



ILLUMINATE THE WAY OF LIFE



LUXMORE

LIGHTING | AV | AUTOMATION

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About us

We, at **LUXMORE LIGHTING**, believe that lighting is an important aspect in terms of providing an aesthetic appeal to a living space. Lighting is a main element that can enhance the total ambiance of the environment we live in. Creative lighting designs and proper illumination, enhances the beauty of the architectural design, at the same time creating a perfect balance between functionality, comfort and style. With this in mind, we here work sincerely to provide an inspirational and unique range of bespoke products that will complement the needs and concepts of our clients.

We stringently focus on Quality and keenly focus on upgrading the existing range, developing innovative design and ideas to introduce both energy-efficient and quality products to keep up with the aspirations and needs. Complete Lighting Solution

Design Concept

Our experienced lighting professional keenly understands the requirements of the project from the lighting designer and interior designer. We provide assistance in the form of shop drawings, lux level calculations, commercial and technical submittals. Our Lighting Consultants are working with 3D Rendering, DIA LUX, LUX Calculation and All type of Lighting Design

Quality

We closely co-ordinate with our factory to assure impeccable quality. For large orders, in-person inspection can be arranged for the client. For bespoke decorative orders of large size. The sample products are produced for approval followed by mass production. At the Production Line will work in line with the client's requirements.



OUR MISSION.

Our mission is to provide the most comprehensive selection of high quality lighting products and offer the customer excellent and efficient lighting solutions that is sustainable, cost effective and environmentally responsible.

OUR VISION.

Our vision is to be promote environment friendly energy solutions. We harness our knowledge and energy to offer the best lighting products and solutions to our customer beyond their expectations.

Ensure after sales service with a highly dedicated team of professionals. Experienced industry professionals with friendly and ready to serve attitude.

Our Lighting Solutions.

Without the correct lighting planning, design usage the real purpose and the beauty of any building be it commercial or residential can never been achieved. Now there is a growing awareness about the need for aesthetics and utility in the lighting design.

Illumizelle Lighting provide the most appropriate lighting solution by choosing the right technologies, the right products and right applications to make the project more sustainable in terms of environment, running cost and initial investment.

We provide eco lighting solutions covering areas in industrial, commercial, residential, outdoor, retail and infrastructure. To get started, we just need your layout drawing and a basic understanding of what you desire.

Then you can be rest assured that we will do all it takes to ensure the realisation of your dreams and ideas. We combining observation and study of natural light with insight in to the latest technical possibilities of artificial lighting. Our work ranges from improving function ability and usability of lighting partners for enhancing the visual identity of any project.

The aesthetic and emotional aspects of lighting ensure that the proposed concepts contribute the unique and flexible design of any building. The design of interior lighting concept play a key role today, the mood and ambience of a room and there by determines the quality of the overall design space.

Our team of dedicated experts are always available to provide lighting design solutions for you. Our solutions give you the flexibility to create different lighting settings as per your requirement. This not only enhances the ambience but also saves a lot of energy.

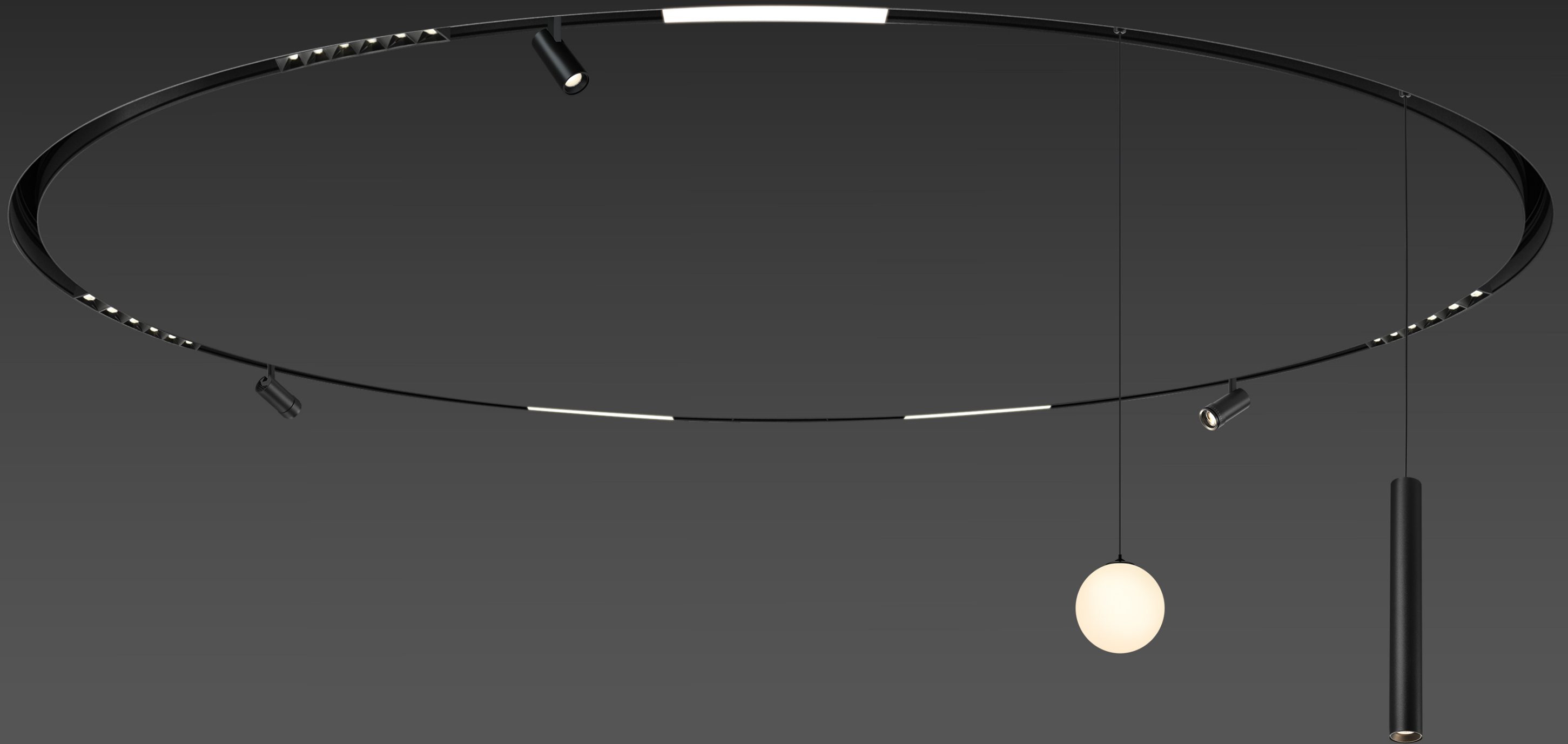
At **LUXMORE LIGHTING**, we have a fully integrated and systematic structure of overall lighting product range which also include colourful lighting products. This gives lighting designer the freedom to use LED Lighting tools and seamlessly combine them with conventional products, give the user the benefit of using superior quality light products.

With advanced, energy efficient and durable characteristics, every LED light is designed so as to meet the global standards and class.

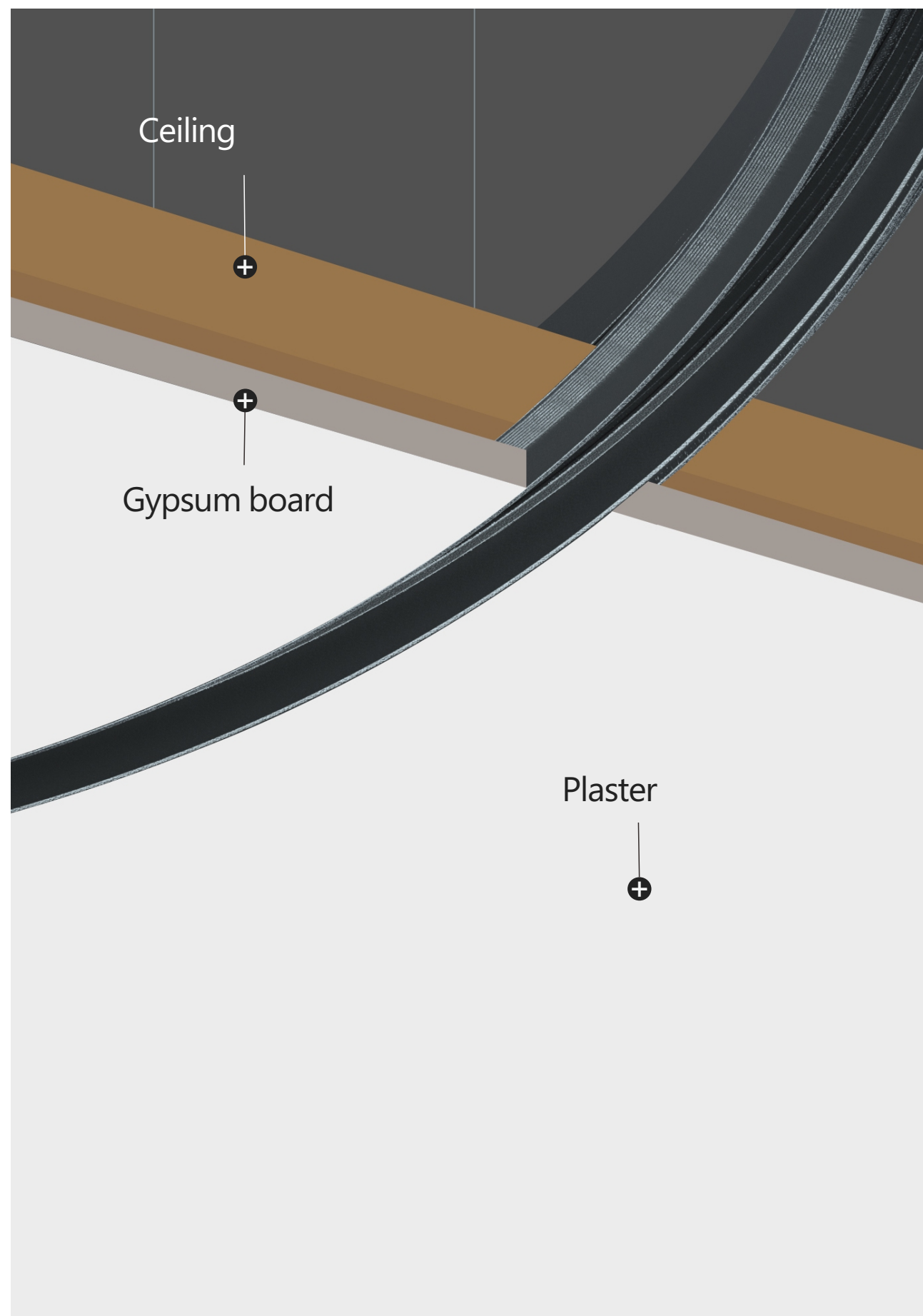
With our wide product range, we have been able to provide lighting solutions for Villas, Offices, Showrooms, Retail Outlets, Facades, Industries, Educational Institutes & Landscapes Lighting.

With years of experience in the industry we provide effective and energy-efficient lighting in any environment.





DC48V 22 Series Circular Magnetic Lighting (4.0)



DC48V 22 SERIES CIRCULAR MAGNETIC LIGHTING



ZL80081
P7



ZL80082
P8



ZL80032
P10



ZL0035
P10



ZL80025
P11



ZL80083
P11



ZL80066R
P12



ZL80125R
P12



ZL80026
P13

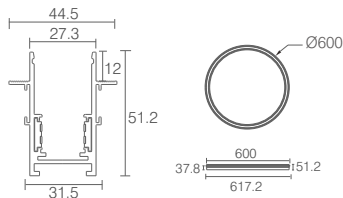
ACCESSORIES

Full Circle Recessed Track Rail



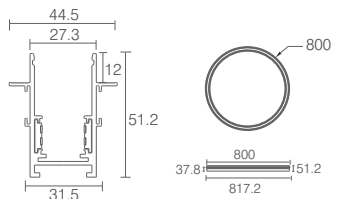
Size
Ø600*H51.2mm

Black / White



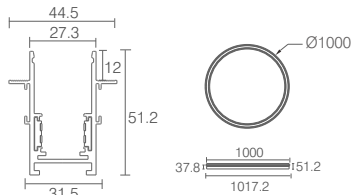
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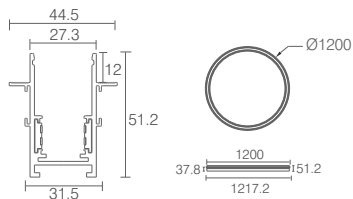
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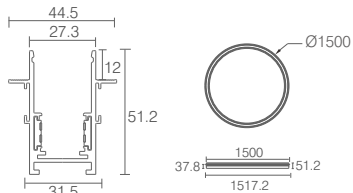
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Black / White



Size
Ø1500*H51.2mm

Black / White

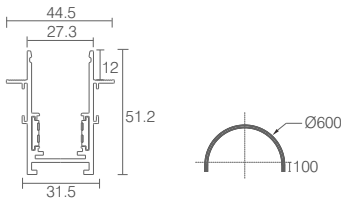


1/2 Circle Recessed Track Rail



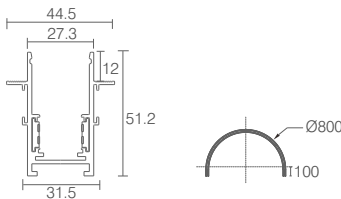
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Black / White



