

CUSTOM BESPOKE

&
LINEAR LIGHTING SOLUTIONS

lumeplus
www.lume-plus.com

2025

Manufactured & Assembled
in UAE





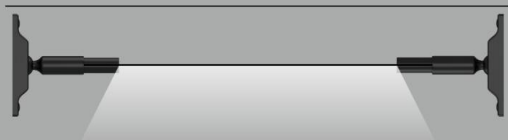
Delivering design bespoke lighting solutions!

Allowing designers to engage directly with the production process ensures that every detail meets specifications, enhancing collaboration between designers and manufacturers. This hands-on approach results in tailored lighting solutions that prioritize both the specifier's and end-users' satisfaction, focusing on quality and attention to detail.

SPECIALIZED CUSTOM & BESPOKE

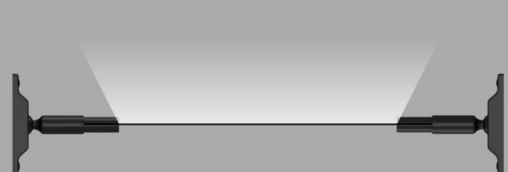
Lumeplus focuses on delivering

Ra90 2700 K 3000 K 4000 K 6000 K



SKY-06B
6M

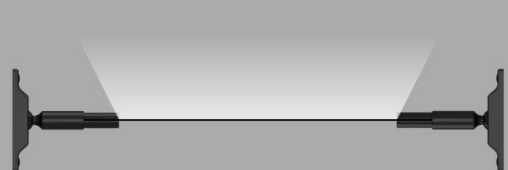
architectural lighting solutions that meet the needs of specifiers and interiors designers alike,



SKY-06D
6M

UNIQUE DESIGNS Enhancing completely unique designs Lumeplus can almost produce any element of a light or system and redesign it. Whether it's the finish, the movement, the functionality or the performance.

Ra90 2200 K 2850 K 4000 K 5700 K



SKY-06A
6M

COLLABORTION Discover how we collaborate with lighting designers, architects, interior designers and end users to create custom luminaries, we take on the challenging complicated designed projects other companies won't.

Ra90 2700 K 3000 K 4000 K 6000 K



SKY-12C
12M

CUSTOMISE In addition to our standard and premium finishes, which include, brushed, rubbed, sandblast,

Ra90 2700 K 3000 K 4000 K 6000 K



SKY-20C
20M

Grit organic and polished finishes which is our Major strength this Includes luminaries to a required RAL color so they perfectly complement the venue's decor.

OEM fabricators

your go-to specialist in light fixtures in the UAE. With our commitment to provide fast turnaround on all orders, consistently deliver every part with 100% customer satisfaction. Our expertise lies in metal fabrication, precision CNC bending, pipe laser cutting, and part finishing services. Whether you require custom-made fixtures or need to modify existing ones, we have you covered. Rest assured that our team of skilled craftsmen will deliver the parts you need on time.

Laser Cutting

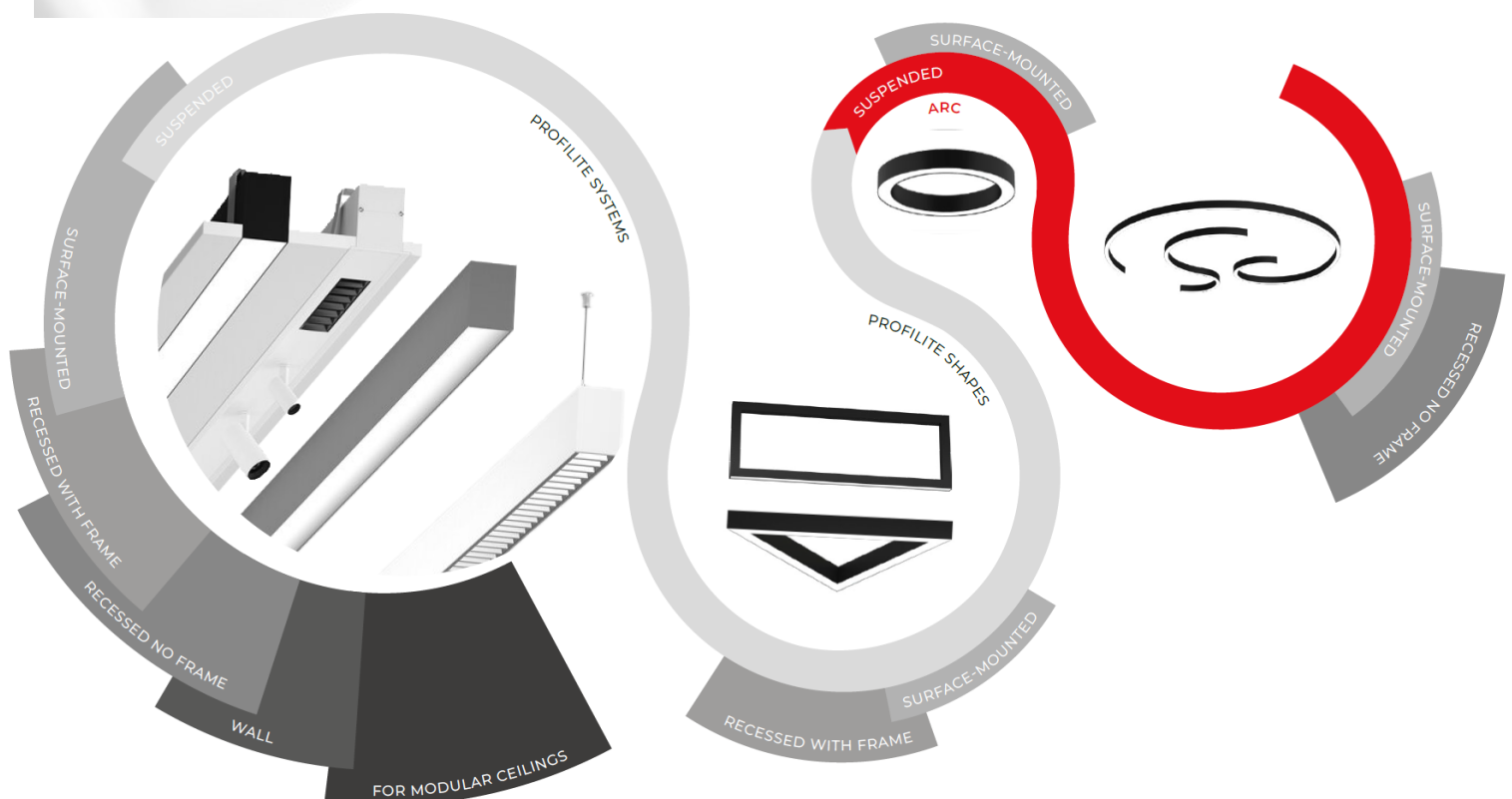
Unmatched Precision with Advanced Laser Cutting Technology. We take pride in offering laser cutting machinery that delivers pinpoint accuracy across a wide range of tube shapes, sizes, and materials. Equipped with state-of-the-art CNC tube lasers, our cutting-edge technology supports 3D cutting, beveling, chamfering, and etching. Whether for rapid prototyping or large-scale production, we guarantee exceptional results with unmatched speed, precision, and consistency, ensuring superior quality for every project.

CNC Bending

If you need clean and consistent multi-axis precision bending of oval, rectangular and extruded shapes from a 0.250" aluminum tube to a 1.5" solid steel bar, we've got you covered. We also offer advanced features like weld seam and etch mark detection for perfect part orientation. This expedites setup, and allows our tube benders to produce intricate, multi-bend geometries faster.

Part finishing

Completely polished, deburred, and drilled/tapped parts that can be placed directly into their assembly process or finished product. No matter what stage that you're at in the process of manufacturing we'll have the parts ready when you need them with our part finishing services. When it comes to CNC fabrication, our team knows that there's no such thing as "almost" or "good enough." We've been proud to partner with OEM since 2013, and we owe our success to repeat and referral business.



The Perfect Solution for Long Spaces With a single length offers 30 Mt seamless illumination, ensuring continuous lighting experience.

LP5270- Single length From 1.2M customized to 30Mts No Joints

Seamless linear lighting that provides a continuous uninterrupted line of light. Often used for architectural and interior design to create a sleek modern look, allowing seamless illumination without visible gaps or breaks. creating lighting effects, or enhance the overall ambiance of a space.

Unique Features 30mts single length /easy maintenance

- CNC cut out for easy replacement of LED Drivers .
- Seamless snap in diffuser single length in rolls 30Meter Max
- Easy removable LED module rectification done only at the faulty spot
- Seamless zero joint with I connectors external & Internal
- Standard lengths 1200mm /1600mm /2400mm linkable to 30meter Max
- Sand Blasted Finish provides a rich organic luxurious finish Powder coating Collection meets Qualicoat Class 1 and 2 performance requirements ,complies with AMAA 2603 and 2604.

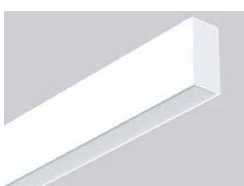
PRODUCT OPTIONS	
Power Supply	Constant Current 24 -42Vdc 850mA to 1700mA
LED source CRI	High lumen LED Modules 160lm/watt CRI80 / CRI90
Lifetime	50,000 hrs
Mounting type	Surface or Suspended
Finish	White, Black, Silver, Graphite, Copper, Champagne Gold
Emergency:	DALI or Standard emergency conversion
Operating voltage:	220-240vac 50/60hz
IP Rating:	IP33 /IP40 Rated version
Light source:	CC LED Modules 2853 SMD High Power LEDs
Driver:	1-10V, DALI, Touch Dim,Digital Zone Dimming
Color temperature	3000K -4000K
Diffuser	Opal snap in diffuser seamless 30M single length

CHOOSE A MODULAR LENGTH AND LIGHT SOURCE@ 4000K

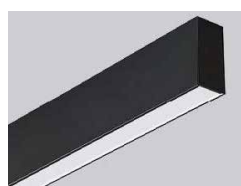
Length	Power	Source lumen	LED qty	
1200mm	40W	6400lm	144leds	550lux
1600mm	80W	12800lm	288leds	1000lux
2400mm	160W	25600lm	576leds	1700lux

HYPERMARKET MODULAR LENGTH AND LIGHT SOURCE@ 4000K

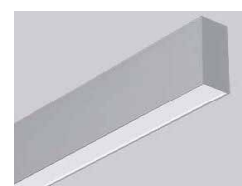
1200mm	80W	12800lm	144leds	1100lux
1600mm	160W	25600lm	288leds	2000lux
2400mm	320W	51200lm	576leds	3400lux



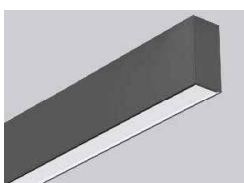
MATT WHITE
Powder-coated



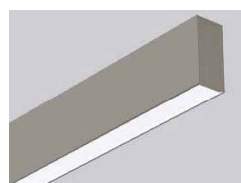
MATT BLACK
Powder-coated



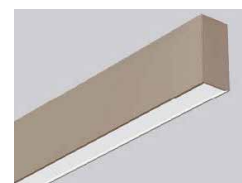
MATT SILVER
Powder-coated



GRAPHITE
Powder-coated



CHAMPAGNE GOLD
Electroplating

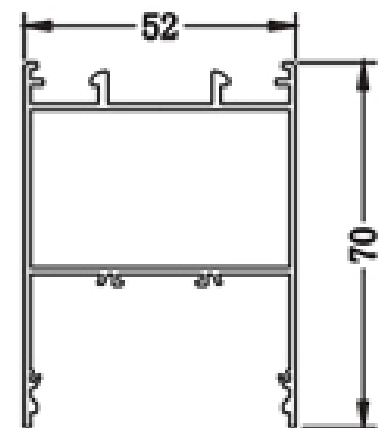
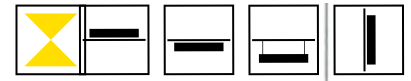


COPPER
Electroplating

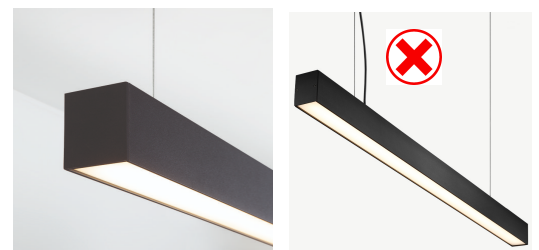


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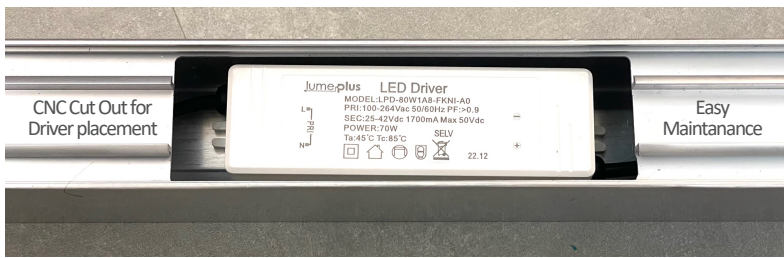
Direct Suspension Kit with power cable
no hanging wires



Seamless Linear Lighting Easy driver replacement /Clixx Connect LP5270- Single length From 1.2M customized to 30M

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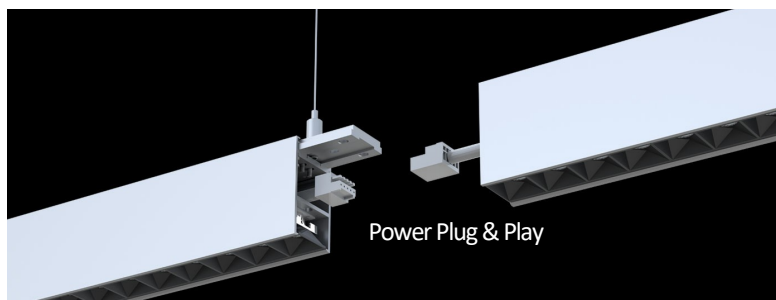
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The glare control opal polycarbonate filter, a remarkable innovation in the realm of PC lenses. Available in convenient rolls, this cutting-edge concept is set to revolutionize the world of lighting by providing exceptional luminous uniformity.



