetic Sphere Trackspot

Die cast aluminium round magnetic spotlight with focussed spotlight. Swivel option for more flexibility and better options to highlight the space or subject illumination. Suitable for interiors illumination and focusing on subjects.

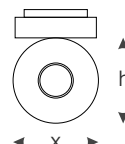
Beam Angle : 24° / **CRI:** 90

Driver : Track Integrated



Watt	Lumens
12W	1200lm

Dia(x)	Ht(h)
110	100



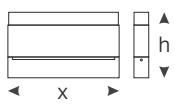
MGT23 - WWG

Magnetic Grill Wallwasher

Magnetic die cast aluminium wallwasher is adjustable spotlight is designed as grid spotlight. It is adjustable to required degree & can also be used as 90° adjustment as non-directional lighting. DALI/Smart dimmable options available.

Beam Angle : 24° / **CRI:** 90

Driver : Track Integrated



IP20

WW
NW
CW

Watt	Lumens
6W	600lm
12W	1200lm

L(x)	B(b)	Ht(h)
112	23	113
220	23	113

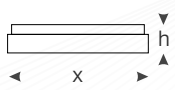
MGT23 - FXG

Magnetic Fixed Grill Downlight

The magnetic die cast aluminium grid spotlight is a directional lighting fixture with grill lens-based reflector with high CRI led. Suitable for use with magnetic line lights as basic lighting in the living room, dining room, corridor, etc.

Beam Angle : 24° / **CRI:** 90

Driver : Track Integrated



IP20

WW
NW
CW

Watt	Lumens
6W	600lm
12W	1200lm
18W	1800lm
24W	2400lm
36W	3600lm
54W	5400lm

L(x)	B(b)	Ht(h)
112	23	45
220	23	45
328	23	45
436	23	45
652	23	45
976	23	45

MGT23 - PDT RD

Magnetic Sphere Pendant

The magnetic die cast aluminium round sphere shape pendant light is with hanging ropes for suspended installation as decorative lighting. It is generally used as auxiliary lighting and is mostly used in the room corners, bedside table, etc.

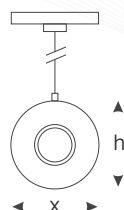
Beam Angle : 24° / **CRI:** 90

Driver : Integrated



Watt	Lumens
12W	1200lm

Dia(x)	Ht(h)
110	100



MGT23 - DECO

Magnetic Decorative Pendant

The magnetic pendant light is a cylinder downlight with hanging ropes for suspended installation as decorative lighting & is made of die cast aluminium and glass. It spreads diffused light around 360D due to diffused glass.

Beam Angle : 24° / **CRI:** 90

Driver : Integrated



Watt	Lumens
7W	700lm

Dia(x)	Ht(h)
40	300



MGT23 - DWW

Magnetic Diffused Wallwasher

Magnetic linear diffuser adjustable die cast aluminium fixture with front PMMA diffuser. It has a wide distribution of 120° beam angle & high CRI. Suitable for wide spread focussing on Walls or structures or for general lighting in large spaces like halls, living rooms, offices, etc.

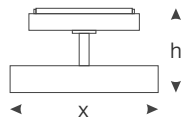
Beam Angle : Diffused / **CRI:** 90

Driver : Non-Integrated.



IP20

WW
NW
CW



Watt	Lumens
6W	600lm
12W	1200lm
18W	1800lm

L(x)	B(b)	Ht(h)
112	23	113
220	23	113
328	23	113

MGT23 - FXD

Magnetic linear Fixed Diffused

Magnetic linear diffuser die cast aluminium fixture with front PMMA diffuser. It has a wide distribution of 120° beam angle & high CRI for general lighting in large spaces like living rooms, offices, etc. with high CRI.

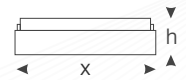
Beam Angle : Diffused / **CRI:** 90

Driver : Non-Integrated.



IP20

WW
NW
CW



Watt	Lumens
6W	600lm
12W	1200lm
18W	1800lm
24W	2400lm
36W	3600lm
54W	5400lm

L(x)	B(b)	Ht(h)
112	23	45
220	23	45
328	23	45
436	23	45
652	23	45
976	23	45

MGT23 - PDT N

Magnetic Decorative Pendant

The magnetic pendant light is a die cast aluminium cylinder downlight with hanging ropes for suspended installation as decorative lighting. It is generally used as auxiliary lighting and is mostly used in the study room, bedside table / dining table or above the commercial billing counters.