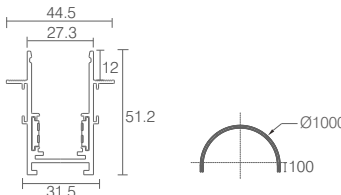
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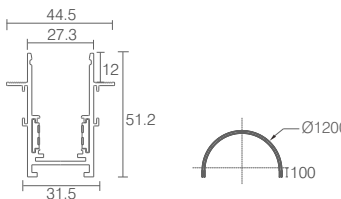
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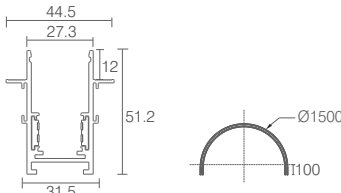
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Black / White



Size
1/2 Circular, Ø1500*H51.2mm

Black / White



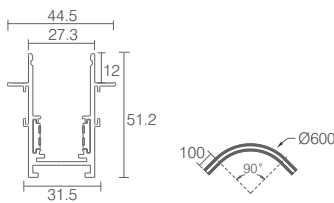
ACCESSORIES

1/4 Circle Recessed Track Rail



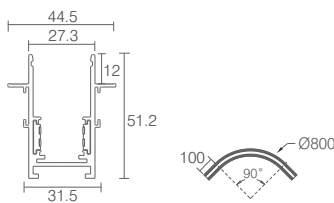
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Black / White



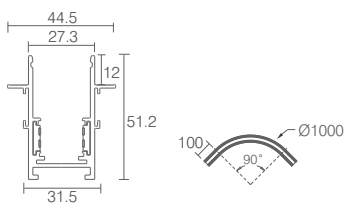
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Black / White



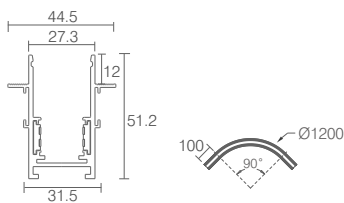
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Black / White



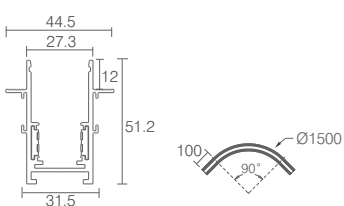
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Black / White



Size
1/4 Circular, Ø1500*H51.2mm

Black / White



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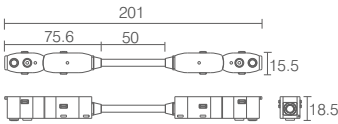
Accessories For Track Rail



Corner Power Connector
For Partially Circle (Full Circle no need)

Size
L201*W15.5*H18.5mm

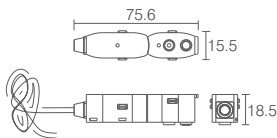
Black / White



Main Power Connector
For Partially Circle (Full Circle no need)

Size
L75.6*W15.5*H18.5mm

Black / White



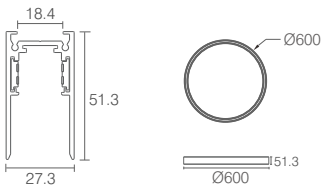
ACCESSORIES

Full Circle Surface Track Rail



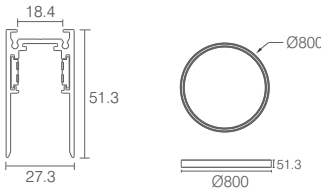
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Black / White



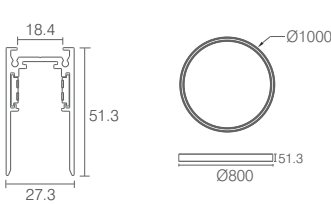
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Black / White



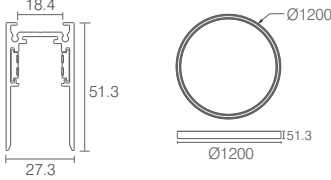
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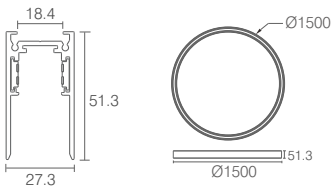
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Black / White



Ø1500*H51.3mm

Black / White

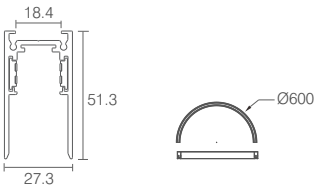


1/2 Circle Surface Track Rail



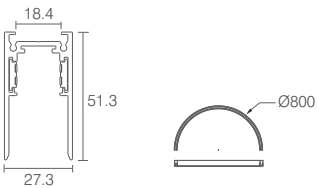
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Black / White



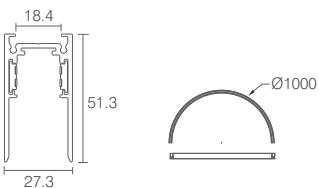
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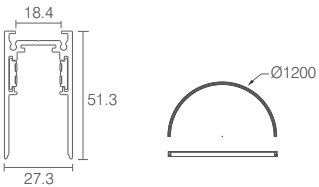
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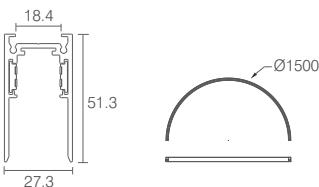
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Black / White



Size
1/2 Circular, Ø1500*H51.3mm

Black / White



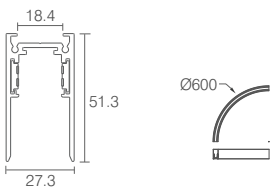
ACCESSORIES

1/4 Circle Surface Track Rail



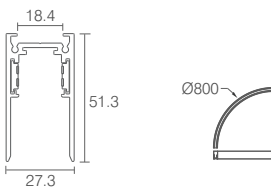
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Black / White



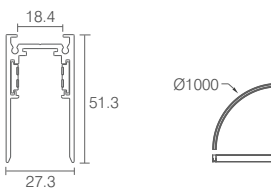
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Black / White



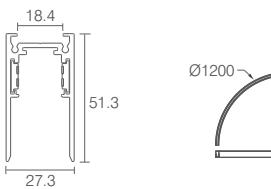
Size
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Black / White



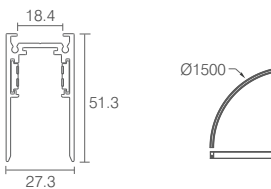
Size
1/4 Circular, Ø1200*H51.3mm

Black / White



Size
1/4 Circular, Ø1500*H51.3mm

Black / White



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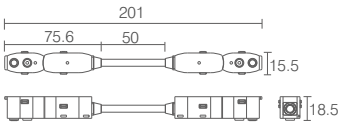
Accessories For Track Rail



Corner Power Connector
For Partially Circle (Full Circle no need)

Size
L201*W15.5*H18.5mm

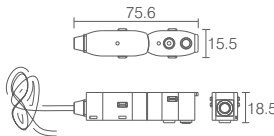
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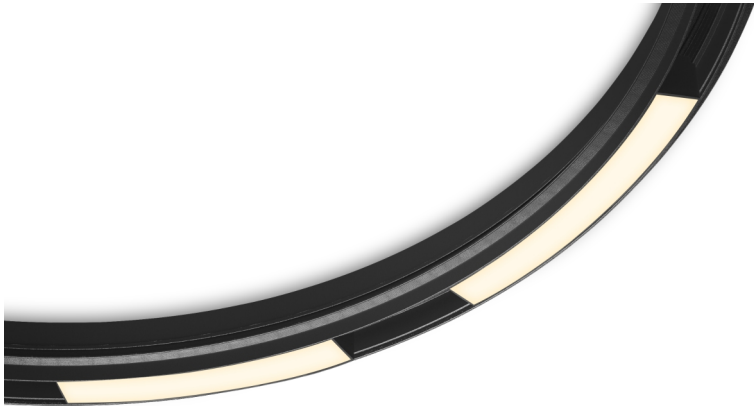
Main Power Connector
For Partially Circle (Full Circle no need)

Size
L75.6*W15.5*H18.5mm

Black / White

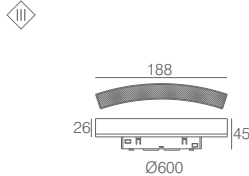


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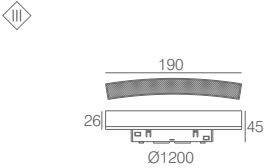


6W 48V

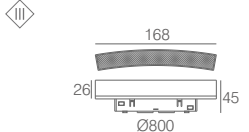
-6W-D600
POWER: 6W
CRI: 90
LUMEN:346Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L188*H45mm
BEAM ANGLE: 110°
FINISHED COLOR: Black/White



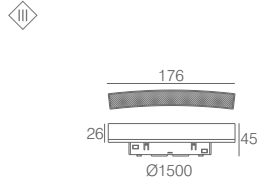
1-6W-D1200
POWER: 6W
CRI: 90
LUMEN:387Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L190*H45mm
BEAM ANGLE: 110°
FINISHED COLOR: Black/White



-6W-D800
POWER: 6W
CRI: 90
LUMEN:360Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L168*H45mm
BEAM ANGLE: 110°
FINISHED COLOR: Black/White

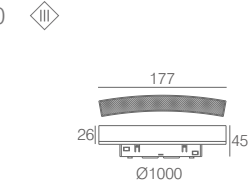


-6W-D1500
POWER: 6W
CRI: 90
LUMEN:397Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:176*H45mm
BEAM ANGLE: 110°
FINISHED COLOR: Black/White



6W-D1000

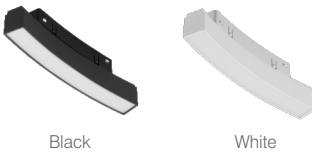
POWER: 6W
CRI: 90
LUMEN:377Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L177*H45mm
BEAM ANGLE: 110°
FINISHED COLOR: Black/White



RECOMMEND OTHER VERSIONS



COLOR FINISHINGS



2ALGD2280081-6W-D600



ANGLE 110° 1-6W-D800

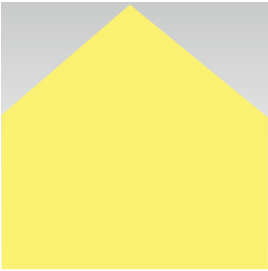


ANGLE 110° 081-6W-

D1000



ANGLE 110° 81-6W-D1200



ANGLE 110° 1-6W-D1500

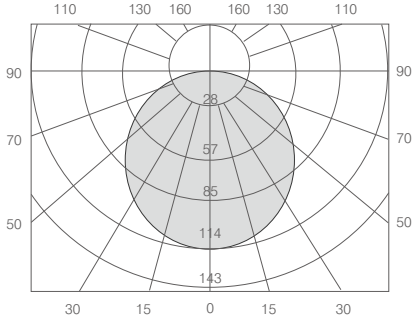


ANGLE 110°

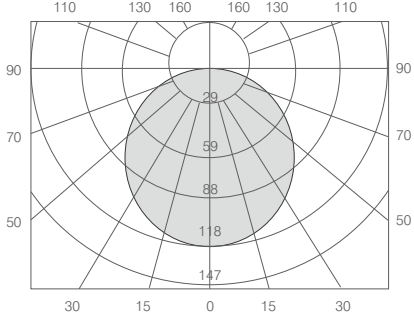
Below are the IES's for Sand Black, for more information please visit our website or contact one of our sales representatives.

ZL280081

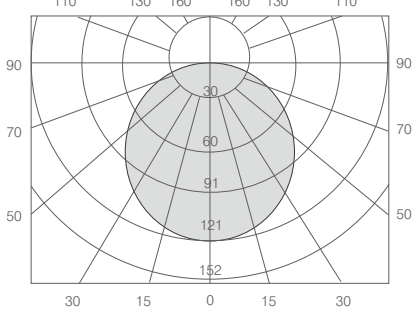
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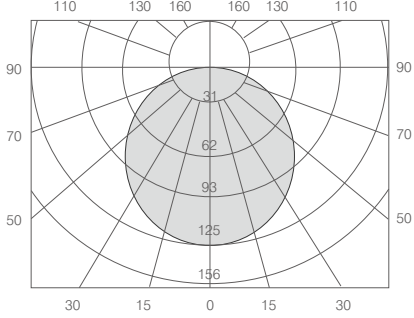
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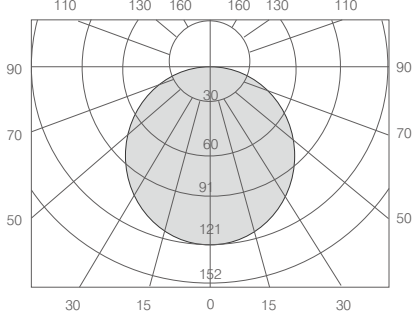
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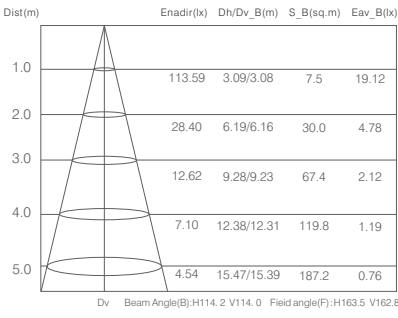
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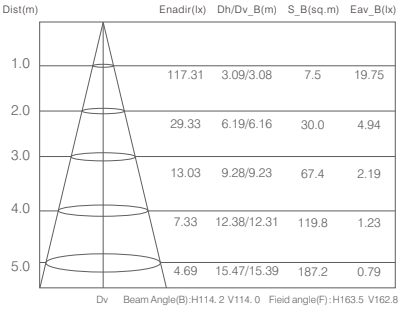
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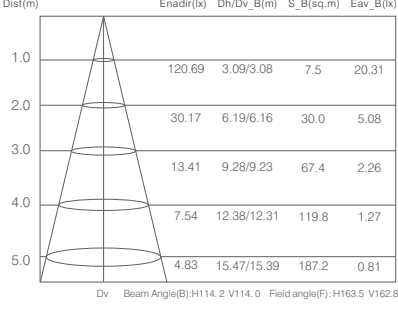
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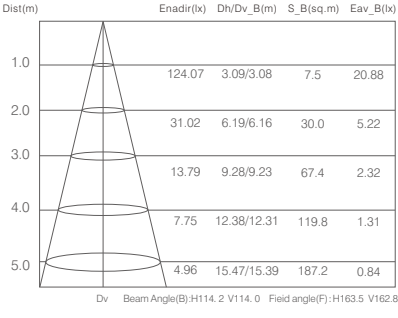
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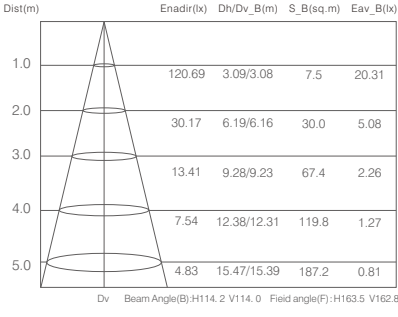
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6W 110° 3000K