The snap-in diffuser combines flexibility with longevity. Its external microprismatic design ensures optimal light diffusion, while the internal anti-glare opal polycarbonate filter guarantees a pleasing and consistent illumination. The advanced extrusion process & manufacturing technique utilizes high-quality thermoplastics like PMMA, PC, and ABS to create these diffusers, delivering both exceptional performance and aesthetic appeal.



Our state-of-the-art machinery, which enables us to produce diffusers with a wide range of material properties. This ensures that every component is precisely tailored to meet our customers' specific requirements and surpass their expectations. Lumeplus our glare opal polycarbonate filter, achieving optimal luminous uniformity has never been easier.



Project: Decathlon Mega store at Nakheel Mall Palm Jumeirah Dubai

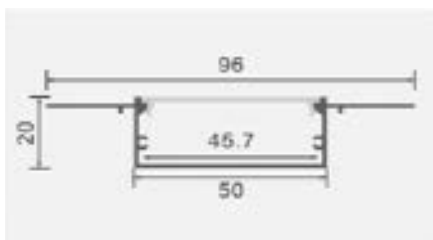
RECESSED MOUNT PLASTER BOARD MERGEIN LINEAR LIGHT

MERGEIN LPK5615F

ULTRA FAST & EFFORTLESS INSTALLATION

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- Certification



ELECTRICAL

Input-DC 24 V - 14 W/Mt- 160lm/W power Supply
Standard switching Lumeplus Driver Class 2 Dimmable
20KHZ Ltech /Tridonic Driver Dimming 0%-100%
Operating temp -35°C to + 45°C

CONTROLS

Wireless touch Panels and mobile App Range transmits RF
in 50m range Multi-zone or Individual zone options for
color and brightness color tuning, & light mode with
memory saving options.

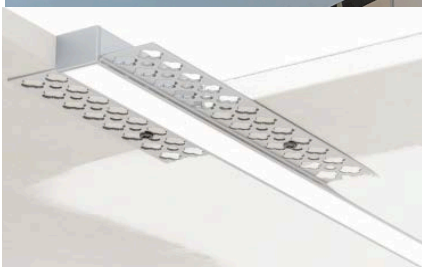
Merge-in is a recessed linear profile made of extruded aluminum housing with a protective silver anodized finish, capped with a flush frosted lens. This linear LED with Double Row Flexible strip is designed to produce a uniform distribution of diffused light in Gypsum Ceilings and walls Merge-in is suitable for wall and ceiling linear light designs.

The LED Strips is complemented with dimmable, energy-efficient, SMD 2835 CRI85-90 DC24Vdc 144 LED Per Mt producing high CRI. The bright LED light source from 3000K to 6500K. The lighting system can be conveniently controlled with wall touch panels, and smart app options. Perfect fit for use in residential and commercial spaces delivering ambient lighting as well as decorative illumination.

Dimension of Models



Project: Abu Dhabi Global Market corporate office Galleria mall (ADGM)



Non Magnetic Linear / The Magnetic look without Magnets

Linear diffused light from 300mm customized to 1000mm

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DESIGN BY Lumeplus

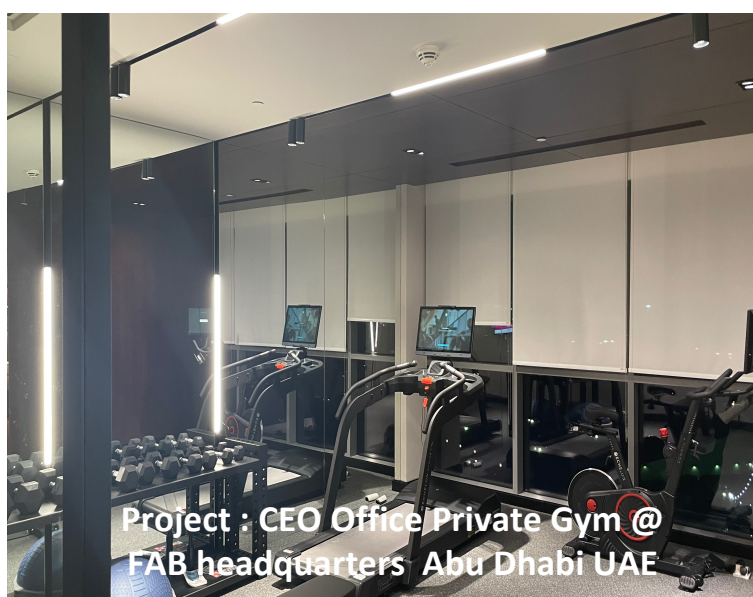
Non Magnetic Linear Diffused / Dot Series /Spot Track

The Non-Magnetic Linear apart from its unique composition, by utilizing advanced materials and manufacturing techniques, this revolutionary product mimics the magnetic look without relying on magnets. This opens up a whole new realm of possibilities in terms of design, functionality, and versatility. One of the key advantages of the Non-Magnetic Linear is its superior design flexibility. Unlike traditional magnetic solutions, it can be seamlessly integrated into various applications, including architecture, interior design. This enables designers to push boundaries and create aesthetically pleasing products without compromising on performance.

Additionally, the Non-Magnetic Linear is remarkably lightweight compared to its magnetic counterparts. This not only enhances the overall user experience but also allows for easier installation and reduced shipping costs. Furthermore, its non-magnetic nature eliminates the need for shielding, simplifying the design and manufacturing process.

Safety is of utmost importance, and the Non-Magnetic Linear prioritizes this aspect. Unlike magnets which generate magnetic fields that may interfere with sensitive equipment or cause harm to individuals with medical implants, this alternative is completely safe to use. It eliminates potential hazards associated with strong magnetic fields, ensuring peace of mind for both manufacturers and end-users.

Whether you are an architect seeking to create a magnetic aesthetic in your building design or a product designer aiming to enhance the visual appeal of your next invention, the Non-Magnetic Linear offers a revolutionary solution. With its magnetic look without the use of magnets, it presents endless possibilities for design innovation while maintaining safety and functionality. Welcome to the era of the Non-Magnetic Linear—a gateway to a magnetic aesthetic without compromise. Embrace the future of design with this game-changing alternative. Get in touch with us today to explore the endless possibilities this innovative solution has to offer.



Project : CEO Office/Private Gym @
FAB headquarters Abu Dhabi UAE

Non Magnetic Linear Diffuse / The Magnetic look without Magnets
LINE 32 / 64 /96 LED Diffuse module
 LPFL3455-32/64/96 DESIGN BY Lumeplus



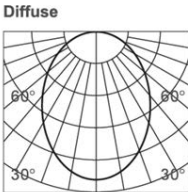
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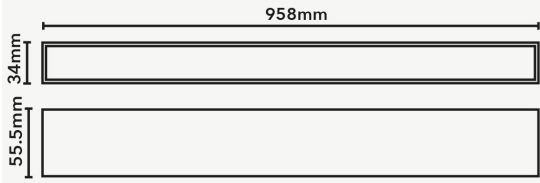
The best concept of diffused linear flush non magnetic LED module LINE96 is a module that provides general lighting. This module is suitable for application areas such as Retail stores , offices and living areas.The LINE96 is made of durable aluminum and powder-coated. These modules are available in the colors white and black.In addition, this module is also available in longer dimensions for even more lighting in longer lines. Configure the LINE system according to your own wishes. You may choose the dimming method with External dimming interface

Article Code:Diffuse series
 Color: Black/White
 CCT: 2700K/3000K/4000K CRI: RA90
 LED: OSRAM
 DIM: Triac, 0/1-10V,Dali
 Installation: Non Magnetic
 Environment: Indoor
 Beam angle: 12/34/48

Make Lumeplus Art No:LPFL3455-32/64/96



h(m)	E(lx)	Φ(m)
1	189	Φ2.35
2	47	Φ4.71
3	21	Φ7.07
4	11	Φ9.43
5	7	Φ11.78



Model	Power(w)	Size(mm)	LuminiousFlux(Lm)
Flush32	15W	322*34*56	1435Lm
Flush64	30W	640*34*56	2870Lm
Flush97	45W	958*34*56	4305Lm



Project : UNBOX Business Centre API Tower Shk Zayed Road Dubai

Non Magnetic Spot / The Magnetic look without Magnets

Track Spot 50

LPTL515 DESIGN BY Lumeplus

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Non magnetic track- SPOT50 - black

Spot50 provides a sleek and sophisticated look to complement modern settings designed specifically for installation in a non-magnetic track, offering a flexible lighting solution. Thanks to its easy-to-use mini screws. Once connected the spot allows for adjustable accent and vertical lighting. This module measures 50 mm x 140 mm and delivers a robust amount of light. Its 360° rotation capability makes it highly versatile for different applications.



Made from aluminum with a powder coating, this spotlight is available in black, white, and gold finishes, allowing for seamless integration into any space. For added convenience, you have the option to choose the dimming with an external dimming interface, providing you with control over the light intensity.

Article Code: Spot50 series

Color: Black/White

CCT: 2700K/3000K/4000K

CRI: RA90

LED: OSRAM

DIM: Triac,0/1-10V,Dali

Installation: Non Magnetic

Environment: Indoor

Beam angle: 14/24/36D

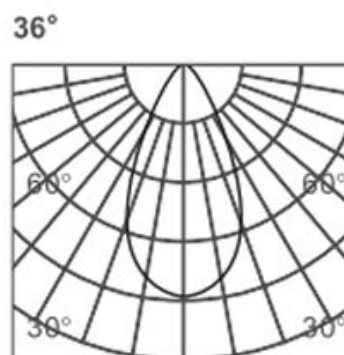
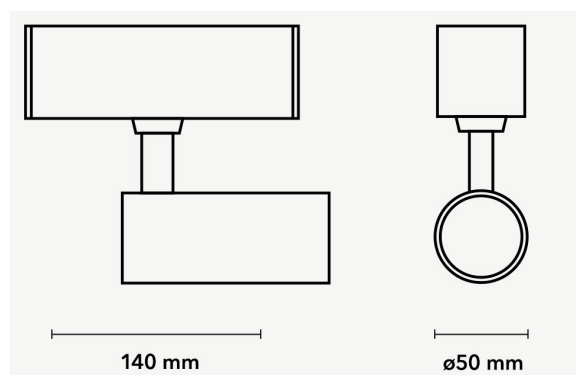
Make Lumeplus Art No:LPTL515



AVAILABLE MODELS

Model	Power(w)	Size(mm)	LuminousFlux(Lm)
Spot32	7W	50 *140	600Lm
Spot64	10W	70 *160	900Lm

TECHNICAL DRAWINGS



h(m)	E(lx)	Φ(m)
1	2154	Φ0.64
2	538	Φ1.28
3	239	Φ1.92
4	134	Φ2.56
5	86	Φ3.21

Non Magnetic Dot series / The Magnetic look without
Magnets Dot series LPDT3456
DESIGN BY Lumeplus

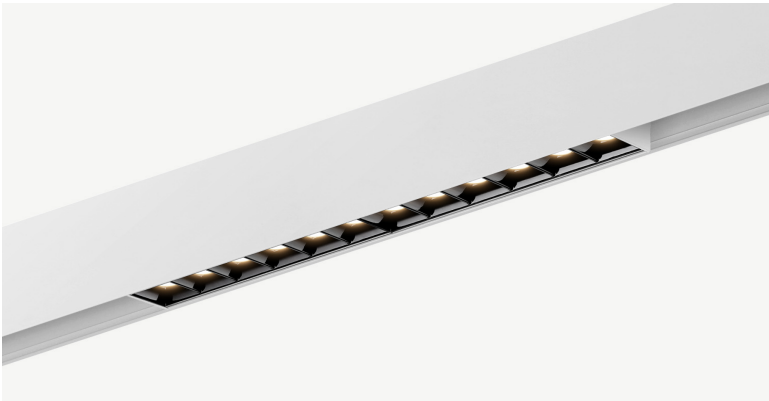
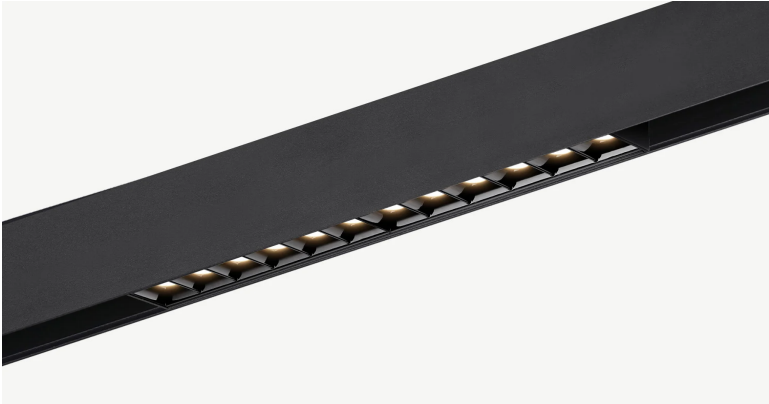
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TRIDONIC

OSRAM

NICHIA

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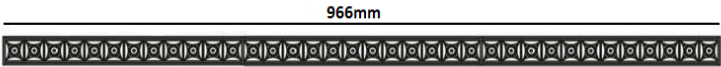
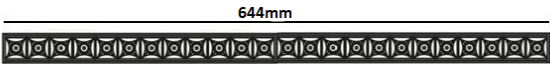
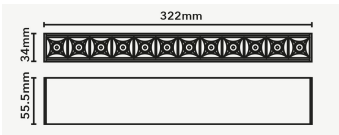
IP20