Beam Angle : 24°, 36° / **CRI:** 90

Driver : Non-Integrated.



Watt	Lumens
10W	1000lm

Dia(x)	Ht(h)
50	300



MGT23 - PDT D

Magnetic Decorative Pendant

The magnetic pendant light is a two step light source cylinder downlight with hanging ropes for suspended installation as decorative lighting. It is generally used as ambience pendant light and is mostly used in the study room, room corners, and above the dining table.

Beam Angle : Diffused / **CRI:** 90

Driver : Non-Integrated.



Watt	Lumens
10W	1000lm

Dia(x)	Ht(h)
60	320



MAGNETIC TRACKS



TRIMLESS



RECESSED



DEEP SURFACE



LOW SURFACE

MAGNETIC TRACKS ACCESSORIES



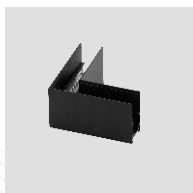
Power Head



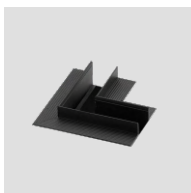
Straight Joint



Flexible Joint



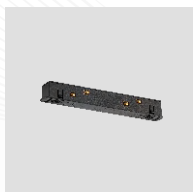
L Joint Surface



L Joint Recessed



Suspension Kit



Adapter Long



Adapter Small

*4 Wire Track. *Available Color - Black.

*Available in 1Mtr./2Mtr. Length



Industrial & Outdoor

Factory lights, also known as high bay lights, traditional light source factory lights are composed of a light source, a ballast, a trigger, a lampshade and a lamp holder. LED lamps are used to create a modern industrial lighting. LED lights have the following benefits : High level of energy efficiency: Coefficient of performance of modern LED lamps is approaching 100%.

Artificial Light is a necessity in our everyday lives. It helps us to work during hours of poor lighting and illuminate our night. Most of the current technology heavily relies on artificial light.

SOLUS

Highbay Surface/Pednat Light

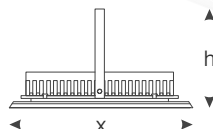
High Performance LED HIGHBAY luminaires with die cast aluminum housing are high intensity indoor / outdoor lights. These lights are designed to illuminate large areas with their wide dispersion without affecting the environment.