6W 110° 3000K



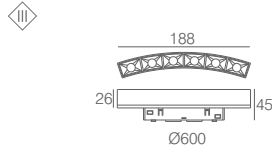
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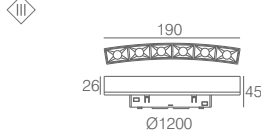
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6W 48V

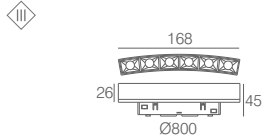
2-6W-D600
POWER: 6W
CRI: 90
LUMEN:530Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L188*H45mm
BEAM ANGLE: 24°
FINISHED COLOR: Black/White



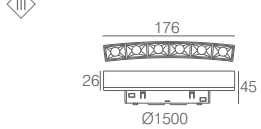
-6W-D1200
POWER: 6W
CRI: 90
LUMEN:544Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L190*H45mm
BEAM ANGLE: 24°
FINISHED COLOR: Black/White



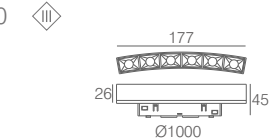
-6W-D800
POWER: 6W
CRI: 90
LUMEN:550Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L168*H45mm
BEAM ANGLE: 24°
FINISHED COLOR: Black/White



-6W-D1500
POWER: 6W
CRI: 90
LUMEN:550Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:176*H45mm
BEAM ANGLE: 24°
FINISHED COLOR: Black/White



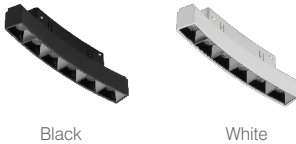
6W-D1000
POWER: 6W
CRI: 90
LUMEN:532Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:L177*H45mm
BEAM ANGLE: 24°
FINISHED COLOR: Black/White



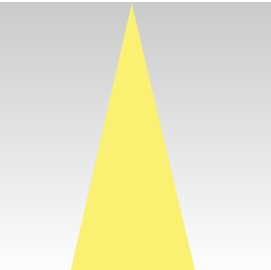
RECOMMEND OTHER VERSIONS



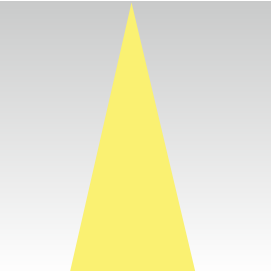
COLOR FINISHINGS



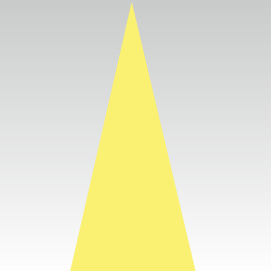
-6W-D600



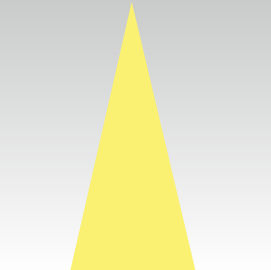
ANGLE 24° -6W-D800



ANGLE 24° 2-6W-D1000

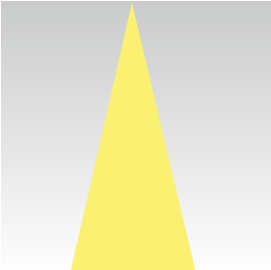


ANGLE 24° -6W-D1200



ANGLE 24° 082-6W-

D1500

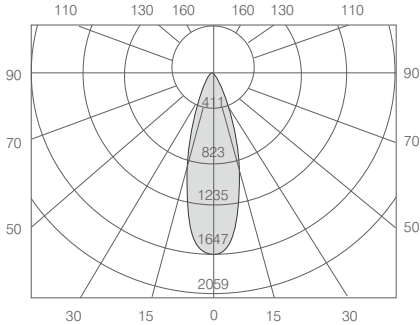


ANGLE 24°

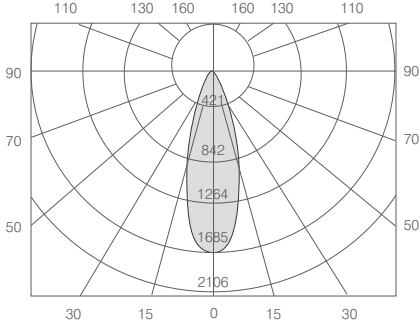
Below are the IES's for Sand Black, for more information please visit our website or contact one of our sales representatives.

ZL80082

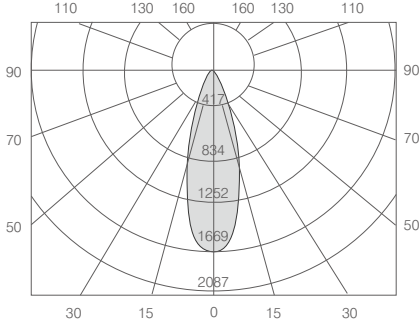
6W 24° 3000K



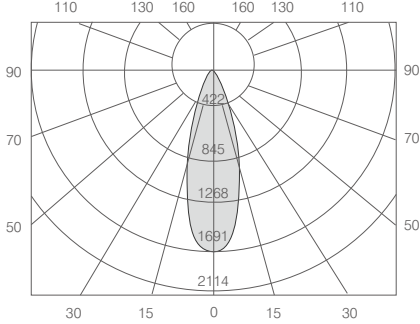
6W 24° 3000K



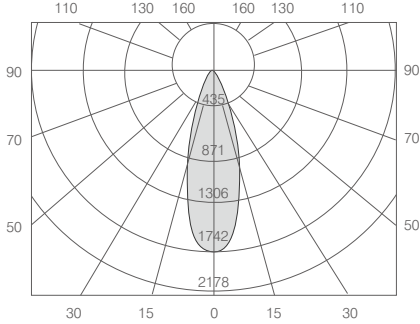
6W 24° 3000K



6W 24° 3000K



6W 24° 3000K



6W 24° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1642.21	0.51/0.50	0.2	707.20
2.0	410.55	1.01/1.00	0.8	176.80
3.0	182.47	1.52/1.50	1.8	78.58
4.0	102.64	2.03/2.00	3.2	44.20
5.0	65.69	2.54/2.50	5.0	28.29

6W 24° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1680.06	0.51/0.50	0.2	723.50
2.0	420.01	1.01/1.00	0.8	180.87
3.0	186.67	1.52/1.50	1.8	80.39
4.0	105.00	2.03/2.00	3.2	45.22
5.0	67.20	2.54/2.50	5.0	28.94

6W 24° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1664.29	0.51/0.50	0.2	716.70
2.0	416.07	1.01/1.00	0.8	179.18
3.0	184.92	1.52/1.50	1.8	79.63
4.0	104.02	2.03/2.00	3.2	44.79
5.0	66.57	2.54/2.50	5.0	28.67

6W 24° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1686.37	0.51/0.50	0.2	726.21
2.0	421.59	1.01/1.00	0.8	181.55
3.0	187.37	1.52/1.50	1.8	81.69
4.0	105.40	2.03/2.00	3.2	45.39
5.0	67.45	2.54/2.50	5.0	29.05

6W 24° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	1736.83	0.51/0.50	0.2	747.94
2.0	434.21	1.01/1.00	0.8	186.99
3.0	192.98	1.52/1.50	1.8	83.10
4.0	108.55	2.03/2.00	3.2	46.75
5.0	69.47	2.54/2.50	5.0	29.92



2280032

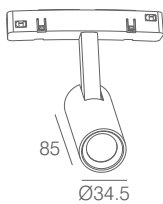


ANGLE 10-60°

8W 48V

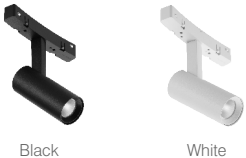
10W 48V

-8W-D600/D800/D1000/D1200/D1500
POWER: 8W
CRI: 90
LUMEN:620Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:Ø34.5*L85mm
BEAM ANGLE: 24°/40°/60°
FINISHED COLOR: Black/White

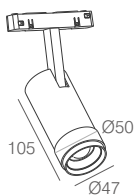


RECOMMEND OTHER VERSIONS
ON/OFF DIM 0-10V DALI ZigBee®

COLOR FINISHINGS



-10W-D600/D800/D1000/D1200/D1500
POWER: 10W
CRI: 90
LUMEN:739Lm/3000K
CCT: 3000K/4000K/5000K
INPUT: 48V DC
DIMENSION:Ø47*L105mm
BEAM ANGLE: 10-60°
FINISHED COLOR: Black/White

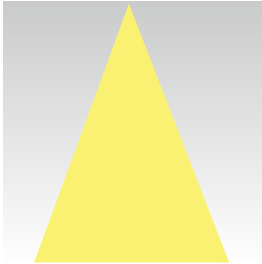


RECOMMEND OTHER VERSIONS
ON/OFF DIM 0-10V DALI ZigBee®

COLOR FINISHINGS

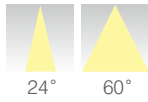


280032-8W



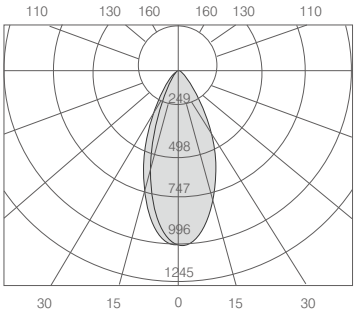
ANGLE 40°

OTHER VERSIONS



24° 60°

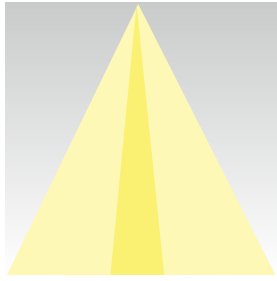
8W 40° 3000K



8W 40° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
1.0	991.93	0.79/0.79	0.5	398.32
2.0	247.98	1.57/1.57	2.0	99.58
3.0	110.21	2.36/2.36	4.4	44.26
4.0	62.00	3.14/3.14	7.8	24.90
5.0	39.68	3.93/3.93	12.3	15.93

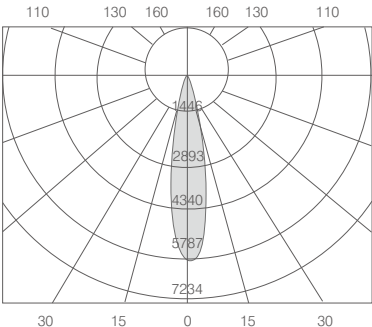
2280035-10W



ANGLE 10-60°

Below are the IES's for Sand Black, for more information please visit our website or contact one of our sales representatives.

10W 10° 3000K



10W 10° 3000K

Dist(m)	Enadir(lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
0.2	142195.97	0.06/0.79	0.0	65303.72
0.3	63198.20	0.10/0.10	0.0	29023.87
0.5	22751.36	0.16/0.16	0.0	10448.60
4.0	355.49	1.30/1.31	1.3	163.26
5.0	158.00	1.62/1.63	2.1	104.49



- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL1919	D: 83 H:94	12W	100 lm/W	15/24/36 °	IP 44
ZL1920	D:105 H:135	18W	100 lm/W	15/24/36 °	IP 44

The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare and provide balanced, comfortable lighting in any home or workplace.

Wall washing also has the ability to make a room look and feel larger, making this kind of downlight perfect for those of us who are perhaps starting out on the property ladder in a smaller home or hotel. The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space.