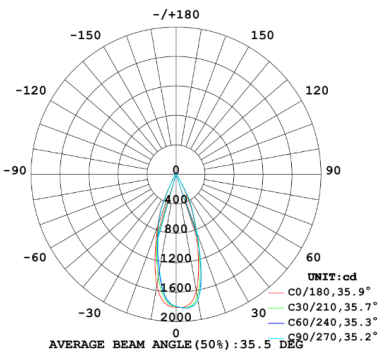
The best present for the concept of invisible source Comfortable lighting without glare Modulo is a non magnetic, LED track system in extruded aluminum with a range of versatile fittings available. The track is available in various lengths and can be interconnected via a connecting plate to form a recessed, surface mounted or pendant system. The power supply is remote, low glare linear Modulo fitting available in three sizes and wattages. Minimal glare and multiple light beams elegant body coating and antiglare reflector .External dimming interface

Article Code:DOT series
Color: Black/White
CCT: 2700K/3000K/4000K CRI: RA90
LED: OSRAM DIM: Triac,0/1-10V,Dali Installation: Non Magnetic
Environment: Indoor
Beam angle: 12/34/48
Make Lumeplus Art No:LPDT3456

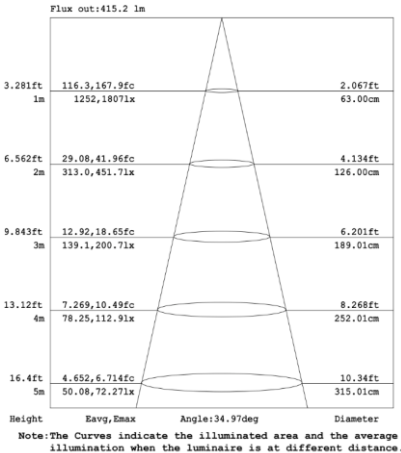
AVAILABLE MODELS



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Item	Power(w)	Size(mm)	Luminous Flux(Lm)
Dot32	16W	322*34*56	1435Lm
Dot64	32W	644*34*56	2870Lm
Dot97	48W	966*34*56	4305Lm

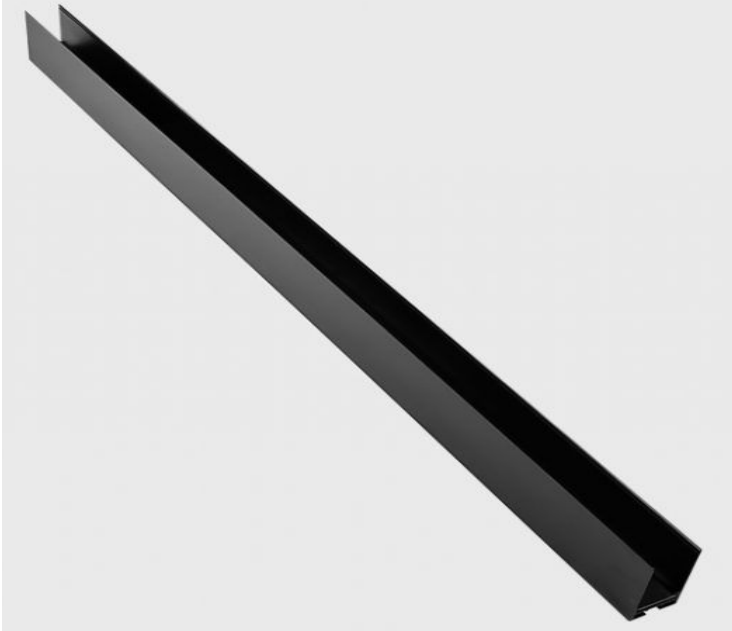


Non Magnetic Track

Track Profile

LPTP3976

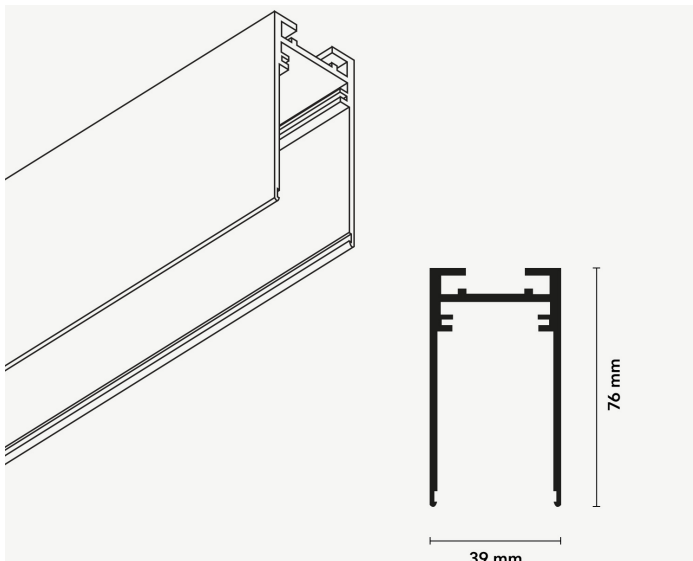
DESIGN BY Lumeplus



IP20



TECHNICAL DRAWINGS



DESCRIPTION

The integration of Non Magnetic track systems goes beyond its functional purpose. By incorporating different types of possibilities for creating unique lighting configurations with modern aesthetics become boundless. The geometric potential of these systems allows for endless variations and artistic expressions.

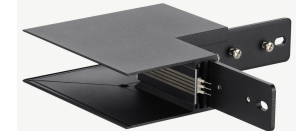
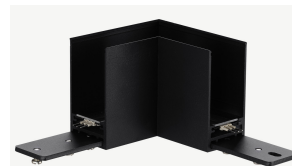
With the use of carefully designed corners, track rail systems can seamlessly navigate architectural spaces, adapting to any layout or configuration.

The ability to effortlessly turn corners ensures a fluidity in design that enhances the overall ambiance and functionality of the space. A sense of elegance and sophistication to the lighting design. The aesthetic possibilities are endless. Empowering architects and designers to create dynamic lighting displays, highlighting architectural elements, or setting specific moods.

Lumeplus Art No:LPDT3456

Article Code	Material Color	Environment	Material
LPDT3456	White/Black	Indoor	Aluminum
Track Profile			
1000*39*76		Installation surface/pendant/recessed	
2000*39*76			
3000*39*76			

ACCESSORIES



Project : FAB Head Quarters Khalifa Business Park Abu Dhabi



Invisible Light Source Unique Non Magnetic Linear Track Dot Series



Shape it as you like

Curve Linear Opal Snap in Lens to customized unlimited lengths

Recessed / Surface / Suspended Curve Direct / Indirect light distribution

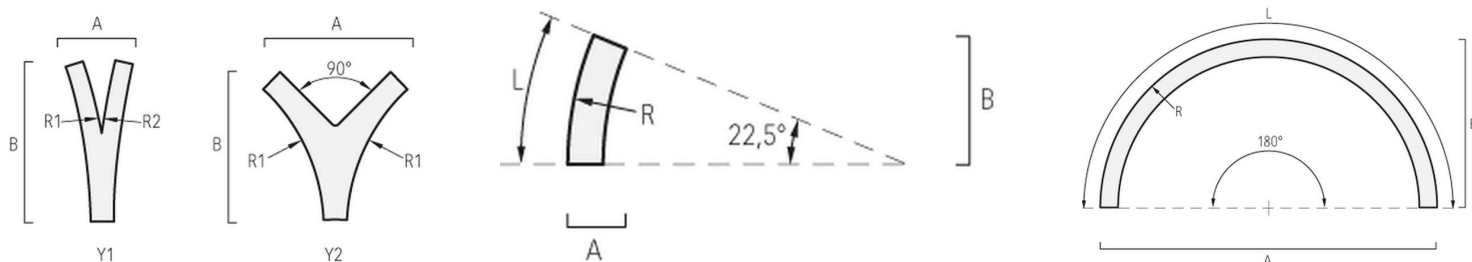
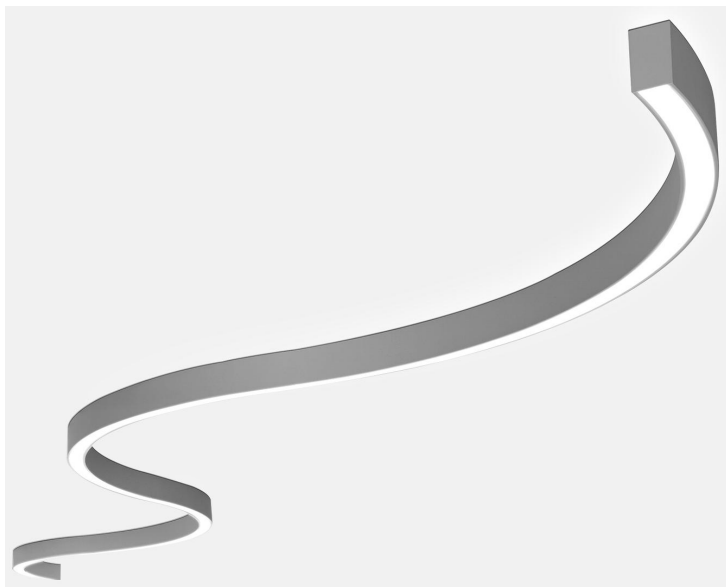
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Curve modular lighting system, a cutting-edge solution for creating organic lighting designs with curved luminaries. Our system offers a wide range of radius options and lengths, allowing you to effortlessly form curved lines or circles of light throughout any architectural space.

Our versatile system is the opal Snap In Lens, which provides a direct or indirect light distribution ensuring uniform illumination. Installation is made easy with our connectors, end caps, and suspension kits, allowing for a seamless setup. The customized structure comes with a Sand Blasted Finish, providing a luxurious and organic aesthetic. Our Curve modular lighting system incorporates high-quality LEDs with color temperatures ranging from 2700K to 5000K, allowing you to create the perfect ambiance. With a Color Rendering Index (CRI 90 / 80) ensures accurate color representation.

Curve lighting system offers an impressive power output of 30W per meter, with an efficiency of 160 lm/W. With a Binning initial of Mac Adam 3, you can expect consistent color quality across all modules. Illuminate your space with elegance and create a truly captivating atmosphere.

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Project: Ministry of Cabinet Affairs Prime minister office Emirates tower Dubai

ORBIT Slim Ring Pendant

PC Snap in LENS

LED ring light, designed to deliver strong and streamlined direct down-lighting. With its perfectly circular design, the ORBIT extruded curved profile offers an ultra-sleek and elegant pendant light solution for various settings such as receptions, conference rooms, and retail outlets. Available in powder-coated black or white finishes, and with other finishes available upon request, this circle pendant light is versatile and customizable to suit your specific requirements. To cater to different lighting needs, the pendant light is supplied with a remote non-dim or dimmable driver.

By combining different sizes of these circular pendants, you can create a breathtaking visual effect for your project, adding a touch of sophistication and style. A glare-free reflector, and adjustable suspension kits, ensuring both durability and versatility. Choose from a variety of diameters and finishes to seamlessly integrate this pendant light into your space. Our professional-grade LED ring light promises to elevate the ambiance and aesthetics of any environment, providing a sleek and efficient lighting solution that meets your high standards.

FEATURES

Dimensions: Width 25mm x Depth 25mm

Pendant: 2meter Adjustable Cable/Power Cord

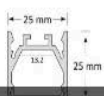
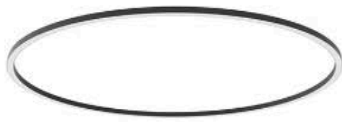
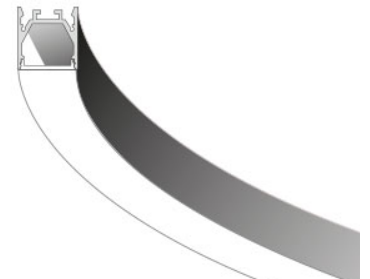
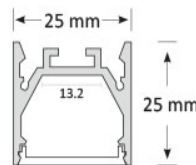
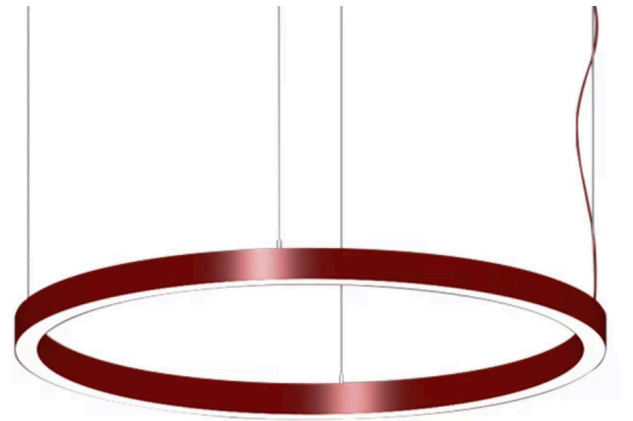
Extruded aluminum outer housing with White frosted PC lens.