Beam Angle : Flood / **CRI:** 80

Driver : Non Integrated

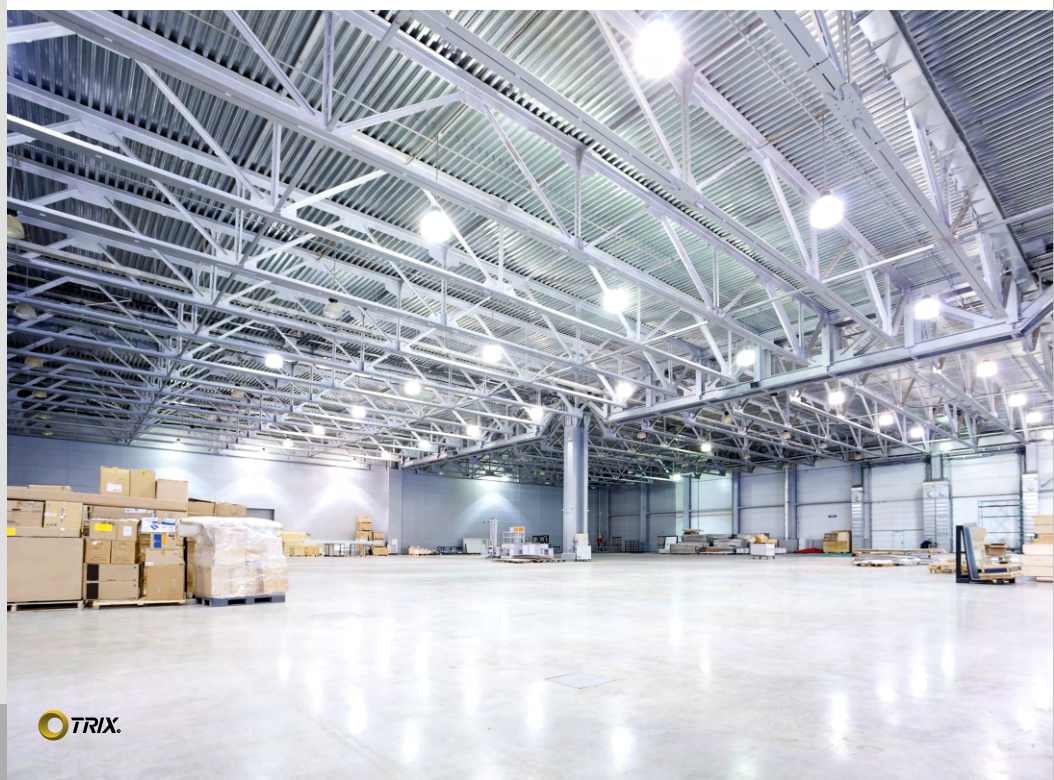
IP65

WW
NW
CW



Watt	Lumens
50W	6000lm
80W	9600lm
100W	12000lm
120W	15600lm
150W	19500lm
180W	23400lm
200W	26000lm
250W	32500lm

Dia(x)	Ht(h)
50	165
60	230
60	230
70	320
70	320
70	320
85	370
85	370

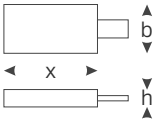
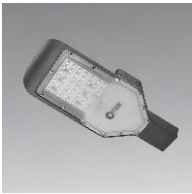
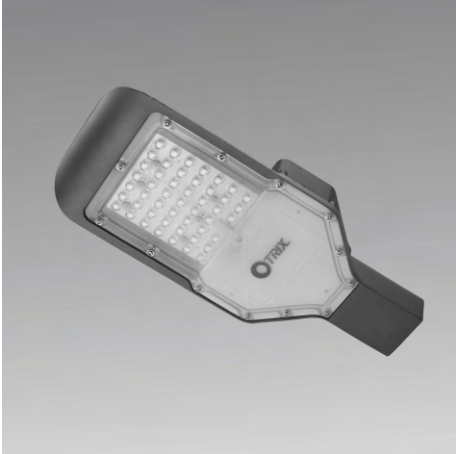
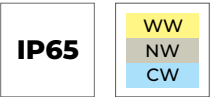


NEVA

LED Streetlight

This streetlight luminaries comprises of die cast aluminum housing with powder coated & toughened glass / poly-carbonate lens plate.

Beam Angle : Flood / CRI: 80
Driver : Non Integrated



Watt	Lumens
20W	2000lm
24W	2400lm
30W	3000lm
60W	6000lm
70W	7000lm
90W	9000lm
100W	10000lm
120W	12000lm

L(x)	B(b)	Ht(h)
330	124	47
288	107	53
288	107	53
406	162	55
406	162	55
630	221	74
630	221	74
630	221	74



INNOVA

Linear LED Downlight

This Industrial luminaries comprises of dust & weatherproof polycarbonate housing, silicon gasket with clear polycarbonate diffuser.



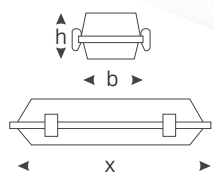
Beam Angle : Diffused / **CRI:** 80
Driver : Integrated

IP65

WW

NW

CW



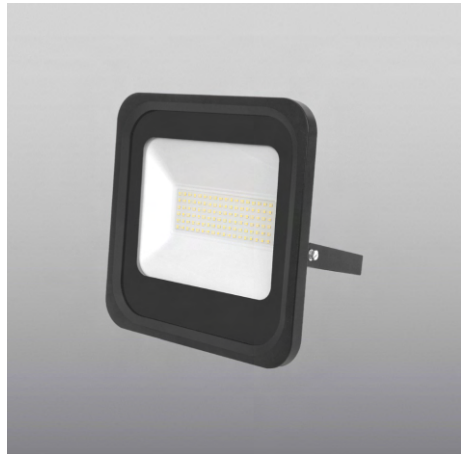
Watt	Lumens
20W	1800lm
40W	3600lm
60W	5400lm

L(x)	B(b)	Ht(h)
610	100	75
1210	100	75
1510	100	75

ARENA

Floodlight

This floodlight luminaries comprises of die cast aluminum housing with powder coated & toughned glass. This lights are designed to illuminate large areas with their wide dispersion.