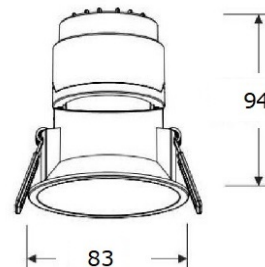
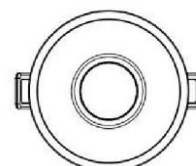
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black

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TRIDONIC





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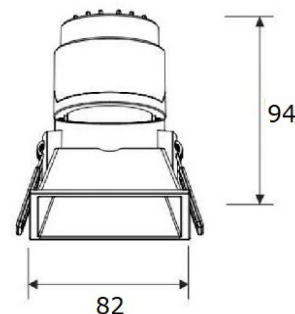
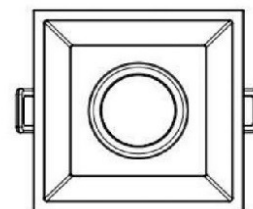
PRODUCT BENEFITS

Quick, simple and safe replacement without rewiring

Design, dimensions, luminous flux comparable to an incandescent or halogen lamp

Low maintenance costs thanks to long lifetime

No UV and near-IR radiation in the light beam



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 19125	Ø:82 H:94	7W	90/W	IP 20
IL 1926	Ø:82 H:109	12W	90/W	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black



Powered by
TRIDONIC

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Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL1010	D72 X H60	10W	100 lm/W	15/24/36 °	IP 20/65
ZL1012	D72 X H60	12W	100 lm/W	15/24/36 °	IP 20/65



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Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





Trimless recessed downlight plasterboard in white finish of 120x120mm for GU10/LED Module. Plaster recessed downlight for recessed ceiling with round inner shape. Its structure allows it to be almost invisible. It can be painted with the same paint of the ceiling to be a total integration. To install in wall or ceiling avoiding glare. Ideal for installation in corridors, stores, stores, offices and at home. Suitable exclusively for plaster and plasterboard ceilings.

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PRODUCT BENEFITS

Quick, simple and safe replacement without rewiring
Design, dimensions, luminous flux comparable to an incandescent or halogen lamp
Low maintenance costs thanks to long lifetime
No UV and near-IR radiation in the light beam

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL2012	120x120x110	12W	100 lm/W	15/24/36 °	IP 44

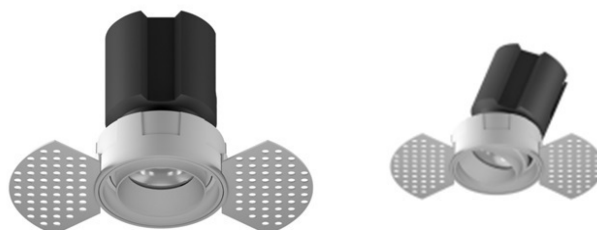
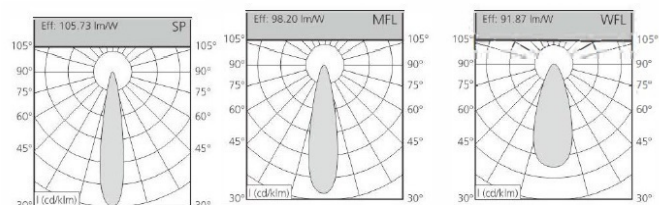
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim
Colour Temperature: 2700k / 3000k / 4000k / 6500k
Finish: White / Black



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TRIDONIC





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Model No	Size in (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 1010	Ø:84H:100	10W	100 lm/W	15/24/36°	IP 20/44
ZL 1020	Ø:84H:100	20W	100 lm/W	15/24/36°	IP 20/44
ZL 1030	Ø:110H:130	30W	100 lm/W	15/24/36°	IP 20/44

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Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





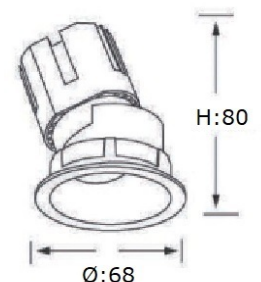
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- High Visual Comfort.
 - In die-cast aluminium
 - Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

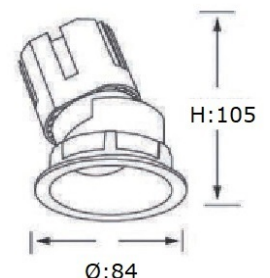
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IL 1916



IL 1917



Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1916	Ø:68 H:80	7W	90/W	15/23/38 °	IP 20
IL 1917	Ø:84 H:105	12W	90/W	15/23/38 °	IP 20

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





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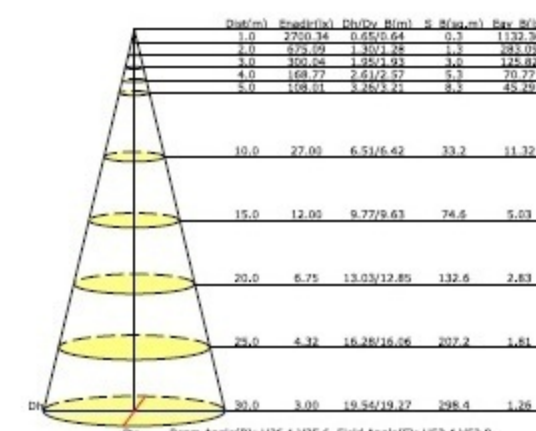
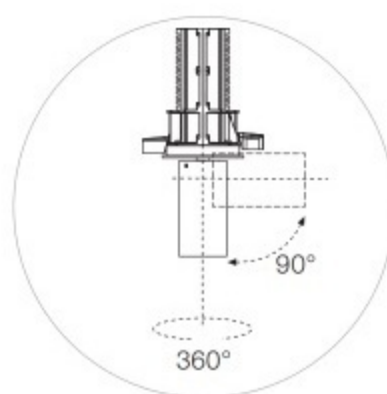
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PRODUCT BENEFITS

Quick, simple and safe replacement without rewiring

Low maintenance costs thanks to long lifetime

No UV and near-IR radiation in the light beam



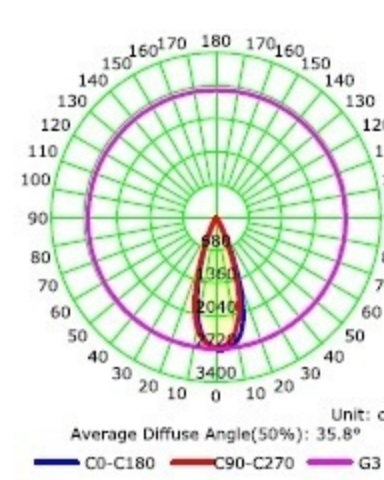
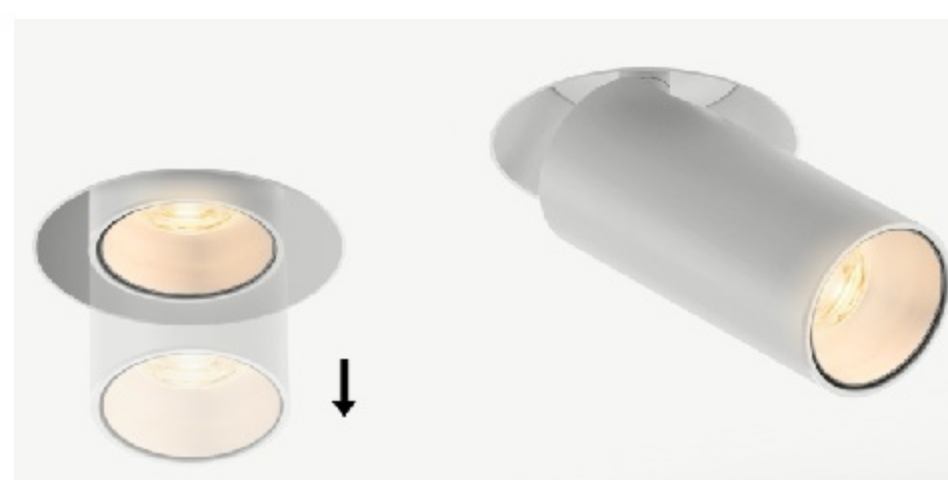
Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL1992	Ø:55 H:86	10W	100 lm/W	15/24/36 °	IP 20/65

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
ZL 1919	Ø: 60 H: 75	10W	90/W	IP 20

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Options:

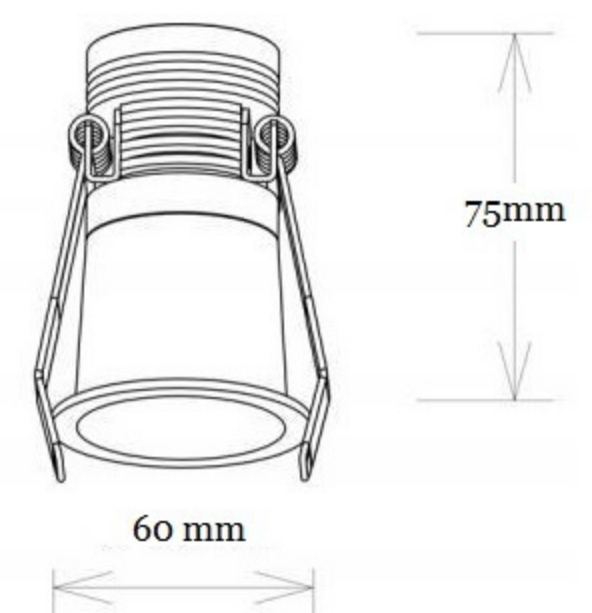
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black



Powered by
TRIDONIC



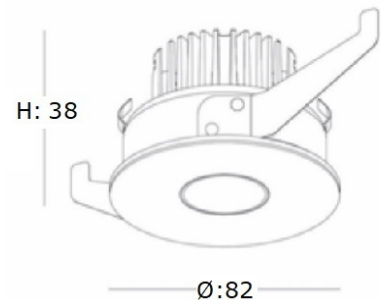


SANAN EPISTAR CREE



- High Power COB Downlights
- Die Cast Aluminium Housing.
- High Optical system for uniform light output.
- LED Versions with a high colour yield index.

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MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 9008	Ø:72 H: 38	8W	100 lm/W	15/24/36 °	IP20/54
ZL 9010	Ø:82 H: 38	10W	100 lm/W	15/24/36 °	IP20/54

The concealed light source with spotlight control through small openings and lenses. This pin-hole design allows for the creation of a space where both strong and subtle illumination coexist, providing a nuanced and visually captivating atmosphere. The precision of the spotlighting enhances the aesthetic appeal, turning the downlight into an artistic element that transforms any environment. With the i25 Functional Series, the pin-hole feature elevates lighting to an art form, offering a unique and sophisticated way to illuminate and design spaces.

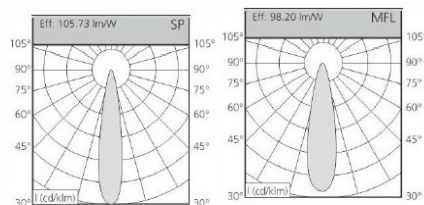
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black / Other Colours upon Request





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MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 1010	Ø:90 H:95	10W	110 lm/W	15/24/36 °	IP 20/44
ZL 1020	Ø:120 H:115	20W	110 lm/W	15/24/36 °	IP 20/44

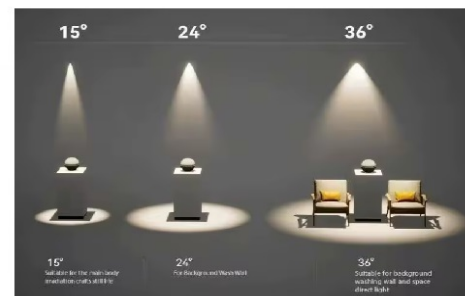
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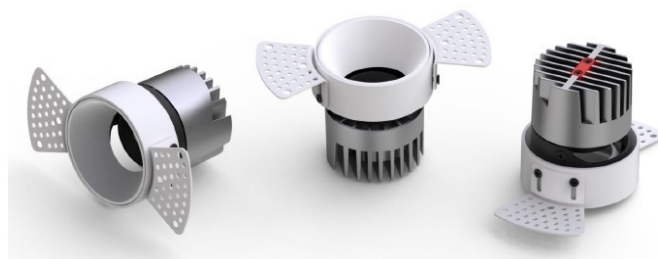
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare and provide balanced, comfortable lighting in any home or workplace.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 1010	Ø:82 X 100	10W	110 lm/W	15/24/36 °	IP 20/44
ZL 1020	Ø:98 X 129	20W	110 lm/W	15/24/36 °	IP 20/44
ZL 1030	Ø:124 X 129	30W	110 lm/W	15/24/36 °	IP 20/44

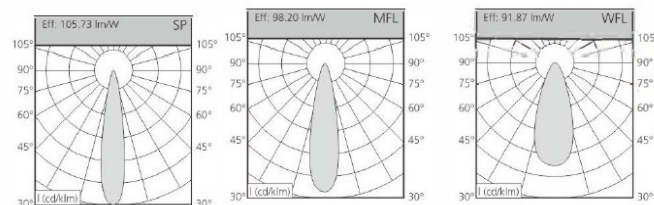
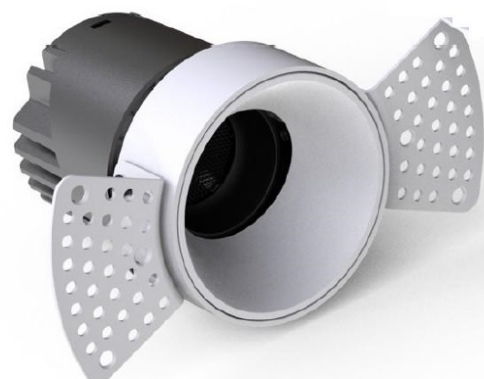
Wall washing also has the ability to make a room look and feel larger, making this kind of downlight perfect for those of us who are perhaps starting out on the property ladder in a smaller home or hotel. The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space.

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





Used in indoor / Outdoor Application
Die cast Aluminium Body
Specially made high lumen output
Available in higher wattage

Integrated with tempered glass and rubber gasket for IP rating.
LED Versions with a high colour yield index.