Reflector: Glare-free

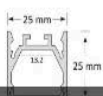
Voltage: 24Vdc

Color Temperature 3000K / 4000K / 5000K CRI: 85

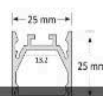
Dimming: 0-10V (100-1%)



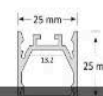
ORBIT Slim Circular Pendant Light,
D1800mm



ORBIT Slim Circular Pendant Light,
D1270mm



ORBIT Slim Circular Pendant Light,
D900mm



ORBIT Slim Circular Pendant Light,
D600mm

Project: CK Architecture Headquarters The Onyx tower 2



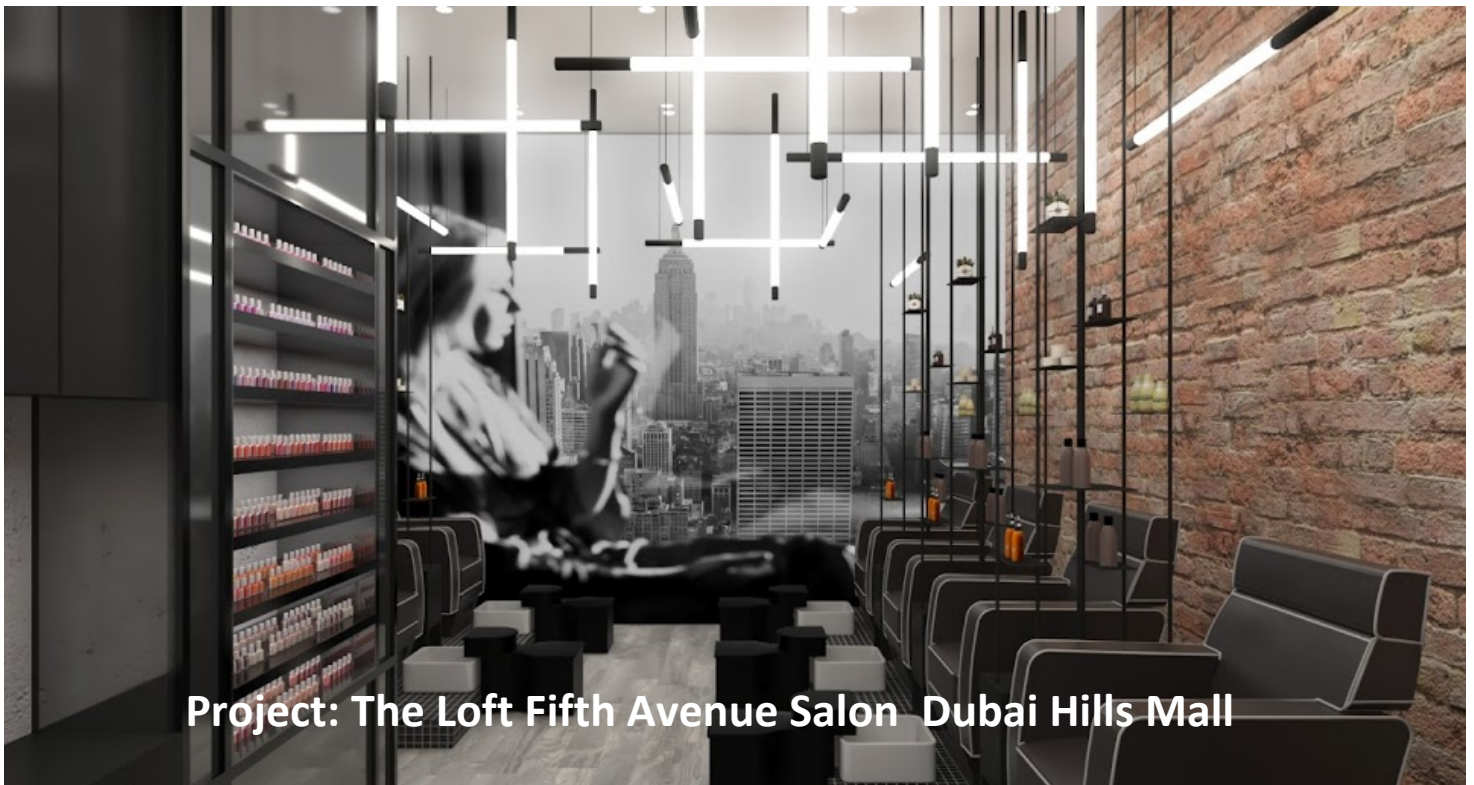
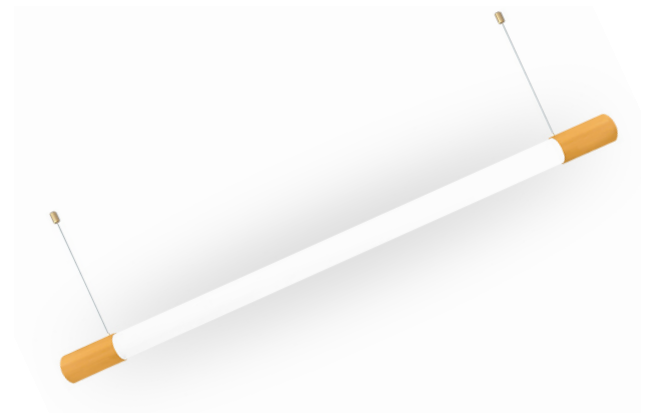
360° light output Horizontal / Vertical Suspended light

Amazing unique Decorative Tube pendant customized length upto 2.3Mts

The 360° Tube Stick Architectural LED Cylinder tube Mount Decorative Luminaire is a remarkable lighting solution that offers 360° light output and can be suspended horizontally or vertically. The Tube Stick Series fixtures are perfect for both commercial and residential environments. With their clean lines and clear light, these luminaries bring a touch of elegance and functionality to any interior.

Designed to meet the demands of modern architectural lighting plans, these fixtures can be installed individually or in group patterns, allowing for versatile and creative configurations. Furthermore, their advanced LED technology ensures energy efficiency and long-lasting performance.

Lumens: 2000lm/Mt
Lens: Diffused
Finish: Canopy, Stem, End
Caps Dimming: 0-10V 5-Wire
Life: 50,000 hours
Voltage: 120-277V
Listings: cULus, Made in the USA CRI: 80+ 90+
Warranty: 5 Years

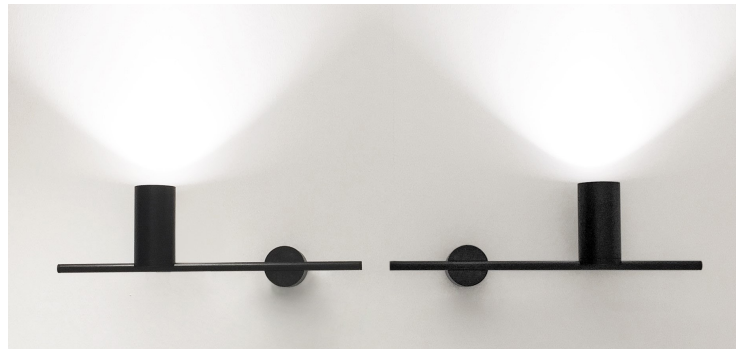


Project: The Loft Fifth Avenue Salon Dubai Hills Mall

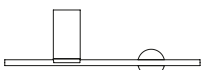
Tubes with cylindrical down-lights

Made by pipes with CNC workmanship Tribes is a family of pendant luminaries with a very graphic and minimalist design and is equipped with two direct and one indirect LED spot modules or with 3 direct spots.

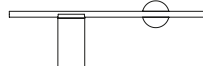
TRIBES can create a unique and dynamic atmosphere. It is manufactured in three versions: individual or double with a clean graphic image and the triple version with a marked personality that creates a chandelier effect, which fits perfectly in the most contemporary spaces as well as classic or vintage interiors.



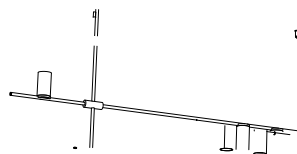
tribes wall up



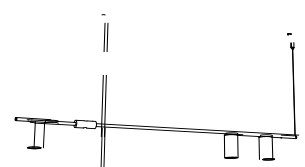
tribes wall Down



tribes LED H8 - 140cm



tribes GU10 H8 - 140cm DOWN



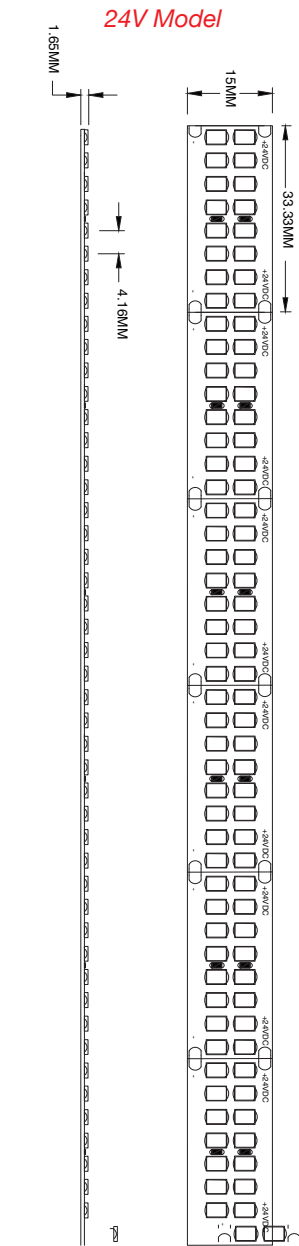
lamp type	LED Module	lamp type	LED Module	lamp type	LED Module	lamp type	LED Module
fitting	MR16	fitting	MR16	fitting	MR16	fitting	MR16
max. watt	1 X10W	max. watt	1 X10W	max. watt	3 X10W	max. watt	3 X10W
voltage	230V	voltage	230V	voltage	230V	voltage	230V
class	1	class	1	class	1	class	1
Width	400 mm	Width	400 mm	Width	1500 mm	Width	1500 mm
Wall Canopy Dia	100 mm	Wall Canopy Dia	100 mm	Height	1000 mm	Height	1000 mm
LED Light height	150 mm	LED Light height	150 mm	LED Light height	150 mm	LED Light height	150 mm
Pipe Diameter	12mm-20mm	Pipe Diameter	12mm-20mm	Pipe Diameter	12mm-20mm	Pipe Diameter	12mm-20mm
Order Code		Order Code		Order Code		Order Code	
White	LPW8UWL	White	LPW8DWL	White	LP8UWL	White	LP8DWL
Black	LP8WUBL	Black	LP8WDBL	Black	LP8UBL	Black	LP8DBL
White / Glod	LP8WUWLGL	White / Glod	LP8WDWLGL	White / Glod	LP8UWLGL	White / Glod	LP8DWLGL
Black / Glod	LP8WUBLGL	Black / Glod	LP8WDBLGL	Black / Glod	LP8UBLGL	Black / Glod	LP8DBLGL

DOUBLE ROW SMD STRIP HIGH LUMENS ULTRA BRIGHT
USED FOR WIDE COVES & BULKHEAD

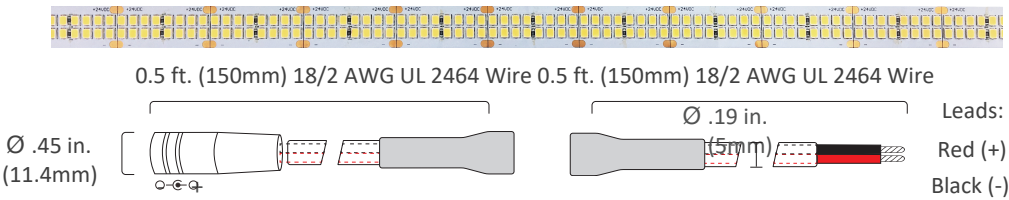
- High lumen series, up to 6500lm/m
- 3 step MacAdam with Samsung LED
- 3M 9448A tape
- Waterproof Protection IP44, IP65, IP67, IP68
- UL listed
- 5 years warranty

POWERED BY **SAMSUNG**

24V



24V Model

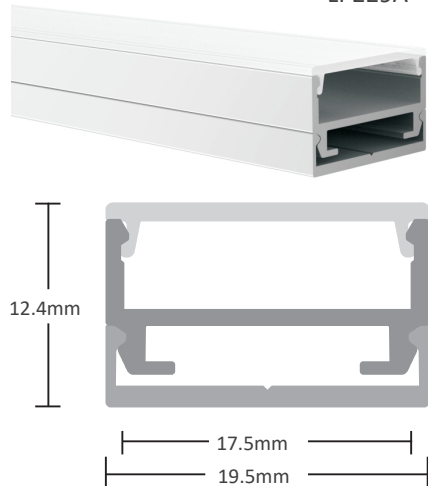


Field Cuttable: ~ 17.85 MM. (24V), ~ 0.7 INCH. (24V) Max Run ¹: 5M. (24V), 16.4 FT. (24V)

Item #	CCT (Kelvin) ⁵	Lumens / M ⁶	CRI	Efficacy (lm/W)
LP-2835-24V-480-15--20-WW	3000K	5499	81.8	122.21
LP-2835-24V-480-15--20-W	4000K	5905	83.9	131.23
LP-2835-24V-480-15--20-CW	6000K	6543	83.2	145.4

Input Voltage	24VDC Constant Voltage
Power Consumption	45W PerMt
LED Chip Type	Samsung 2835 SMD chip
LED Chip Beam Angle	120°
LED Chips	480 SMD per Mt
Mounting	3M 2122 9448A Adhesive
Field Cuttable	~ 17.85 MM. (24V), ~ 0.7 INCH. (24V)
Maximum Run u00b9	5M. (24V), 16.4 FT. (24V)
Dimmable	Yes
Ambient Temp u00b2	-4 ~ 122u00b0F (-20 ~ 50u00b0C)
Operating Temp u00b3	-4 ~ 176u00b0F (-20 ~ 80u00b0C)
Environment u2074	Indoor / dry location
Dimensions	15MM x 1.65 MM. (W x H) 0.59 INCH x 0.06 INCH. (W x H)

LP229A



FLEXI COB SPOTLESS LIGHT ON GLOSSY SURFACE 3000K-5000K

No Spot reflection on Glossy /Mirror Surfaces

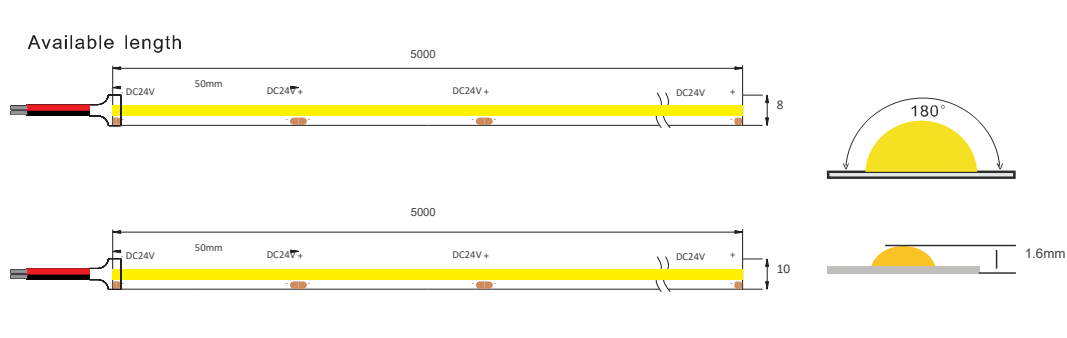
lume-plus
www.lume-plus.com

Powered BY
TRIDONIC **OSRAM** **NICHIA** **EUCHIPS**



COB-480-24V-8MM

COB-480-24V-10MM



ELECTRICAL CHARACTERISTICS

Power	12W
Supply Voltage	24V DC
Supply Current	0.6753 A
Operating Temp	-40~+50°C
Control	0-10 V/DMX/DALI
Qty/Length of tested products	1 x 1000 mm
Connection	Male/female connectors