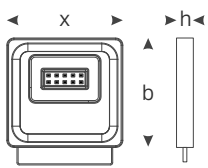
Beam Angle : Flood / **CRI:** 80
Driver : Integrated

IP20

WW

NW

CW



Watt	Lumens
10W	1000lm
20W	2000lm
30W	3000lm
50W	5000lm
100W	10000lm

L(x)	B(b)	Ht(h)
121	113	43
142	129	43
169	158	55
202	212	61
255	265	61



General Terms & Conditions:

Prices of all items in this price list are of standard luminaires & are inclusive of GST.

Prices are subject to change without prior Notice.

Product Photographs shown are indicative. Actual product may differ at time of supply.

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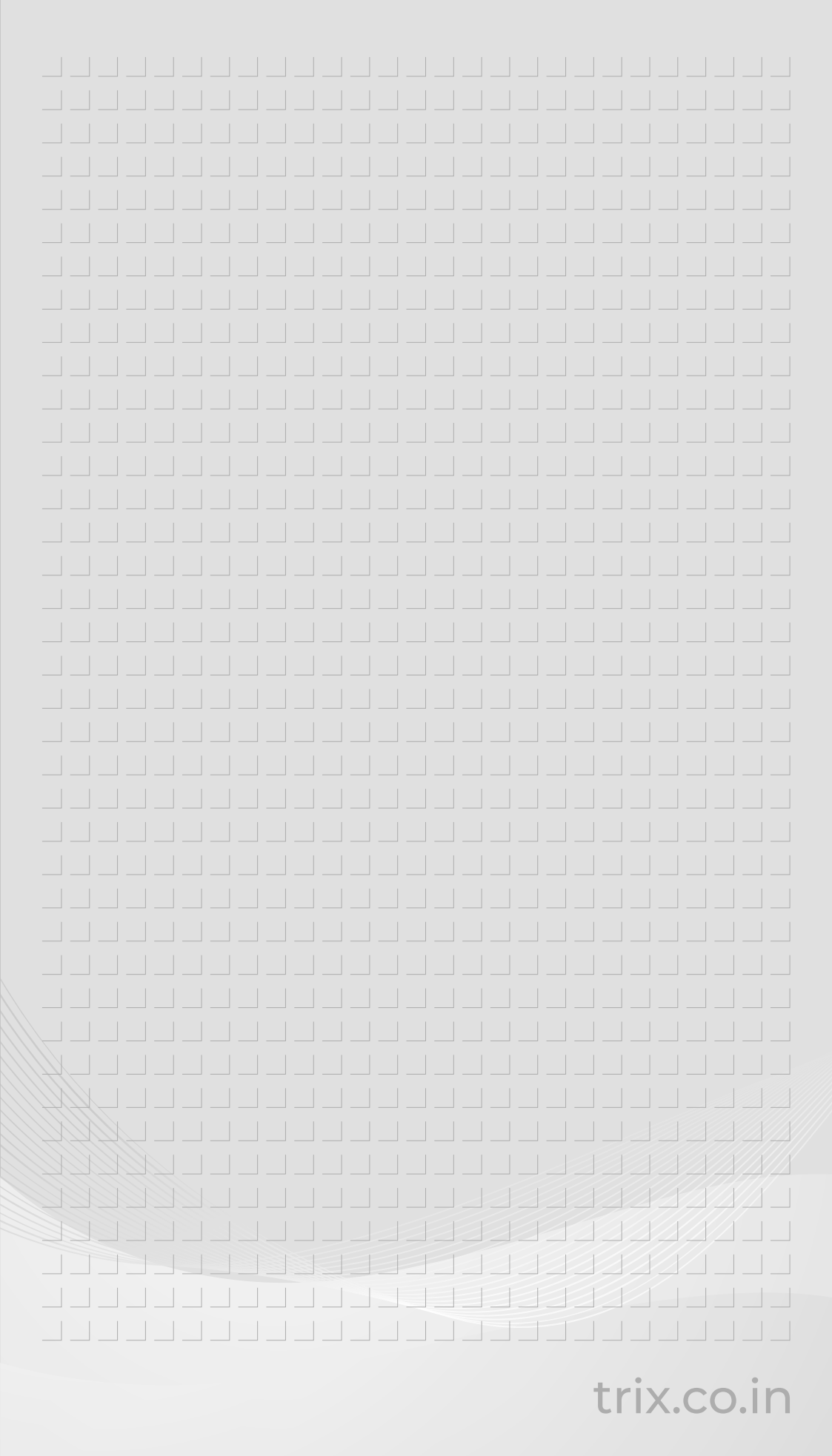
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TRIX[®]

L&B[®] Lumens
& Beyond

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Magnetic Track

MGT Series

MGT – Track Spot

- DC48V MGT – Magnetic Track provides Multiple lighting options with variety of Light Luminaire options on single track.
- MGT – Magnetic Track with double safety & prevention System which prevents Lamp from falling. Besides Magnetic force suction it has additional Locking feature.
- Simple to Install with Modular options of Lighting fixtures depending upon Room & Functional requirements.