Powered by
TRIDONIC

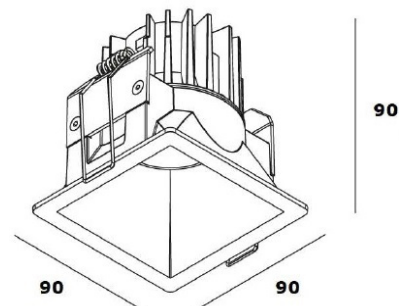
MODEL NO	SIZE IN(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1410	90 x 90	9.5W	90/W	15/24/36 °	IP 20 / IP65

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White





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MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 2015	73X73X115	10W	110 lm/W	15/24/36 °	IP 20/44
ZL 2015	73X73X115	15W	110 lm/W	15/24/36 °	IP 20/44
ZL 2020	98X98X131	20W	110 lm/W	15/24/36 °	IP 20/44



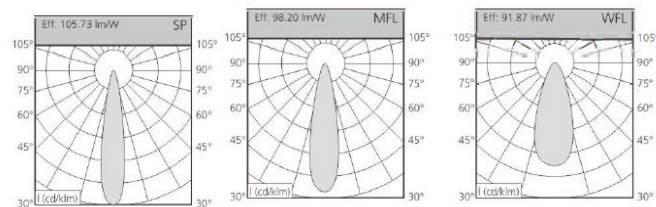
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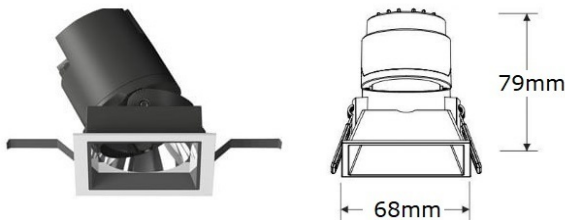
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

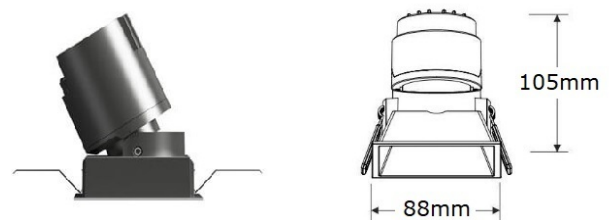
Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





IL 1919



IL 1920

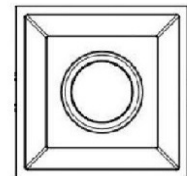
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- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

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TRIDONIC



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 1919	W:68 H:79	7W	90/W	IP 20
IL 1920	W:88 H:105	12W	90/W	IP 20

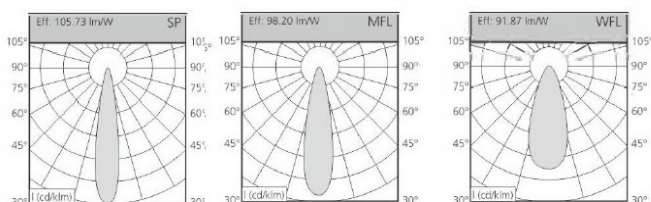
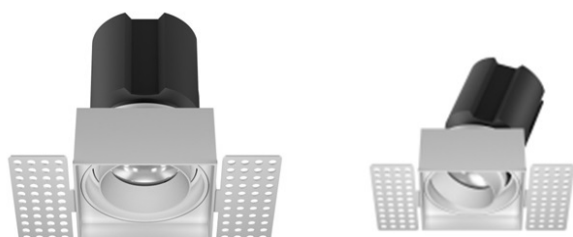
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare and provide balanced, comfortable lighting in any home or workplace.

Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL 2010	66X66X110	10W	100 lm/W	15/24/36°	IP 20/44
ZL 2015	77X77X116	15W	100 lm/W	15/24/36°	IP 20/44
ZL 2020	90X90X129	20W	100 lm/W	15/24/36°	IP 20/44

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Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





IL-2300/2302-A
Adjustable
double ring small



IL-2300/2302-B
Adjustable
double ring large



IL-2300/2302-C
Fixed round
glare-proof



IL-2300/2302-D
Adjustable
round glare-proof

SANAN EPISTAR CREE



LED Downlight is made of novel environment friendly aluminium with CNC technology. The surface handled by anodic oxidation, keeping beautiful and durable never rust. The personalized appearance fully reflects the popular trend of post-modern residence and business design.



IL-2300/2302-E
Fixed square
glare-proof



IL-2300/2302-F
Adjustable
square glare-proof

MODEL NO	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2300	7 / 10W	90/W	15/24/36 °	IP 20 / 65
IL 2302	7 / 15W	90/W	15/24/36 °	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black / Other Colours upon Request

- High Power COB Downlights
- Die Cast Aluminium Body and Heat sink
- High Optical system for uniform light output.
- LED Versions with a high colour yield index.
- Low glare Bezels.
- Clear PMMA Front cover.



The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare provide balanced, comfortable lighting in any home or workplace

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- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

Powered by
TRIDONIC



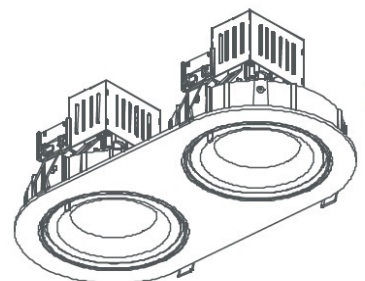
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2310	194x104x109	2x10W	90/W	15/24/36 °	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black





The 25i is the second in the line-up of single point COB LED down lights.

Features include deep etched frame and glass diffuser with a white powder coated finish. Light is provided from a single point COB high performing LED with a perfectly matched optical reflector. The reflector behaves in much the same way as a metal halide fixture does with the favourable scallop style illumination.

Added benefits of an IP20 rating and fully mains Non Dimmable / dimmable LED driver makes this a perfect alternative to metal halide and PLC styled downlights. Applications include schools, shopping centres, retail shops etc.



Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL2310	160X55X94	3X10W	100 lm/W	15/24/36 °	IP 20/65

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

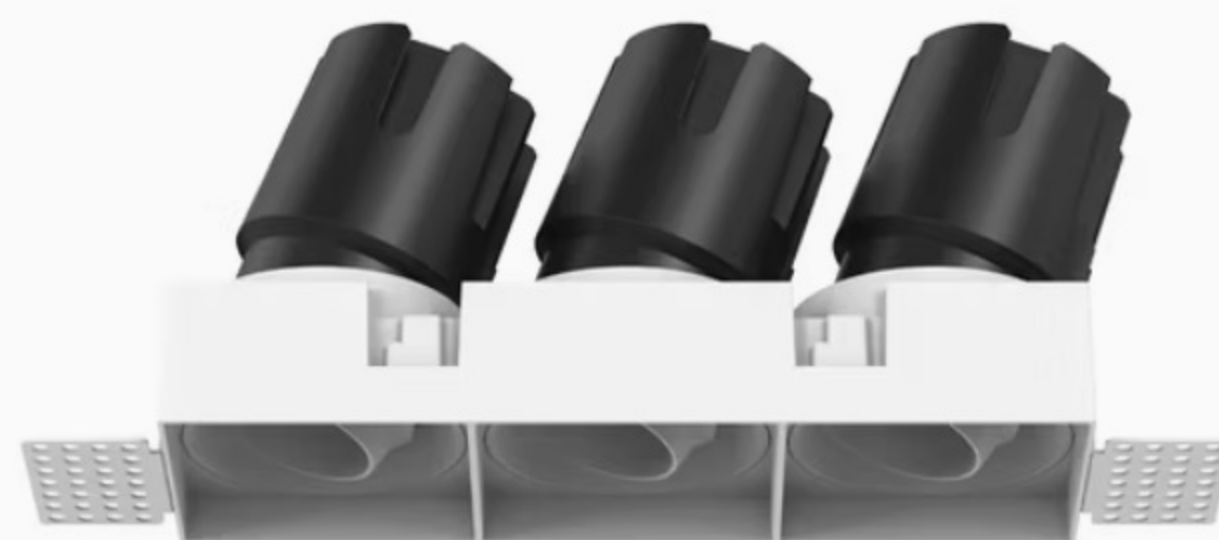


Options:

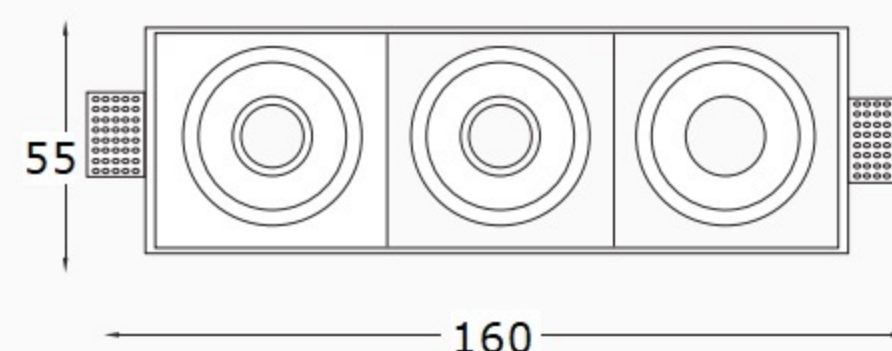
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White



Powered by
TRIDONIC





The 25i is the second in the line-up of single point COB LED down lights.

Features include deep etched frame and glass diffuser with a white powder coated finish. Light is provided from a single point COB high performing LED with a perfectly matched optical reflector. The reflector behaves in much the same way as a metal halide fixture does with the favourable scallop style illumination.

Added benefits of an IP20 rating and fully mains Non Dimmable / dimmable LED driver makes this a perfect alternative to metal halide and PLC styled downlights. Applications include schools, shopping centres, retail shops etc.

Model No	Size in (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 924i	225 X 115	2x25W	90 lm/W	36 °	IP 20
IL 925i	225 X 115	2x30W	90 lm/W	36 °	IP 20

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

Options:

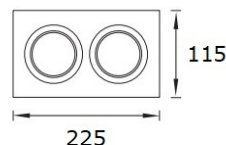
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White



Large Angle Small Angle



Powered by
TRIDONIC



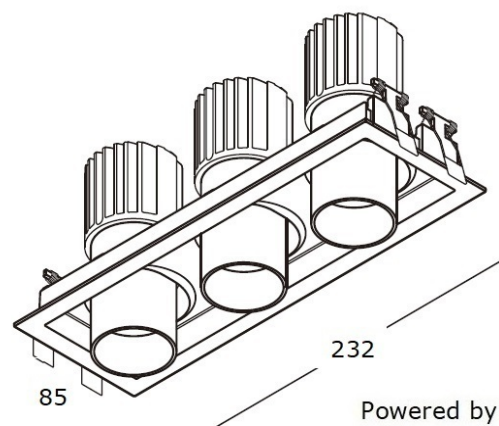


The 25i is the second in the line-up of single point COB LED down lights.

Features include deep etched frame and glass diffuser with a white powder coated finish. Light is provided from a single point COB high performing LED with a perfectly matched optical reflector. The reflector behaves in much the same way as a metal halide fixture does with the favourable scallop style illumination.

Added benefits of an IP20 rating and fully mains Non Dimmable / dimmable LED driver makes this a perfect alternative to metal halide and PLC styled downlights. Applications include schools, shopping centres, retail shops etc.

MODEL NO	Size in (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 922i	155 X 85 X 116	2x10W	110/W	36 °	IP 20
IL 9225	232 X 85 X 116	3 X 15W	110/W	36 °	IP 20



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TRIDONIC

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.



Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White





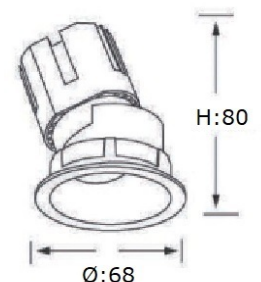
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- High Visual Comfort.
 - In die-cast aluminium
 - Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

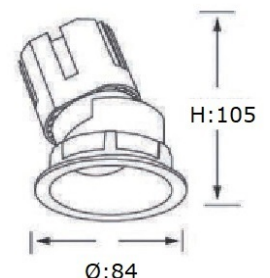
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TRIDONIC



IL 1916



IL 1917



Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1916	Ø:68 H:80	7W	90/W	15/23/38 °	IP 20
IL 1917	Ø:84 H:105	12W	90/W	15/23/38 °	IP 20

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





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- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

Powered by
TRIDONIC



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2310	208x100x135	2X20W	90/W	15/24/36 °	IP 20