LIGHTOUTPUT

efficacy (lm/W)	100.00 lm/W
Luminous flux	1200 lm/m
Beam angle	180°

COLOUR/TEMPERATURE CHARACTERISTICS

Correlated Colour Temp (CCT)	3000K-5000K
Colour Rendering Index (CRI, Ra)	85
Chromaticity coordinates (CIE 1931 - x,y)	0.3828, 0.3799

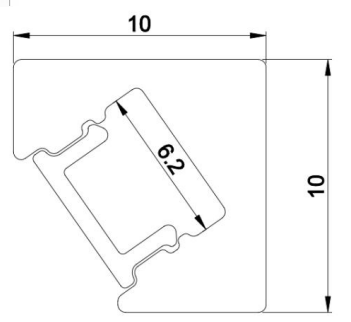
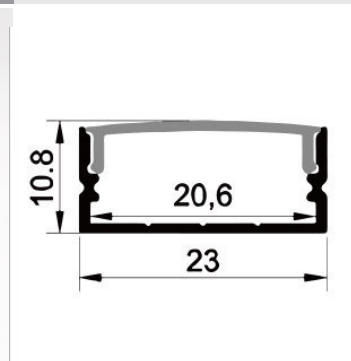
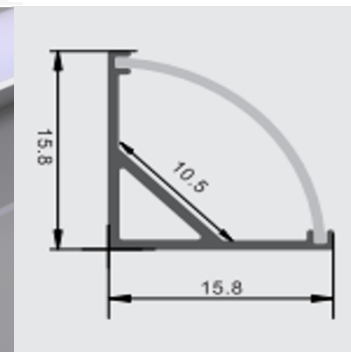
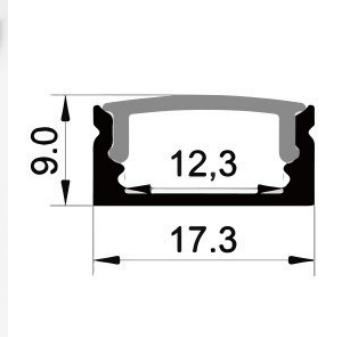
PHYSICAL CHARACTERISTICS

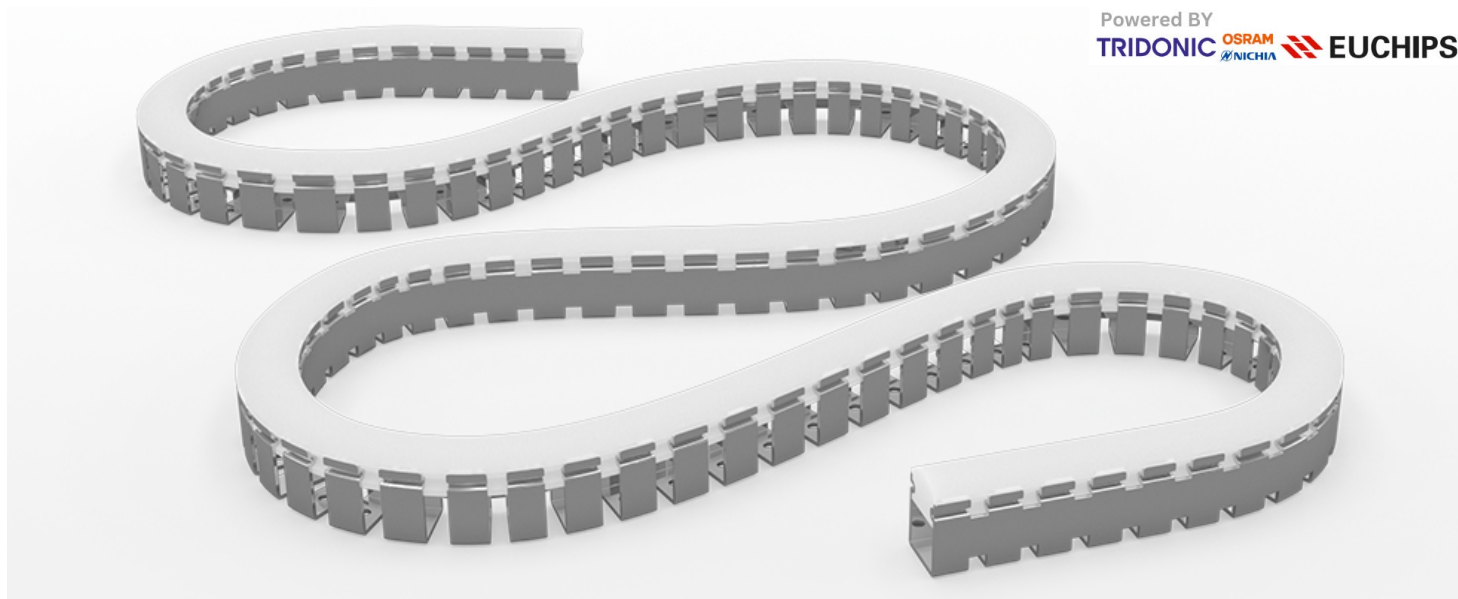
Section Dimensions	W = 8 mm / H = 1.5 mm
LED Pitch	23.80 mm
Mounting	Clip
IP Rating	IP 20 - 68
Profile Colour	Anodized Aluminum

Project:Ministry of Cabinet Affairs Prime minister office Emirates tower

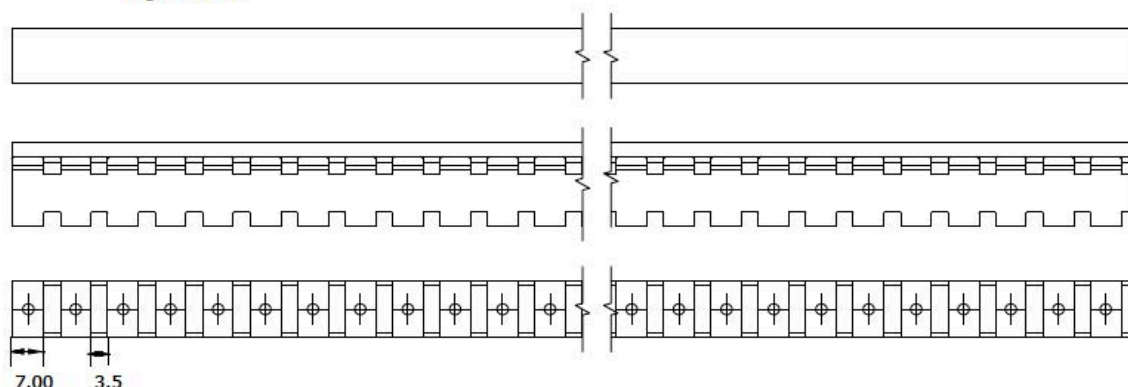
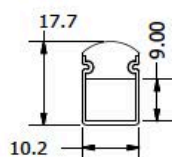


LED Profile





Light Surface



Technical Specification

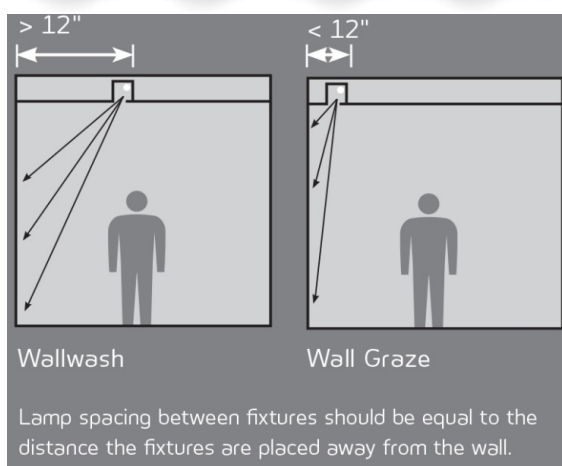
The revolutionary Profile system is a flexible solution addressing all the limitations of conventional aluminum profile fixtures. This flexible and linear Profile will provide protection and diffusion for the SMD LED Chips. This extraordinary three-part design allows the LED strip and Profile to be fitted in smaller sections before installing the continuous diffused cover. This uniquely designed Profile system will provide the illusion of a continuous light installation.

Our extensive range of Profiles will take your installation to a different dimension. With maximum variations, there is a profile to suit any application. Our profiles use high grade aluminum to facilitate heat dissipation. They further protect and extend the life of your LED Flex. Most of our Profiles come with cover options to diffuse or focus light to your desired output.



Project: Digital Museum Infinity des Lumieres Dubai Mall

FLEXI GRAZER WITH OPTICS FOR MINIMUM SPACE WALL WASH DESIGNED FOR 3MTS WALL WASH WITHOUT LIGHT POLLUTION OR SPILL



IP67



18.61
W/m

2148
lm/m



ELECTRICAL CHARACTERISTICS

Power Consumption	18.61W
Supply Voltage	24V DC
Supply Current	0.7753 A
Operating Temp	-40~+50°C
Control	0-10 V/DMX/DALI
Qty/Length of tested products	1 x 1000 mm
Connection	Male/female connectors

LIGHT OUTPUT

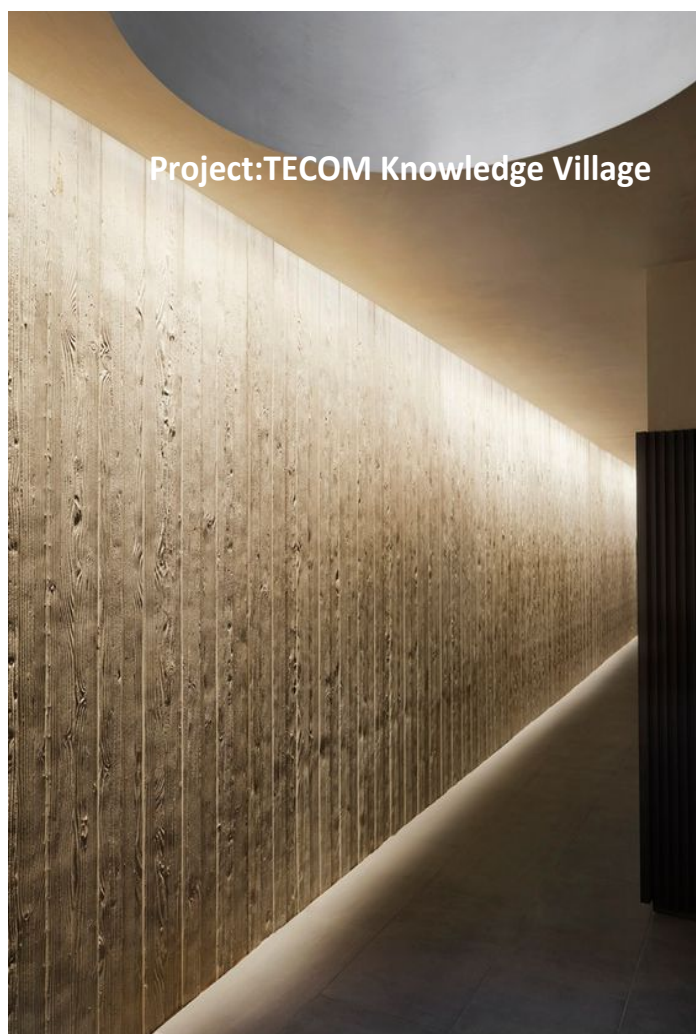
Luminaire efficacy (lm/W)	115.44 lm/W
Luminous flux	2148 lm/m
Beam angle	20°

COLOUR/TEMPERATURE CHARACTERISTICS

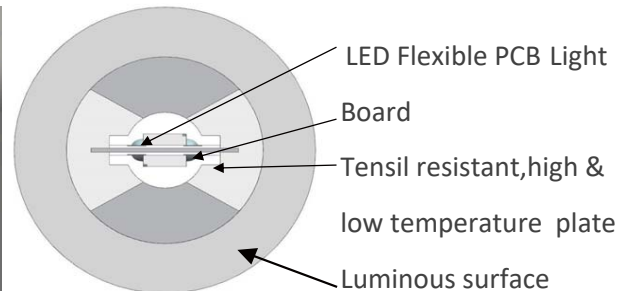
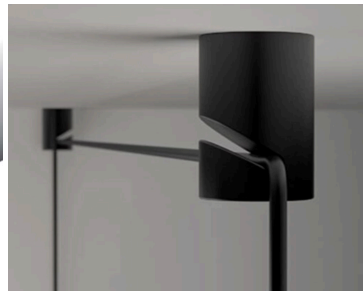
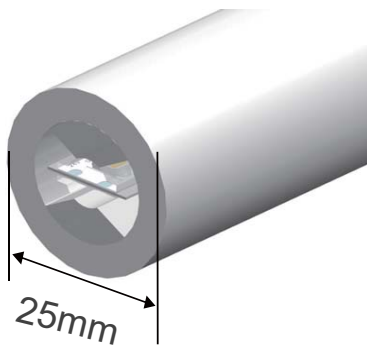
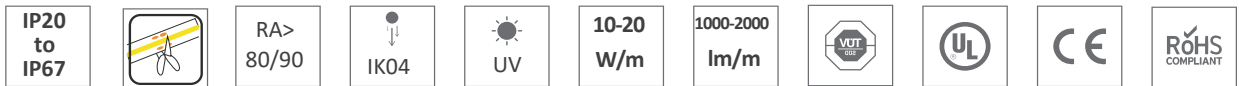
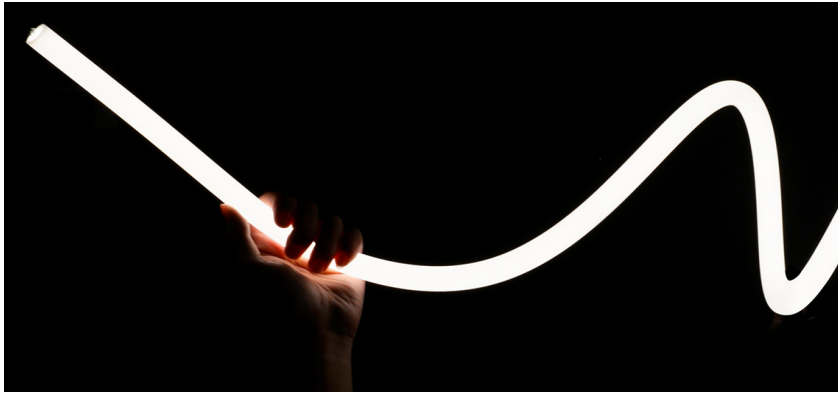
Correlated Colour Temp (CCT)	3959K
Colour Rendering Index (CRI, Ra)	83.8
Chromaticity coordinates (CIE 1931 - x,y)	0.3828, 0.3799