MGT – Track Spot

Wattage	5W	10W	15W	24W
Dimensions	Φ35*80	Φ45*100	Φ55*120	Φ65*140
CCT	WW,NW,CW	WW,NW,CW	WW,NW,CW	WW,NW,CW
Beam Angle	24°	24°	24°	24°
Material	Aluminium	Aluminium	Aluminium	Aluminium
Body Finish	Black	Black	Black	Black



MGT – Wall Washer Grill

Wattage	6W	12W
Dimensions	L112*W23*H113	L220*W23*H113
CCT	WW,NW,CW	WW,NW,CW
Beam Angle	24°	24°
Material	Aluminium	Aluminium
Body Finish	Black	Black



MGT – Linear Grill



Wattage	6W	12W	18W	24W	36W	54W
Dimensions	L112*W23*H45	L220*W23*H45	L328*W23*H45	L436*W23*H45	L652*W23*H45	L976*W23*H45
CCT	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW
Beam Angle	24°	24°	24°	24°	24°	24°
Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Body Finish	Black	Black	Black	Black	Black	Black

MGT – Linear Diffused



Wattage	6W	12W	18W	24W	36W	54W
Dimensions	L112*W23*H45	L220*W23*H45	L328*W23*H45	L436*W23*H45	L652*W23*H45	L976*W23*H45
CCT	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW	WW, NW, CW
Beam Angle	120°	120°	120°	120°	120°	120°
Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Body Finish	Black	Black	Black	Black	Black	Black

MGT - Pendants



Wattage	Pendant Deco 7W	Pendant – N 10W	Pendant – D 10W
Dimensions	Ø 40*H300	Ø 50*H300	Ø 60*H320
CCT	WW, NW, CW	WW, NW, CW	WW, NW, CW
Beam Angle	120°	24°	24°
Material	Aluminium+ Glass	Aluminium	Aluminium
Body Finish	Black	Black	Black

MGT – Spot Round



Wattage	Track RD Spot 12W	Suspended RD Spot 12W
Dimensions	φ110*H100	φ110*H100
CCT	WW, NW, CW	WW, NW, CW
Beam Angle	24°	24°
Material	Aluminium	Aluminium
Body Finish	Black	Black

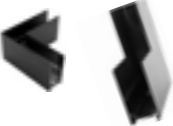
MAGNETIC TRACKS



MGT - Magnetic Track Rail BLK - Trimless - 1 Mtr	1mtr	Trimless
MGT - Magnetic Track Rail BLK - Trimless - 2 Mtr	2mtr	
MGT - Magnetic Track Rail BLK - Recessed - 1 Mtr	1mtr	Recessed
MGT - Magnetic Track Rail BLK - Recessed - 2 Mtr	2mtr	
MGT - Magnetic Track Rail BLK - Deep Surface - 1 Mtr	1mtr	Surface Deep
MGT - Magnetic Track Rail BLK - Deep Surface - 2 Mtr	2mtr	
MGT - Magnetic Track Rail BLK - Low Surface - 1 Mtr	1mtr	Surface Low Depth
MGT - Magnetic Track Rail BLK - Low Surface - 2 Mtr	2mtr	



Magnetic Accessories

Power Head		MGT - Magnetic Track Accessories - Power Head - BLK
Straight Joint		MGT - Magnetic Track Accessories - Straight Joint - BLK
Flexible Joint		MGT - Magnetic Track Accessories - Flexible Joint - BLK
L Joint Surface		MGT - Magnetic Track Accessories - L Joint Surface - BLK
L Joint Recess		MGT - Magnetic Track Accessories - L Joint Recessed - BLK
Suspension Kit		MGT - Magnetic Track Accessories - Suspension Kit - BLK
Adapter Long		MGT - Magnetic Track Accessories - Adaptor Long - BLK
Adapter small		MGT - Magnetic Track Accessories - Adaptor Small - BLK

Thank You