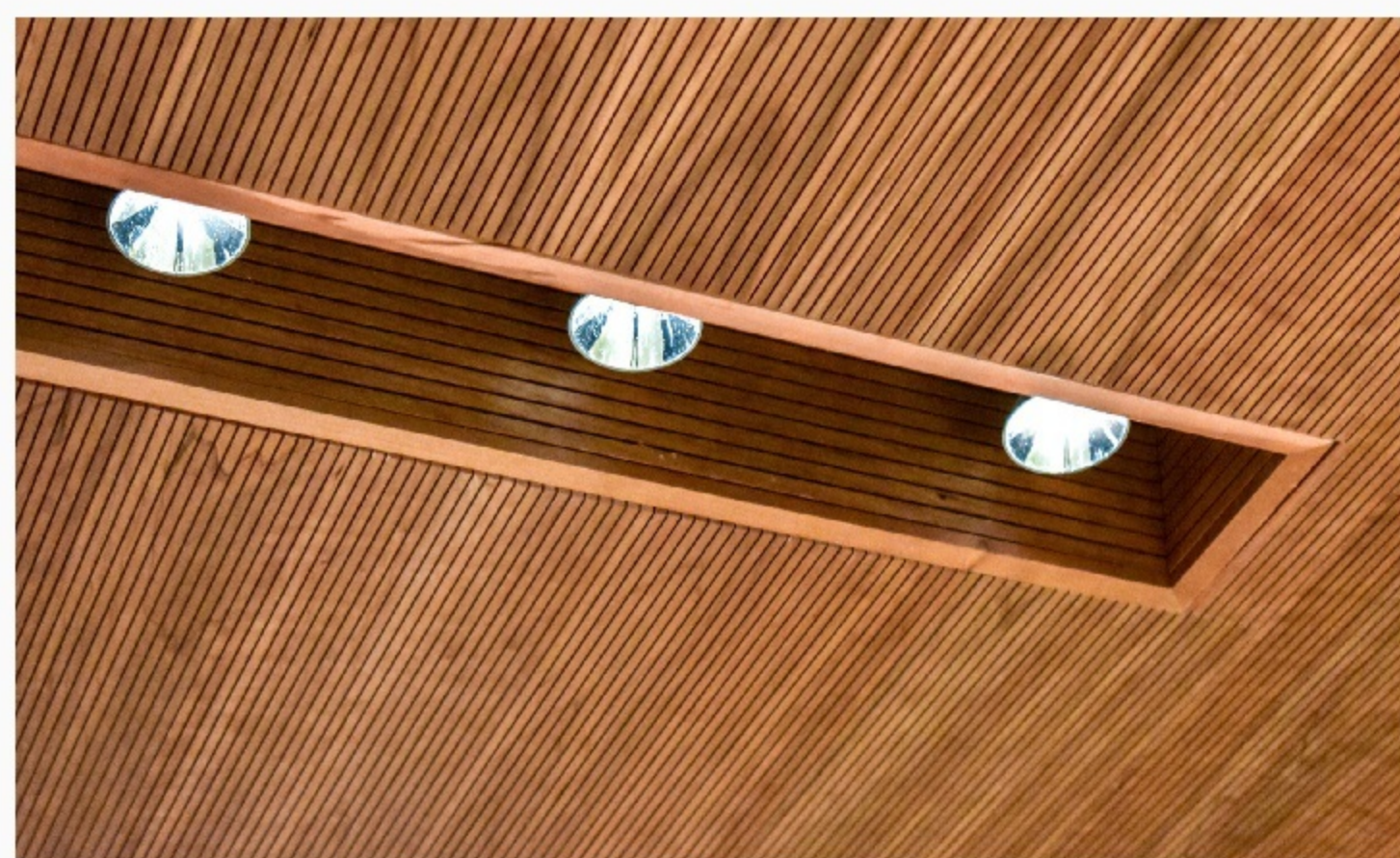
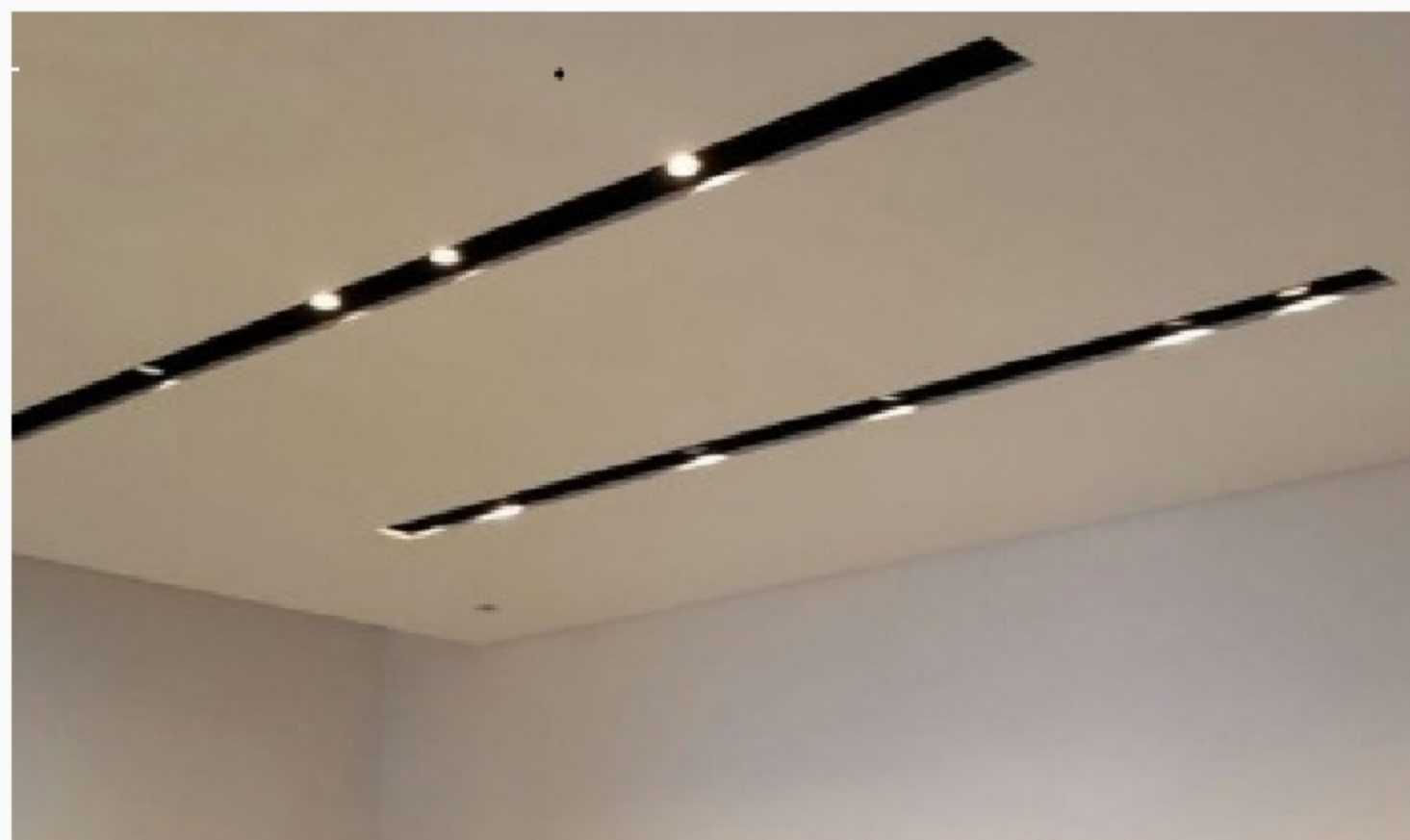
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black





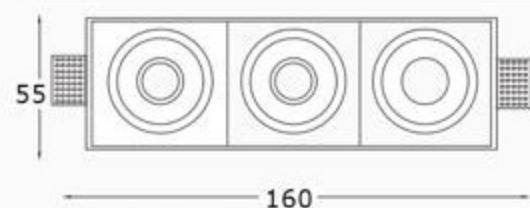
- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

Wall washing also has the ability to make a room look and feel larger, making this kind of downlight perfect for those of us who are perhaps starting out on the property ladder in a smaller home or hotel. The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space.

Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL1998	160x55x94	3X8W	100 lm/W	15/24/36 °	IP 20/65

PRODUCT BENEFITS

Quick, simple and safe replacement without rewiring
Design, dimensions, luminous flux comparable to an incandescent or halogen lamp
Low maintenance costs thanks to long lifetime
No UV and near-IR radiation in the light beam



Powered by
TRIDONIC



Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black



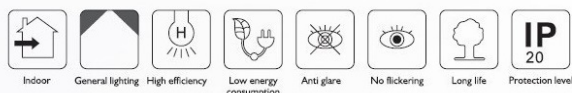
LED NICHE LIGHT POINT



IL 2282



IL 2283



MODEL NO	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2282	3W	80/W	15/24/36 °	IP 20
IL 2283	1W	80/W	15/24/36 °	IP 20
IL 2284	3W	80/W	15/24/36 °	IP 20

Options:

LED Driver: Standard.

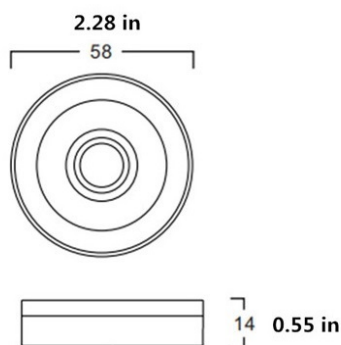
Colour Temperature: 3000k / 4000k / 6500k

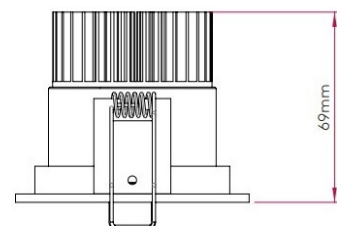
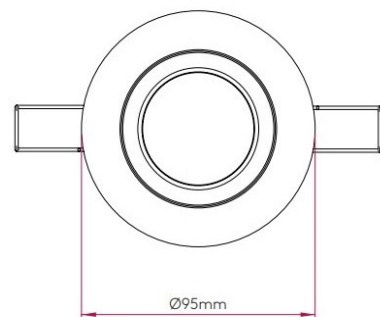
Finish: White / Black / Other Colours upon Request

- Special frame design, perfectly integrated with ceiling.
- The powerline using high-grade fire-retardant wire.
- The Lamp body using aluminium alloy die cast molding.
- Stainless steel spring can be fitted with different thickness of the ceiling.



IL 2284





- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

It provides general lighting in private and public area as it is perfect for the commercial use.

MODEL NO	SIZE IN(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1210	Ø:95 H: 69	7W	90/W	15/24/36 °	IP 20 / IP65
IL 1212	Ø:95 H: 90	12W	90/W	15/24/36 °	IP 20 / IP65

Options:

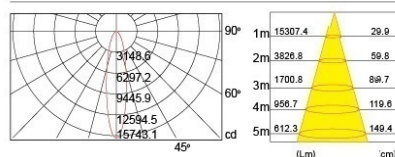
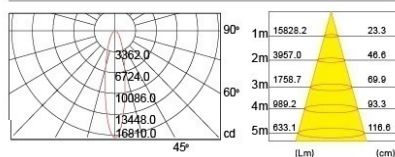
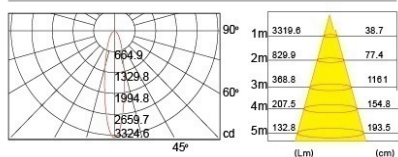
LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White



30W 24°



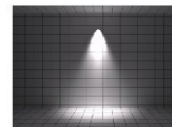
Q SANAN EPISTAR CREE



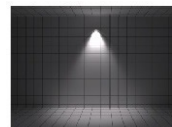
Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1001	Ø:90 H:80	7W /12W	90/W	15/24/36°	IP 20
IL 1002	Ø:125 H:100	18W	90/W	15/24/36°	IP 20
IL 1003	Ø:165 H: 138	30/35W	80/W	15/24/36°	IP 20

Finish: White / Black / Other Colours upon Request

- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Highlight output, no glare and shadow.
- LED Downlight have excellent thermal management ability.
- Easy Installation.



24°

 36° 

Moving
Head

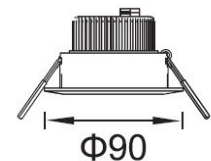


IL 2278

Non Moving
Head



IL 2279



Cutout : 75mm

Model No	Size In (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2278	90x50	8W	90/W	15/24/36 °	IP 20/65
IL 2279	90x50	8W	90/W	15/24/36 °	IP 20/65

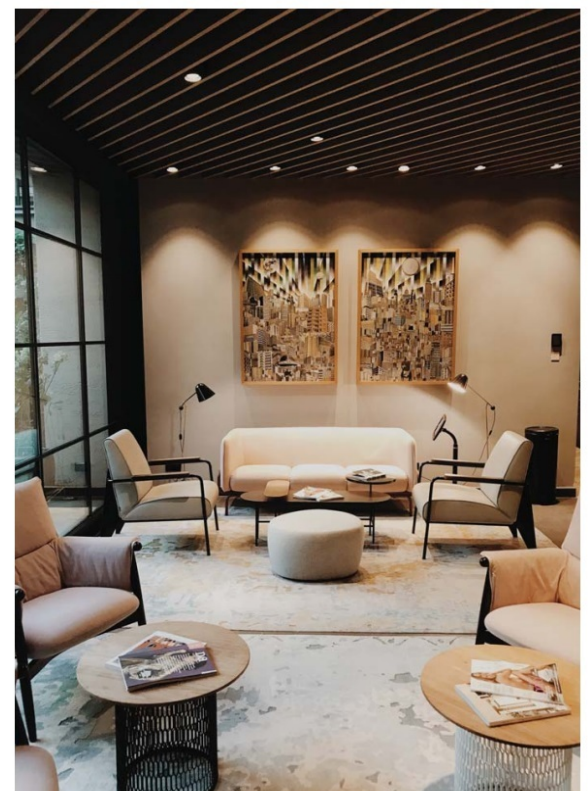
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black / Other Colours upon Request

- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Highlight output, no glare and shadow.
- LED Downlight have excellent thermal management ability.
- Easy Installation.





- Die Cast Aluminium body with plastic back box.
- Specially treated for the Moist to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with tempered glass and rubber gasket for IP rating.

It provides general lighting in private and public area as it is perfect for the commercial use.