PHYSICAL CHARACTERISTICS

Section Dimensions	W = 30 mm / H = 37 mm
LED Pitch	23.80 mm
Mounting	Swivel Clip
IP Rating	IP 67
Profile Colour	White / Black



FLEXI NEON 360° 25mmØ STRIP LIGHT



ELECTRICAL CHARACTERISTICS

Power Consumption	10 -20W
Supply Voltage	24V DC
Supply Current	0.6753 A
Operating Temp	-20~+50°C
Control	0-10 V/DMX/DALI
Qty of SMD 2835	120 / Mt
Connection	Max 15 mts

LIGHT OUTPUT

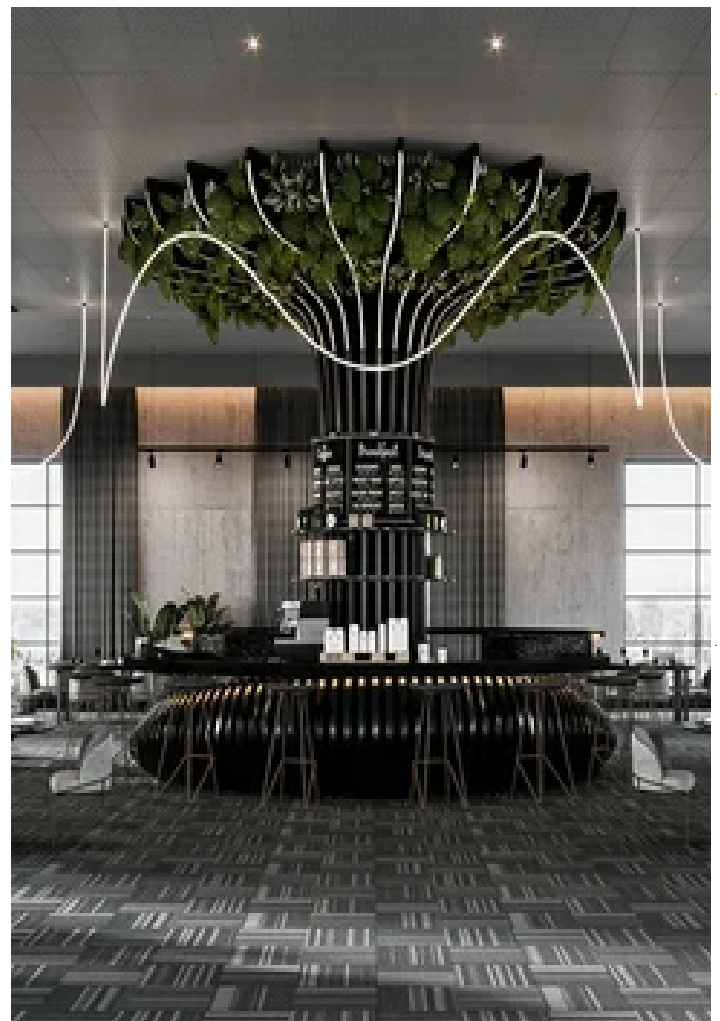
Luminaire efficacy (lm/W)	100lm/W
Luminous flux	1000lm-2000lm/Mt
Beam angle	360°

COLOUR/TEMPERATURE

Colour Temp (CCT)	3000K-5000K RGB/Multi Color
Colour Rendering Index (CRI, Ra)	80+ / 90+
Chromaticity coordinates (CIE 1931 - x,y)	0.3828, 0.3799

PHYSICAL CHARACTERISTICS

PCB Board	W = 8 mm / 10mm H 1.5 mm
Material	Silicone
Impact level	Shatter resistance IK04
IP Rating	IP 67
Fire Proff	V1



Project: UNBOX meeting Room API tower SHK Zayed Road



Adjustable Recessed LED Spot 355°-90°

The Adjustable Recessed LED Spot 355°-90°, the perfect solution for accent lighting in retail spaces. This versatile spot light is equipped with an anti-glare optical reflector and boasts a powerful 15W CREE COB, providing excellent illumination with a high CRI of >85. Designed for both wall wash and standard downlight applications, the Adjustable Recessed LED Spot 355°-90° is truly a dual function lighting option. Its Medium Long design allows for a 360° rotation and a 90° adjustment along the longitudinal axis, providing flexibility in directing the light exactly where it's needed. With a range of options available, including low to high lumen packages and narrow to wide beam options, this recessed-mounted spot light caters to various lighting requirements.

The innovative Ex-centric Rotation System (ERS) enables smooth and dynamic movement without revealing the ceiling, ensuring a seamless and unobtrusive lighting experience. The Adjustable Recessed LED Spot 355°-90° is compact in size, offering the flexibility to have it fully or half sunk into the ceiling. Its sleek design places full focus on the light, while its functionality and adjustability make it an ideal choice for accentuating products and creating a captivating atmosphere in retail spaces. For outstanding accent lighting and superior design, the Adjustable Recessed LED Spot 355°-90° is the perfect choice. Experience the uniqueness, flexibility, and exceptional lighting it offers today.

Lighting Area 2-4square meters
Power 15W-Light source CREE COB
Color temp 3000K-4000K-CRI ≥85(CRI 90 optional)
Lumens 1020lm±5%
Optics 38° beam angle
input voltage AC220-240VAc, 50-60Hz
Tridonic DALI Dimming
Material Die Cast Aluminum Texture Black Powder coat
Dimension Ø100 x H112 Cutout Ø90
Working temperature -30°~45°C
Protection grade IP20, Class II, CE,
Lifespan >30000 Hrs

Make: Lumeplus POP in POP out Spot LP-010172A01-15W

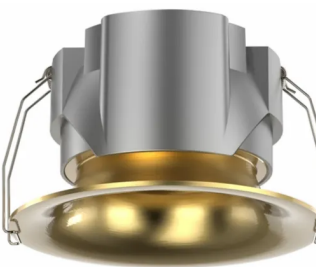


Retrofit Recessed Downlight

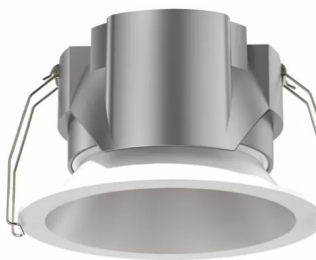
LUMEPLUS LP-WPDW1/2/3



LP-WPDW17-7W
Size:Φ65*72



LP-WPDW27-7W
Size:Φ65*52



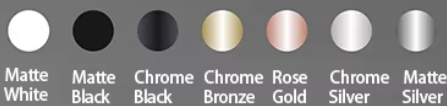
LP-WPDW37-7W
Size:Φ65*52

LP-WPDW115-15W
Size:Φ85*79

LP-WPDW215-15W
Size:Φ85*56

LP-WPDW315-15W
Size:Φ85*56

REFLECTOR OPTIONS



Retrofit Recessed Downlight

Indoor LED recessed downlight with various dimensions & watts **7W/12W/15W** unique design with an attractive outlook Spot with required Optics choosing different beam angles **24°/36°/55°** Easy fixing Springs anti-glare recessed with double optical design allows you to focus illumination as per desired Lux Levels, using an PMMA Lens delivering perfect lighting effect this downlight provides functional and accent lighting. Used for various application such as shops, museums, art galleries, exhibition halls and libraries. The **CREE COB** LED chip with a color rendering CRI 85 (CRI 90 optional) creates low UGR.

Lighting Area 2-4Sqmt

LED power: **7W/12W/15W**

Light source: **Cree COB**

Color Temperature: 3000K 4000K

Lumens: 840lm/1440/1800lm

Input voltage: AC220V-240V 50-60Hz

Material: Die cast aluminum body

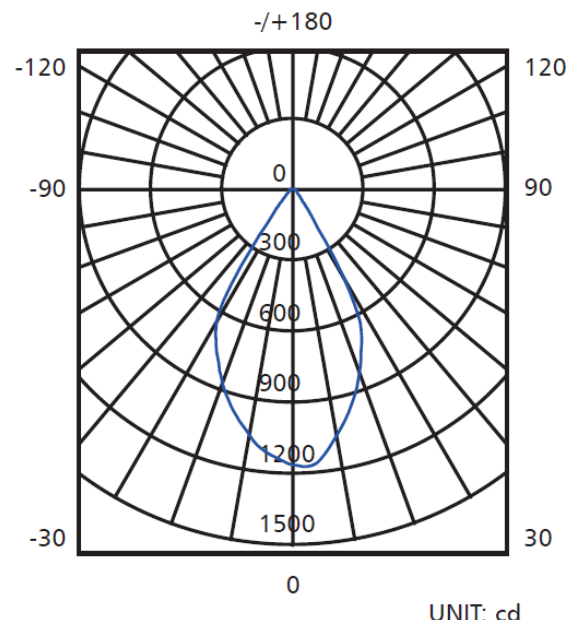
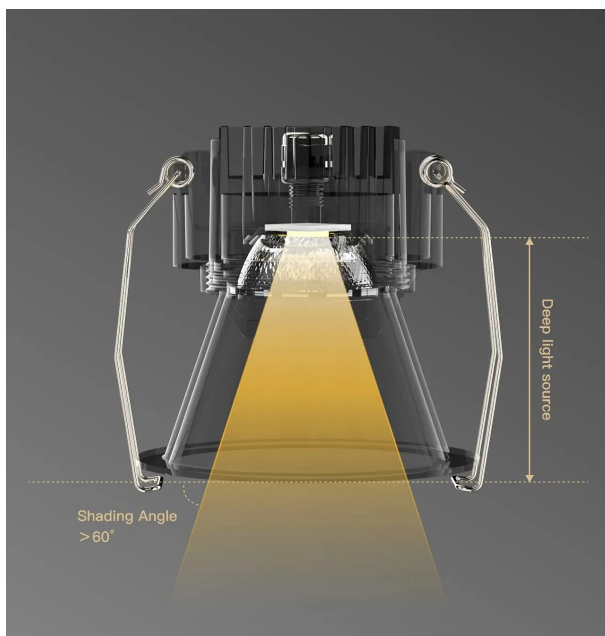
Finish :Matt white,Matt black,Matt silver,Glossy black,Glossy silver,Rose golden,Bronze

Driver : Remote Lumeplus or Tridonic Lifespan ≥50000h

Working temperature-30°~45°C

Protection Grade IP65, Class II CE

Make: LUMEPLUS LP-WPDW1/2/3



Optical Downlight LP-DL2022-12/15/20/30W

Optical Deep Recessed Downlight

Indoor LED Deep recessed downlight with various dimensions & watts 12W/15W/20/30W unique design with an attractive outlook Spot with required Optics choosing different beam angles 15°/24°/38° Easy fixing Springs anti-glare deep recessed with double optical design allows you to focus illumination as per desired Lux Levels, using an PMMA Lens delivering perfect lighting effect this downlight provides functional and accent lighting. Used for various application such as shops, museums, art galleries, exhibition halls and libraries. The CREE COB LED chip with a color rendering CRI 85 (CRI 90 optional) creates low UGR.