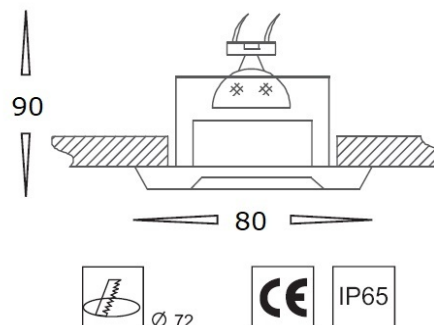
Model No	Wattage (W)	Lumen (lm)	IP Rating
IL 1099	6W	90/W	IP 65

Options:

LED Lamp: GU10 / MR16 / Dimmable Option Available

Colour Temperature: 3000k / 6500k

Finish: White /Chrome



Ø 72



IP65



IL1006 & 1007

- Luminous efficiency up to 950 lm / mtr for 9.6W
- Luminous efficiency up to 1100 lm / mtr for 10W

Lumiz Series, a trendy strip crafted with most cutting edge technologies, represents the development direction of the strip Products. Advantage of lumiz series strip light such as high CRI, high efficiency, high brightness, high quality and long life span. To ensure it to be applied in high-end spaces and projects villas, hotels and galleries.

MODEL NO	WATTAGE (W)	Volt (V)	Lumen (lm/ mtr)	Beam Angle	IP Rating
IL 1006	9.6W / Mtr	12V / 24V	950 lm/W	120 °	IP 20
IL 1007	10W / Mtr	12V / 24V	1100 lm/W	120 °	IP 20
IL 1006.A	14.4W/ Mtr	12V / 24V	1350 lm/W	120 °	IP 20

5 Metres per Roll

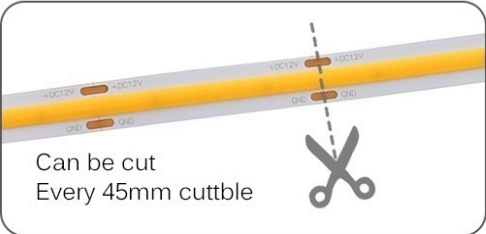
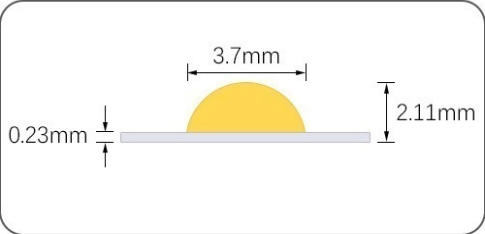
Options:
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim
Colour Temperature: 2700k / 3000k / 4000k / 6500k / RGB
Finish: White PCB



Safety resistor ballast stabilizer protection chip



Can be cut out soft light belt simple and fast





IL1006 & 1007

- Luminous efficiency up to 950 lm / mtr for 9.6W
- Luminous efficiency up to 1100 lm / mtr for 10W

Lumiz Series, a trendy strip crafted with most cutting edge technologies, represents the development direction of the strip Products. Advantage of lumiz series strip light such as high CRI, high efficiency, high brightness, high quality and long life span. To ensure it to be applied in high-end spaces and projects villas, hotels and galleries.

MODEL NO	WATTAGE (W)	Volt (V)	Lumen (lm/ mtr)	Beam Angle	IP Rating
IL 1006	9.6W / Mtr	12V / 24V	950 lm/W	120 °	IP 20
IL 1007	10W / Mtr	12V / 24V	1100 lm/W	120 °	IP 20
IL 1006.A	14.4W/ Mtr	12V / 24V	1350 lm/W	120 °	IP 20

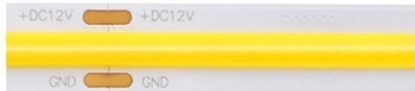
5 Metres per Roll

Options:

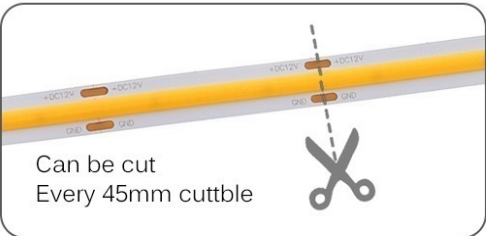
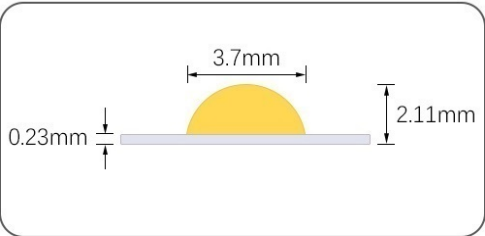
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim
Colour Temperature: 2700k / 3000k / 4000k / 6500k / RGB
Finish: White PCB



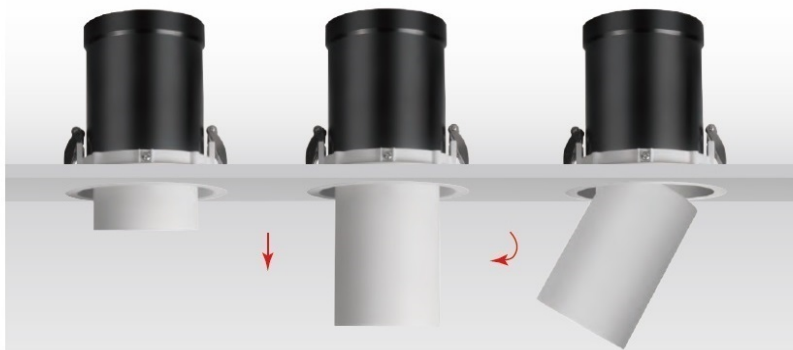
Safety resistor ballast stabilizer protection chip



Can be cut out soft light belt simple and fast



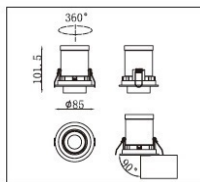
DOWN LIGHT SERIES PULL OUT LIGHT



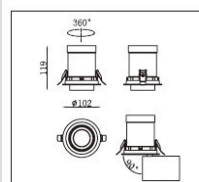
- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.



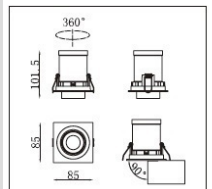
1060 – 7W



1061 – 12W



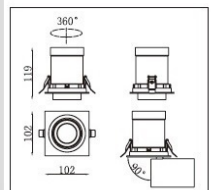
1062 – 7W



MODEL NO	SIZE IN(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1060	Ø:85 H: 101.5	7W	90/W	15/24/36 °	IP 20
IL 1061	Ø:102 H: 119	12W	90/W	15/24/36 °	IP 20
IL 1062	W: 85X85 H: 101.5	7W	90/W	15/24/36 °	IP 20
IL 1063	W:102X102 H:119	12W	90/W	15/24/36 °	IP 20



1063 – 12W



Options:

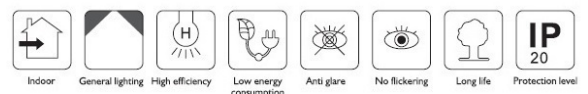
LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black

SANAN EPISTAR CREE

Available in Round and Square





The NEO-25i is the second in the line-up of single point COB LED down lights.

Features include deep etched frame and glass diffuser with a white powder coated finish. Light is provided from a single point COB high performing LED with a perfectly matched optical reflector. The reflector behaves in much the same way as a metal halide fixture does with the favourable scallop style illumination.

Added benefits of an IP20 rating and fully mains Non Dimmable / dimmable LED driver makes this a perfect alternative to metal halide and PLC styled downlights. Applications include schools, shopping centres, retail shops etc.

Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2525	Ø:170 H:66	25W	80/W	36 °	IP 20

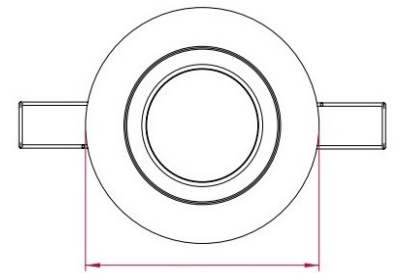
- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

Options:

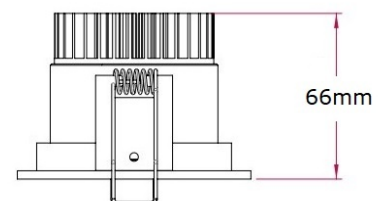
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black

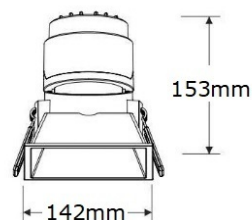
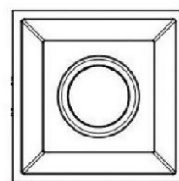


Ø:170mm, Cut Out: 150mm



Large Angle Small Angle





Wall washing also has the ability to make a room look and feel larger, making this kind of downlight perfect for those of us who are perhaps starting out on the property ladder in a smaller home or hotel. The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection.

- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

Powered by
TRIDONIC



MODEL NO	SIZE IN(MM)	Wattage (W)	Lumen (lm)	IP Rating
ZL 6030	142 X 142X153	30W	100/W	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black



The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare provide balanced, comfortable lighting in any home or workplace

The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection.

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

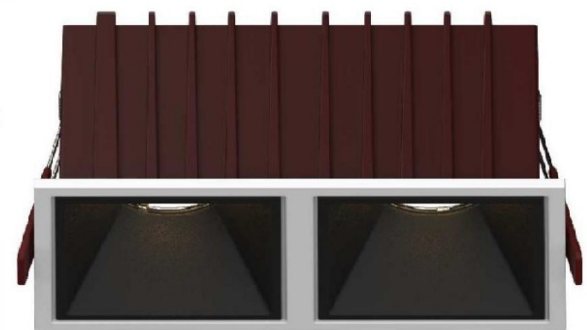
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2310	125 x 65 x 52	2 x 7W	90/W	15/23/38 °	IP 20

Options:

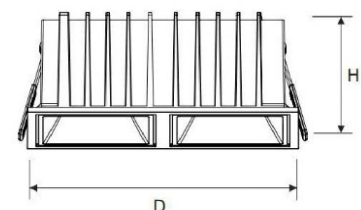
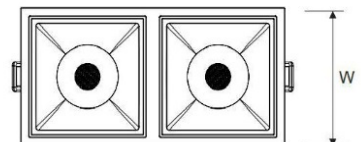
LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black



IL 2310





The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare and provide balanced, comfortable lighting in any home or workplace

The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection.

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

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TRIDONIC



Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL2020	175 X 56	20W	100 lm/W	15/24/36 °	IP 20/65
ZL2024	175 X 56	24W	100 lm/W	15/24/36 °	IP 20/65

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black





With an adjustable beam angle, Tiaggo LED track light plays a leading role in adopting a manual zoom stretch head. One track light with flexible beam angle creating a diversified and dramatic atmosphere for targeted objects in different accent lighting situations.

Smooth beam angle changing with extremely uniform light, no dark spot or shadow. Changeable lighting orientation with 320° in horizontal direction and 0-90° in vertical direction. Dimmable is available, High CRI>80, different colour temperature 3000K, 4000K or 6000K. Application for hotel, restaurant, shopping mall, villa, showroom, museum and more interior lighting projects.

Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 4125	Ø:71 H:127	25W	90/W	15 - 60°	IP 20

- High Visual Comfort.
- In die-cast aluminium
- Interchangeable beam reflectors and refractors for the high lighting efficiency and uniform spread
- LED Versions with a high colour yield index.

Options:

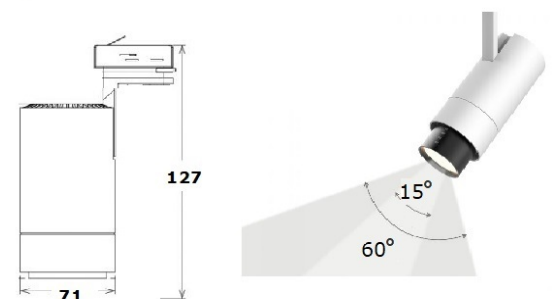
LED Driver: Standard / 0-10V Dim / DALI Dim

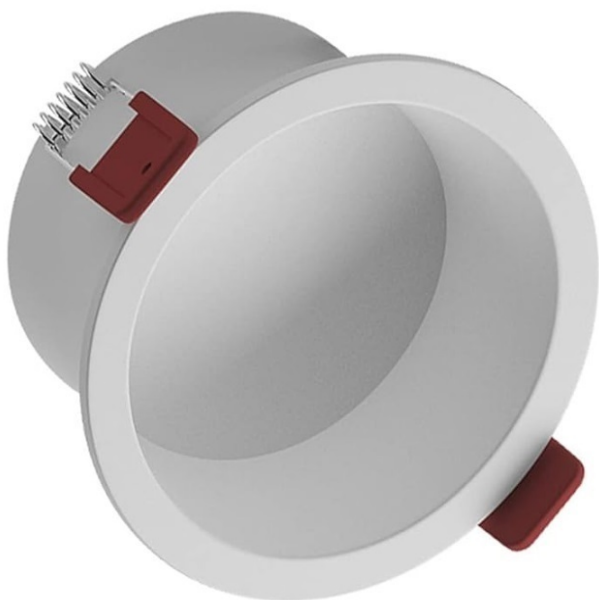
Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black



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Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL8020	130 X 68	20W	100 lm/W	15/24/36 °	IP 20/65
ZL8024	130 X 68	24W	100 lm/W	15/24/36 °	IP 20/65



Options:

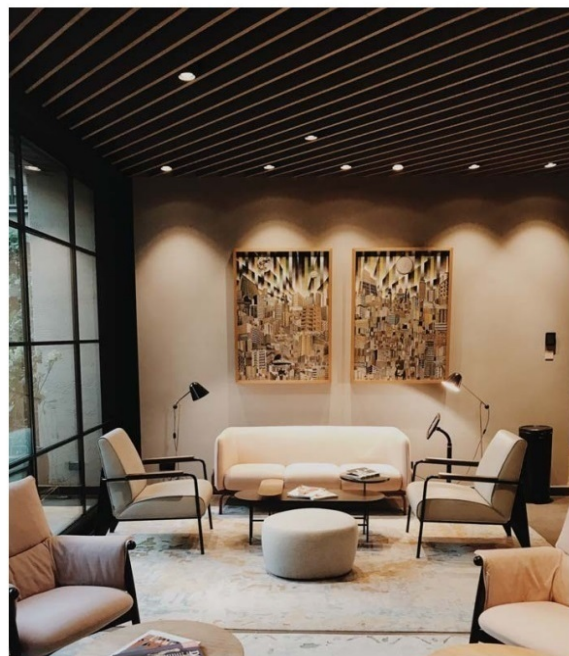
LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black / Other Colours upon Request



- High Visual Comfort.
- In die-cast aluminium and thermoplastic material.
- Highlight output, no glare and shadow.
- LED Downlight have excellent thermal management ability.
- Easy Installation.