Lighting Area 2-4Sqmt

LED power 12W/15W/20W-Light source Cree COB

Color Temperature 3000K 4000K 6000K

Lumens 1080lm/1350/1800lm

Input voltage 100-277V AC, 50-60Hz

Dimension Dia100mm*H105mm

Dia130mm*H116mm (20Watts)

Material Die cast aluminum body Finish Texture

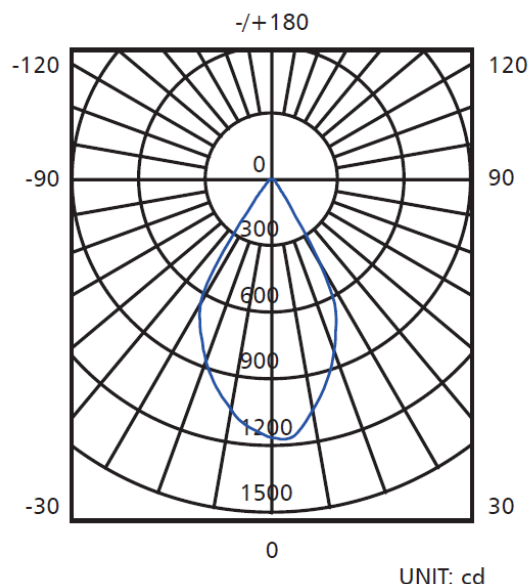
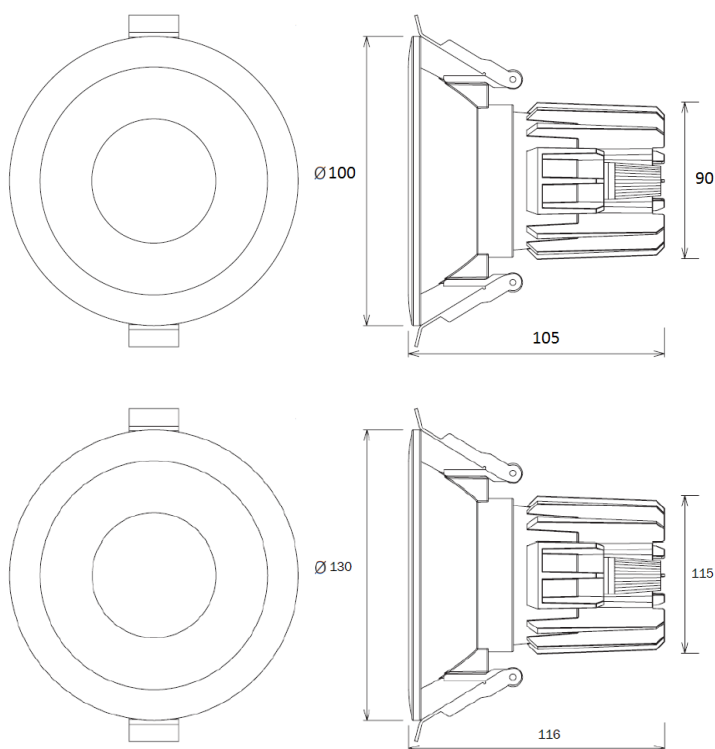
White Driver Remote Lumeplus or Tridonic

Lifespan ≥50000h

Working temperature -30°~45°C

Protection Grade IP21, Class II CE

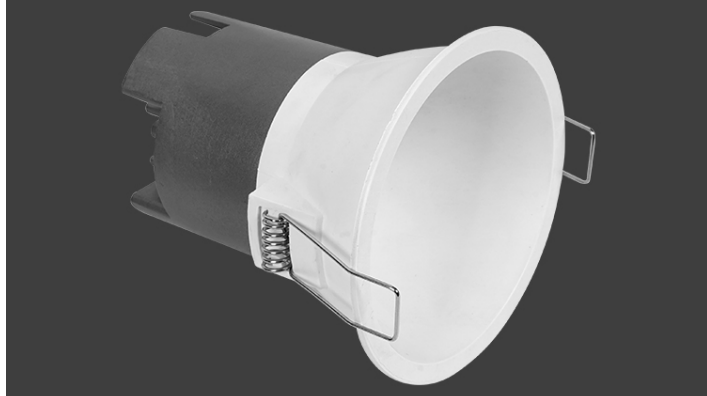
Make: LUMEPLUS LP-DL2022-12/15/20W



Aluminum + PC Deep Recessed Spot LPD002235F

UNIQUE PROCESS

Good optical transmittance and unique design



LPD00222F

LPD00225F



LPD0023F

LPD00235F

15°

24°

38°



Deep Recessed Fire Retardant LED Spot

Deep anti glare scientific LED spot adopts for highlighting a particular object decreasing surrounding light pollution with perfect aiming beam angle stylish appearance, easy to install, paying more attention to leisure and comfort. It gives space a clear and lively feeling.

Different color of reflector creates diversified light atmosphere according to environment. The lamp reflector light output is > 86%. Designed with constant current technology ,perfect structure design with aluminum base to disperse heat easily using AL6063 Aluminum radiator in sand blast oxidation treatment provides excellent heat dissipation and corrosion resistance.

Lighting Area 1-2 Sqmts Depending on mounting height

LED power: 7W /10W LED source CREE COB

Input voltage AC85-265V

Optics Lens 15°/24°/38° beam angle

Lumens 690lm / 900lm CRI 90

Material Fire Retardant PC reflector with Aluminum heat-sink

Finish Texture White/Black

Dimension Diameter 70mm /83mm /93mm/ 110mm

Color temperature 3000K/4000K/6000K

Lifespan ≥50000h

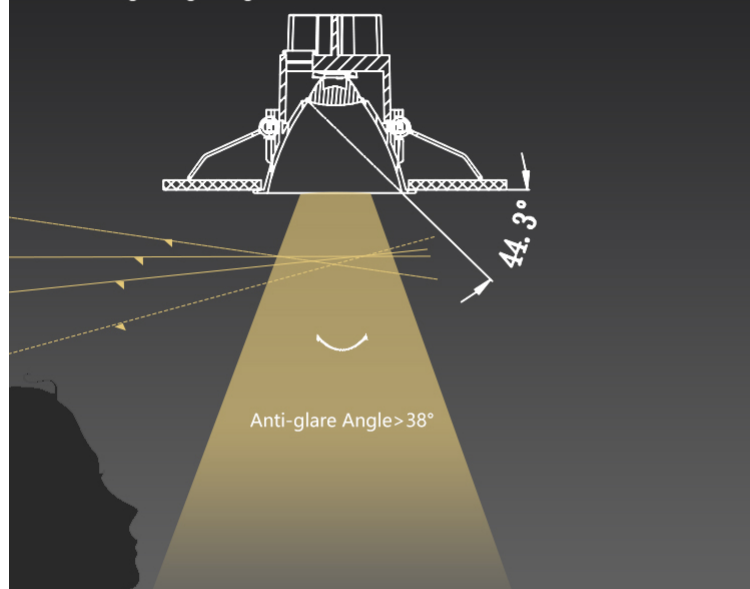
Working temperature -30°~45°C

Protection Grade IP20 Class I CE 1-10V /SCR /DALI

Make: Lumeplus LPD002235F

Deep anti-glare scientific lighting

38° anti-glare light Angle





LPN3075



Adjustable: Yes
Body Size: Ø90xH29mm
Cut hole: Ø75-80mm

Detachable Fire Retardant PC Downlight Variable LED Engine 5W-20W

Within the Technical collection, we present to you the frame for downlight Lumeplus PC. It has a removable center ring for easy replacement of the lamp without removing the spotlight from the ceiling.

The measures of this round rotating frame for downlight model are of 2,5 cm high, 9 cm diameter, in white. It is made of Polycarbonate (PC)..

Lighting Area 3-4square meters

LED power: 5W-20W

Dalli dimmable (Option)

Color temperature 3000K/4000K 110lm/W

Lamp Body Material: Fire Retardant PC Body colour: White (Paintable)

Working temperature -30°~50°C

Protection Grade IP20 Class II CE

Make: Lume-plus Detachable Fire Retardant PC Downlight



LPN01370A



Adjustable: Yes
Body Size: Ø90xH40mm
Cut hole: Ø75-80mm



LPN01175C



Adjustable: Yes
Body Size: Ø90xH39mm
Cut hole: Ø75-80mm



5W-7W



LPN0885A



Adjustable: Yes
Body Size: Ø90xH53mm
Cut hole: Ø75-80mm

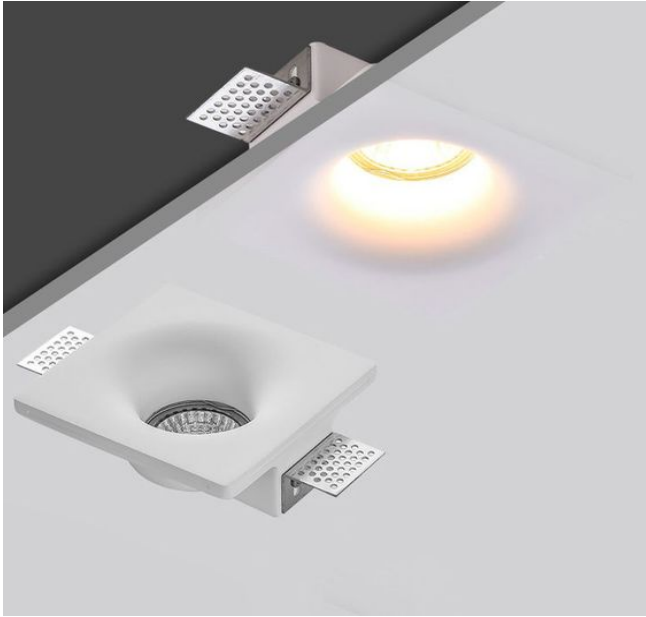


12-W15W



18W-20W

TRIMLESS GYPSUM DOWNLIGHT



PLASTER IN RECESSED DOWNLIGHT

The Level combines the minimalistic and soft edge design approaches from Brick In The Wall. The seamless light fixture seems to float across the ceiling, only to disappear gently into the architecture. The minimalistic design continues into the lamp unit invisible Clear plastic ring.

The recessed lamp source offers glare free visual comfort, and is ideally suited for energy efficient LED retrofit lamps. The fully paintable Level range is without any doubt a great addition to your interior design, and demonstrates our approach to the art of the 'invisible integration of light'.

Lighting Area 3-4square meters

LED power: 12W

Dalli Dimmable (Option)

LED Module :12W -1200 Lumens

Dimension 120*120*45mm (Square)

Dimension Diameter 100mm (Round)

Color temperature 3000K/4000K 1200lm

Lamp Body Material:Gypsum

Body Colour: White (Paintable)

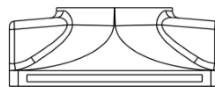
Working temperature -30°~50°C

Protection Grade IP20 Class II CE

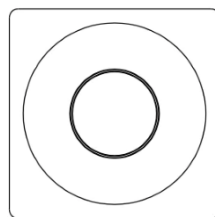
Make: Lume-plus LP-DLGL120/10012W



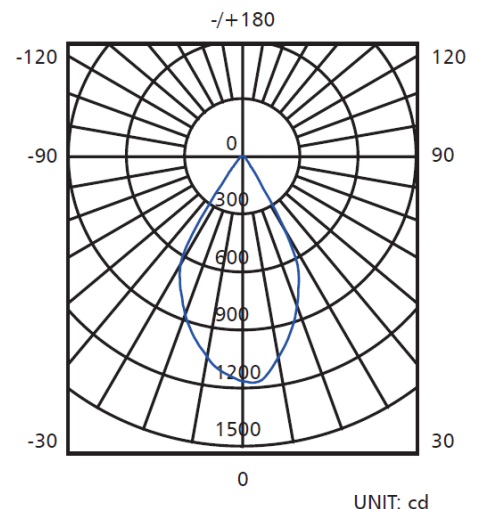
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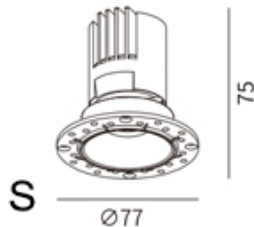
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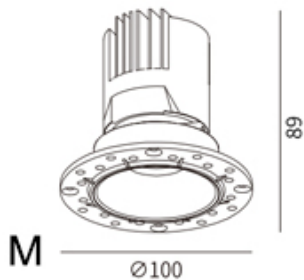
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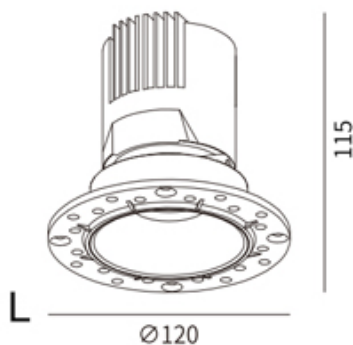
Adjustable Trimless Spot LPTDL20237W



H 78-80mm
Ø 55mm



H 92-95mm
Ø 75mm



H 118-120mm
Ø 95mm

Trimless LED Spot Adjustable /Recessed

Optical LED light adopts for highlighting a particular object decreasing surrounding light pollution with perfect aiming beam angle with stylish appearance, easy to install, paying more attention to leisure and comfort. It gives space a clear and lively feeling.

Different color of reflector creates diversified light atmosphere according to environment. The lamp reflector light output is > 86% . Designed with constant current technology ,perfect structure design with aluminum base to disperse heat easily using AL6063 Aluminum radiator in sand blast oxidation treatment provides excellent heat dissipation and corrosion resistance.

Lighting Area 1-2 Sqmts Depending on mounting height

LED power: 7W LED source Citizen/CREE COB

Input voltage AC85-265V

Optics Lens 15°/24°/36°/55° beam angle

Lumens 600lm CRI 90

Material Aluminum

Finish Texture White/Black

Dimension Diameter 77mm X Height 75mm

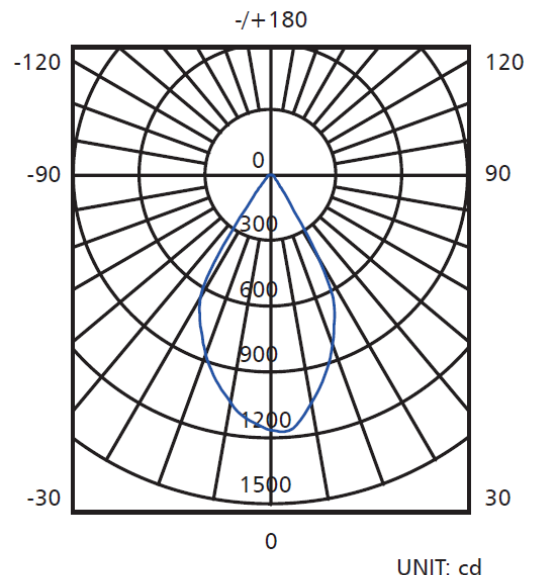
Color temperature 3000K/4000K/6000K

Lifespan ≥50000h

Working temperature -30°~45°C

Protection Grade IP20 Class I I CE 1-10V /SCR /DALI

Make: Lumeplus LPTDL20237W



UNIT: cd

**DEEP RECESSED PLASTER BOARD TRIMLESS
LED SPOT LP-DL0310/13**

Trimless LED Downlight 10/13W

Indoor LED recessed spot unique design with an attractive outlook Spot lighting can be achieved by choosing optics 15°/24°/38°/60° Easy fixing and locking system rotate push pull system anti-glare deep recessed design allows you to focus illumination as per desired optics ,providing functional and ideal as accent lighting. Used for various application museums, art galleries, exhibition halls, libraries, and many other .

The CREE COB LED chip with excellent color rendering (CRI 97) using various Driver Options . Color/Finish Textured white/black/Gold glare control reflector &PMMA Lens delivering perfect lighting effect .

Lighting Area 2-4Sqmts Depending on the height of installation input voltage 100-277V AC, 50-60Hz

LED power 10/13W-Light source CITIZEN COB

Lumens 900lm / 1170lm

Color Temperature 3000K / 4000K / 5000K

DIMMING Optional DALI, TRIAC, 0/1-10V,

Material Die cast aluminum body

Lifespan ≥50000h

Working temperature -30°~45°C

CE, IP54, Protection Class II

Make: Lumeplus LP-DL0310/13



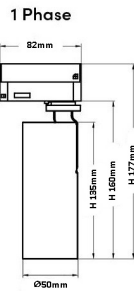
Project : Pure Gold Headquarters Jumeriah Lake Towers Dubai



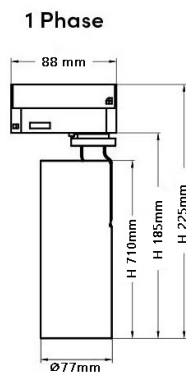
Cylindrical Track Spot



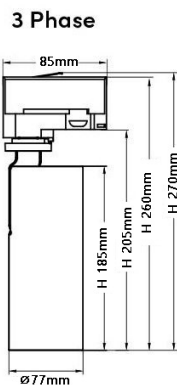
LPTRD610W



LP-TRD77-20



LP-TY75A-25



Technical data

Track LED spot

Integral Driver body made die-cast aluminum. Composed of Constant current power supply and intelligent integrated circuits PF>0.9 Indoor LED Track light 10-35W using High-efficiency CREE LED, an attractivet track Spot and flood options can be achieved by choosing various optical reflectors. Beam angle can be changed easily by replacing reflectors without any tool Enhanced by faceted glare control reflector & PMMA Lens delivering perfect lighting effect. Track head rotates through 355° and pivots through 180°.

Lighting Area 3-4square meters

Power 10W-35W-Light source CREE COB

LPTRD610W- LED Power 7W-10W, Lumens 1200 ±5%

LP-TRD77-20- LED Power 15W-20W, Lumens 2400 ±5%

LP-TY75A-25- LED Power 15W-25W, Lumens 3000 ±5%

LP-TRD97-30- LED Power 15W-35W, Lumens 4200 ±5%

Color temp 3000K/4000K-CRI>85(CRI 90 Optional)

Lumens 120lm/W ±5%

Optics 12°, 24°, 38° beam angle

input voltage AC220-240V, 50-60Hz

Integral Driver, Body material Die Cast Aluminum

Finish Black/White Powder coat

Working temperature -30~45°C

Protection grade IP20, Class II, CE,

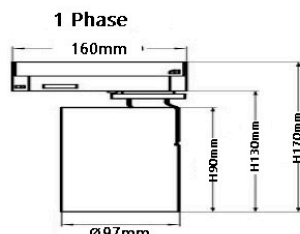
Lifespan >30000 Hrs

Composed of Constant current power supply and intelligent integrated circuits PF>0.9

Make: Lumeplus Cylindrical Track Spot



LPTRD97-30





Cylindrical Opalised Polycarbonate LED Downlight

Fixed surface downlight, providing direct and diffuse light, The Surface cylindrical downlight by Lumeplus, comprises of an aluminum housing, with a polycarbonate diffuser with flush black glossy rim offers a choice of colour temperature and CRI . Remote Dali driver design with a stylish appearance, easy to install, paying more attention to leisure and comfort.

It gives space lively feeling Different finishes rims creates diversified light atmosphere .The lamp reflector light output is > 86% using AL6063 Aluminum radiator in sand blast oxidation treatment provides excellent heat dissipation and corrosion resistance.

Lighting Area 2-4square meters

LED power: 12W/20W/30W

Luminous Flux: 100-110lms/W

Optics 15°/24°/36° beam angle

LED source CREE COB

Color temperature 3000K.4000K.6000K

Input voltage AC85-265V

Lifespan ≥40000h

Working temperature -30°~50°C

Protection Grade IP20 Class II CE

Dimension Dia76mm/96mm/116mm*H150mm

Remote Dali Driver body made of fire resistant ABS Material.

Composed of Constant current power supply and intelligent integrated circuits PF>0.9

Make:Lume-PlusSurfaceMountLP-LF06-12W/20W/30W

NARROW BEAM ANGLE MEDIUM BEAM ANGLE WIDE BEAM ANGLE EXTRA WIDE BEAM ANGLE



50X50X37.8

LPD-50H1



70x70x51.6mm

LPD-70



90x90x70.0mm

LPD-90



110X110X81.0

LPD-110



136X136XH92

LPD-136



165X165XH112

LPD-165



100 x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



80 x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



70 x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



60 x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



40 x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



30x Ø 3.0 / 3.8 / 5.0 / 6.9 / 9.0 CMS



15x Ø 5.0 / 6.9 / CMS

Angle Cylindrical Track / Surface LED Spot

Track lighting system combining slim cylinder housing angle cut design with integral LED driver, versatile range of cylindrical tube adjustable motion from 10° to 90° on the vertical axis and 355° rotation allowing for direction of light to application.

Cob Led ensures uniformity of the light beam with optics 16°/30°/50° beam angle. CRI >90 for light quality assurance, consistency is adhered with 3-Step MacAdams binning system with faceted reflector, made of die-cast aluminum, low weight Easy fixing 3 Phase Track Adapter delivering perfect lighting effect provides functional and accent lighting.

Lighting Area 2-45sqm (depending on mounting height)

LED power 20W -Light source Bridgelux COB

Color Temperature 3000K 4000K 6000K

Lumens 1900lm

Input voltage 220-240V AC, 50-60Hz

Dimension Dia72mm*H240mm

Material Die cast aluminum body

Finish Texture Black / White Reflector Ultra tempered clear glass equipped with anti-glare

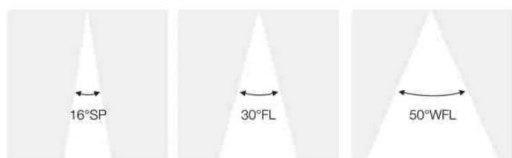
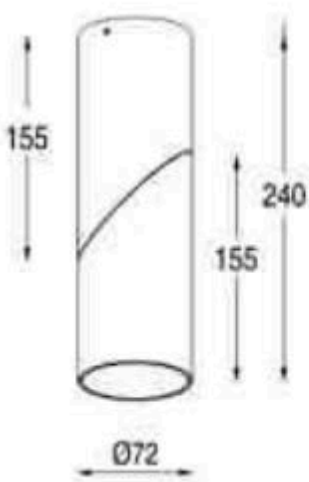
Lifespan ≥50000h

Model and colors Available in white, black

Working temperature -30°~45°C

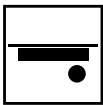
Protection Grade IP21, Class II CE

Make: LUMEPLUS LP-DL2022-12/15W



TRACK/SURFACE SPOT DOWNLIGHT

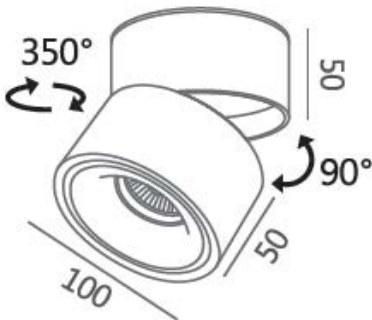
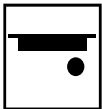
Lumeplus designs is intended to create a Wow factor with powerful lighting solution. A second look puts everything in perspective design of the combination with various base results in a highly functional luminaire of required heights its possibility to serve both as a straightforward downlight or as an directional spotlight, semi-recessed clip version or mounted into profiles, all you get to see is its able to rotate through the room up to 350° and tilt up to 90° thanks to the hinge designs .



PRODUCT OPTIONS	
Model	LPS-T0101
Power :	12W/15W
LED	CREE COB
CRL	RA85
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Lamp Luminous Flux	1100lm/1350lm
Beam Angle	23° 38° 45° 60°
IP Rating:	IP20
Material	Aluminum Die Cast
Reflector & LENS	Deep concentric PMMA light lens anti Glare design
Driver:	Fixed Output, Triac/0-10V/Dali
Optional Extras:	Anti-glare Lens

SURFACE SPOT TILT ROTATE

Lumeplus designs surface mounted downlight is designed with adjustment up to 90 deg tilt and 350 deg rotation. This 15W surface downlight is excellent for church ceilings, open pitched domestic ceilings, galleries or shopping centers. What's more, it can be customized as a track light for more flexible installation downlight or as an directional spotlight, semi-recessed clip version or mounted into profiles, thanks to the hinge designs.



PRODUCT OPTIONS	
Model	LPS-RY2020
Power :	12W/15W
LED	CREE COB
CRL	RA85
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Lamp Luminous Flux	1100lm/1350lm
Beam Angle	23° 38° 45° 60°
IP Rating:	IP20
Material	Aluminum Die Cast
Reflector & LENS	Deep concentric PMMA light lens
Driver:	application. Fixed Output, Triac/0-10V/Dali
Optional Extras:	Anti-glare Lens

RECESSED SURFACE APPEARANCE ADJUSTABLE DOWNLIGHT

Lumeplus designs is intended to create a Wow factor with powerful lighting solution. A second look puts everything in perspective design of the combination with various base results in a highly functional luminaire of required heights its possibility to serve both as a straightforward downlight or as an directional spotlight, semi-recessed Clip version or mounted into profiles, all you get to see is its able to rotate through the room up to 350° and tilt up to 90° thanks to the hinge designs , As a surface mounted spotlight.



PRODUCT OPTIONS	
Model	LPDA6681BR
Power :	6W/10W
LED	Bridgelux
CRL	RA90
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Luminous Flux	595/903lm
Beam Angle	15° 24° 34°
IP Rating:	IP20
Material	Aluminum Die Cast
Reflector & LENS	Deep Cone reeded chrome reflector guide for Soft light 3 rings for smooth light effect .
Driver:	Fixed Output, DALI dimmable, Mains dimmable
Optional Extras:	Anti-glare louver

SQUARE ADJUSTABLE DOWNLIGHT

The Guide light is to display lighting precisely to highlight the object required Peoples attention and attention can be easily attracted by glittering things. Glare can create uncomfortable feelings for human eyes. Severe glare is more likely to cause blindness in a short time, and create a comfortable atmosphere in glare free environment.

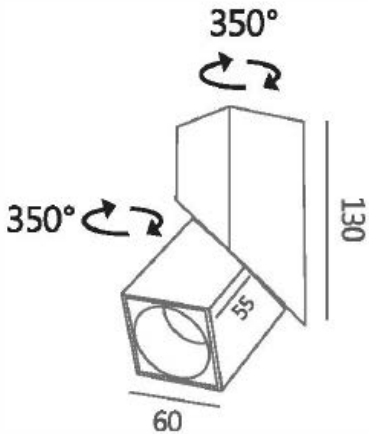


CEILING



TRACK

PRODUCT OPTIONS	
Model	LPRS-TD-0101
Power :	12W/15W
LED	CREE1507
CRL	RA90
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Luminous Flux	1100lm/1350lm
Beam Angle	15°/23°/38°/45°/60°)
IP Rating:	IP20
Material	Aluminum Die Cast
Reflector & LENS	Deep Cone reeded chrome reflector guide for Soft light effect .
Driver:	Fixed Output, DALI dimmable, Mains dimmable
Optional Extras:	Anti-glare louver



SLIM TUBE ADJUSTABLE PIN LIGHT

Slim Tube Small Ceiling/Track Mounted Light, crafted from high-quality metal and available in white, coppery bronze, or matte black finishes, this modern ceiling light combines functionality with sleek aesthetics. Designed to provide direct illumination, this versatile light fixture is perfect for creating a dual spot light effect focusing downwards or for wall lighting in special applications. Whether you need focused lighting for reading or accent lighting to highlight artwork or architectural feature Lumeplus slim design and compact size make it suitable for both small and large areas. The Lumeplus Slim Tube blends seamlessly with any interior decor style, adding a touch of modern elegance to your space.



PRODUCT OPTIONS	
Model	LPS-LA1020
Power :	5W/10W
LED	CREE1304
CRL	RA85
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Lamp Luminous Flux	650lm/1080lm
Beam Angle	23°
IP Rating:	IP20
Material	Aluminum Die Cast
Reflector & LENS	PMMA light lens Soft light
Driver:	Fixed Output, Triac/0-10V/Dali
Optional Extras:	Anti-glare Lens



SLIM TUBE RECESSED SPOT

Minimalist LED Tube Ceiling Light, a sleek and fully adjustable LED spot that exudes elegance and sophistication. Its minimalist appearance adds a touch of class and modernity to any space. One of the notable features of this ceiling light is its ability to be tilted in any direction, allowing you to achieve your desired lighting angle. Whether you prefer a focused spotlight or a more diffuse glow, the Lumeplus LED Tube Ceiling Light can be effortlessly adjusted to suit your needs.



PRODUCT OPTIONS	
Model	LPS-2010
Power :	7W/12W
LED	CREE1304
CRL	RA85
Color Temp	3000K/4000K/6000K
Finish:	Matt Black, White
Lamp Luminous Flux	650lm/1080lm
Beam Angle	23°
IP Rating:	IP20
Material	Aluminum Extrusion
Reflector & LENS	PMMA light lens Soft light
Driver:	Fixed Output, Triac/0-10V/Dali
Optional Extras:	Anti-glare Lens





Valued Clients Design Specification and Supply



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