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TRIDONIC



The reflector technology uses a unique lens that distributes the light evenly, whilst at the same time eliminating the LED glare. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection. The Anti-Glare Down light is specifically designed to reduce glare and provide balanced, comfortable lighting in any home or workplace light for eye protection.

PRODUCT BENEFITS

Quick, simple and safe replacement without rewiring
Design, dimensions, luminous flux comparable to an incandescent or halogen lamp
Low maintenance costs thanks to long lifetime
No UV and near-IR radiation in the light beam

Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL1020	102 X 78	20W	100 lm/W	15/24/36 °	IP 20/65
ZL1025	102 X 78	25W	100 lm/W	15/24/36 °	IP 20/65
ZL1030	102 X 78	30W	100 lm/W	15/24/36 °	IP 20/65

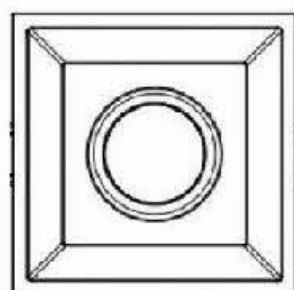
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black





ZL 6030



ZL 6020

Wall washing also has the ability to make a room look and feel larger, making this kind of downlight perfect for those of us who are perhaps starting out on the property ladder in a smaller home or hotel. The way in which these fittings project light against the vertical surfaces draws the eye to the farthest points of the room and creates the illusion of a bigger space. For most experienced lighting designers, glare is a key consideration when setting out to create ambient and inviting interior lighting schemes. Baffled anti-glare light softens light for eye protection.

- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

MODEL NO	SIZE IN(MM)	Wattage (W)	Lumen (lm)	IP Rating
ZL 6020	110 X110X131	20W	100/W	IP 20
ZL 6030	142 X 142X153	30W	100/W	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

Colour Temperature: 3000K / 3500K / 4000K /6500K

Finish: White / Black

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TRIDONIC





Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.

The Fitting Available in Recessed and Surface Mounted

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
ZL 9010	D50 H100	8W/10W	90/W	IP 20/65

Options:

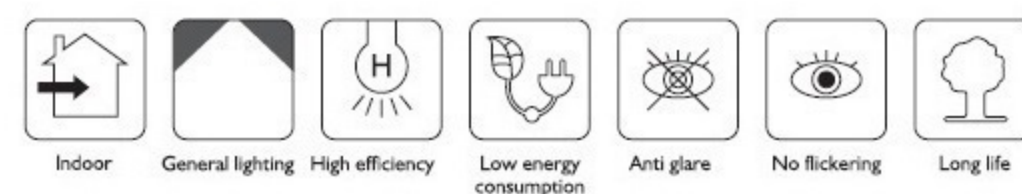
LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: Black / White



Powered by
TRIDONIC





Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.

The Fitting Available in Recessed and Surface Mounted

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- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

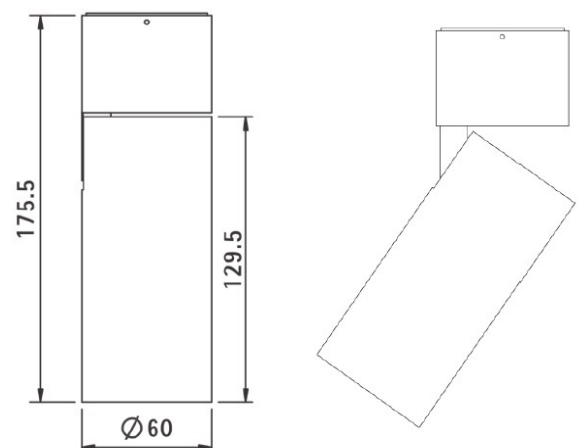
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 5012	60 x 175.5	15W	90/W	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: Black / White





Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.

The Fitting Available in Recessed and Surface Mounted

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

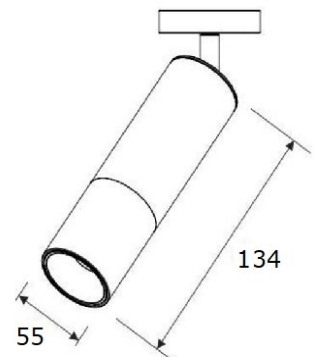
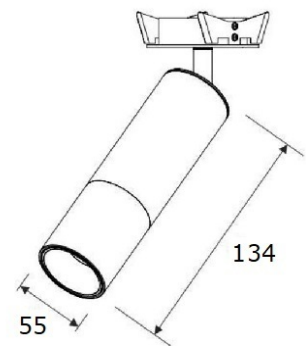
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 5012	Ø:55 H:134	7W	90/W	IP 20
IL 5013	Ø:55 H:178	12W	90/W	IP 20
IL 5014	Ø:75 H:180	30W	90/W	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: Black / White



SURFACE SERIES Belano



Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.

The Fitting Available in Recessed and Surface Mounted

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

MODEL NO	WATTAGE (W)	Lumen (lm)	IP Rating
IL 1881	2X25W	110/W	IP 20



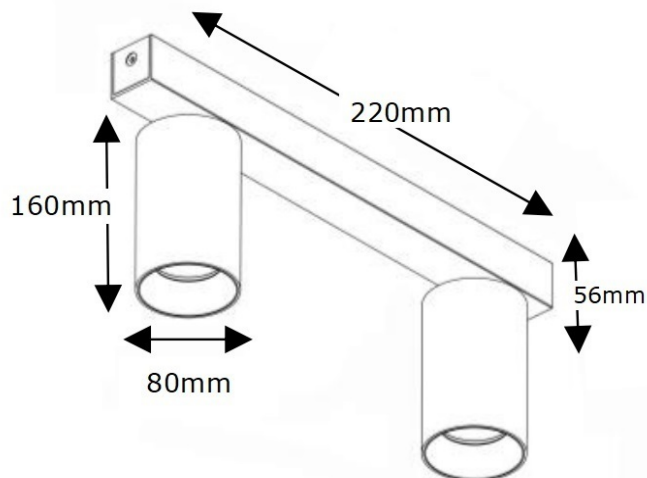
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: Black / White

Powered by
TRIDONIC





GLADY, LED Track Light projects a narrow and intense beam of light directly onto a place with high illumination. Track Lights are Mounted on guide-rails so that that the lights can be physically moved along the rail-path covering the required lighting space. These lights are ideal for lighting applications settings where variable lighting is required. Now use LED quality contemporary technology LED lighting products which are perfect in terms of durability and quality.

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index



It provides general lighting in private and public area as it is perfect for the retail use. Available in both black and white finish

Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 4025	Ø:60 H:140	25W	90/W	15/24/36°	IP 20
IL 4030	Ø:80 H:160	30W	90/W	15/24/36°	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black

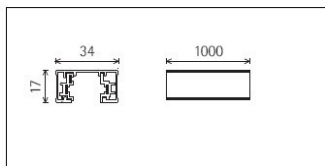
Powered by
TRIDONIC



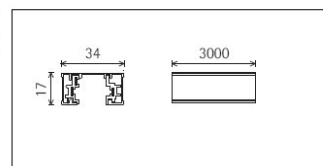
LED Chip: CREE / EPISTAR



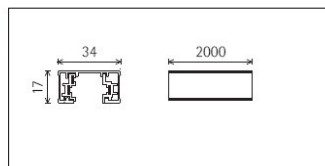
IL 4030



1005 Black
1005 White
1-Circuit 1.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



1005 Black
1005 White
1-Circuit 3.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



1005 Black
1005 White
1-Circuit 2.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



Designing Fiber Optic Lighting Systems

Fiber optic lighting appears to be missing industry standards so every product and application is proprietary. Since there is so much variety in fiber optic lighting systems, it's hard to generalize about designing systems. However, every design project will start with some common items: what is being lighted, what kind of light is desired (intensity, illumination pattern, color, variety, etc.), where the light will be presented and where the illuminator will be placed. If the designer is new to fiber optic lighting, consulting with an experienced designer and contractor is highly recommended. They will be able to recommend designs, fiber optic lighting components and manufacturers. They should also be able to help design not only the fiber optic lighting system, but also the power and controller for the system. If an experienced contractor is not available, one can use manufacturer and distributor websites to help learn more about what applications are possible, what components are available and how to implement them.



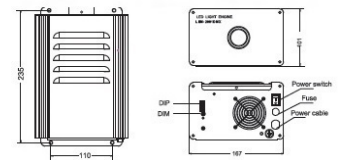
Options:

DMX : DMX 512 / Without DMX

Colour Temperature: Cool White / Warm White / Day Light / RGB

40W TWIN WHEEL RGB PROJECTOR.

- 40W LED.
- Inner with 2 Wheels.
- Speed Adjustable.
- Dimmable / DMX 512 / Without DMX.
- Dia 30 mm Head.
- Cooling Fan.
- Low Noise.
- Remote Control – Optional.
- Indoor use / Dry Location.

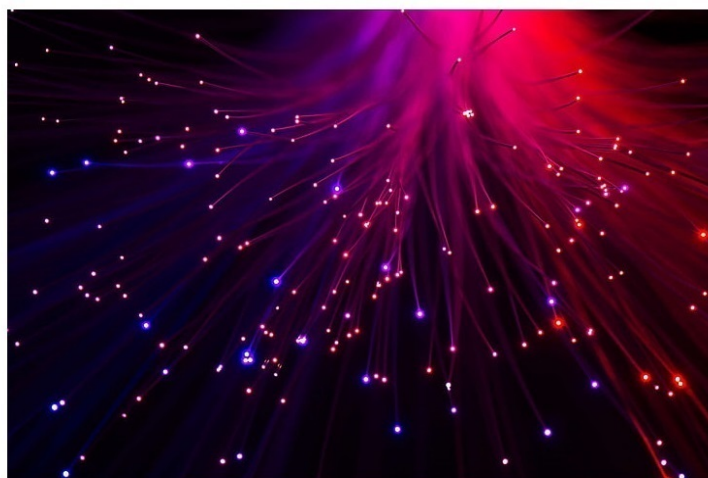
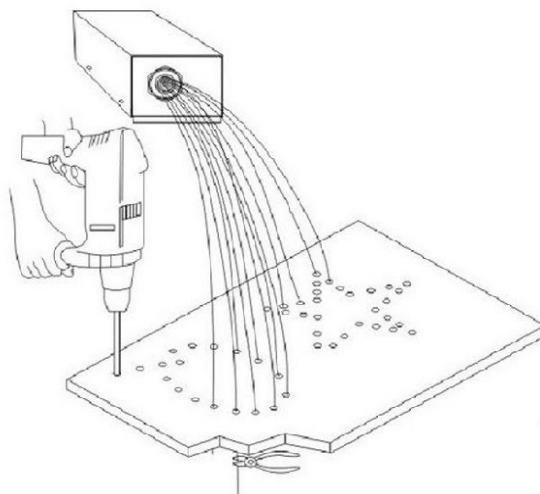




MODEL NO	SIZE IN(MM)	Colour
IL 75	Ø 0.75 mm	Clear
IL 100	Ø 1.00 mm	Clear
IL 150	Ø 1.50 mm	Clear
IL 200	Ø 2.00 mm	Clear
IL 250	Ø 2.50 mm	Clear
IL 300	Ø 3.00 mm	Clear

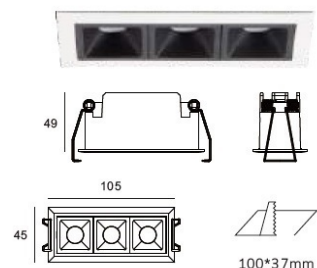
Fibre Optic kits, a pretty production for sky starry ceiling and other location. Owing its easy installation and convenient operation, any person can do by their own design or idea, any pattern or size can be achievable.

- Plastic End Lit Fibre Optic.
- Flexible
- No Heat and Electricity.
- Minimum bend radius.
- Unbreakable.

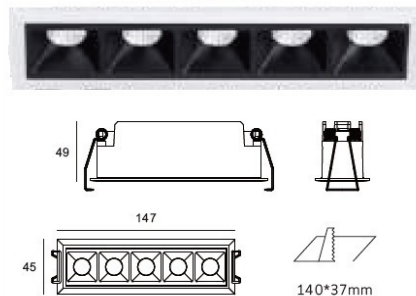


BLADE SERIES

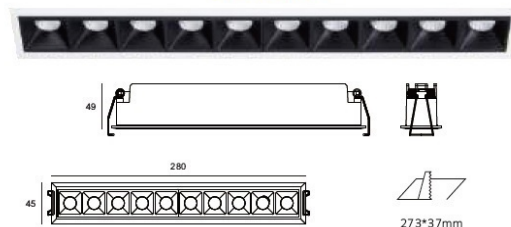
IL 1080



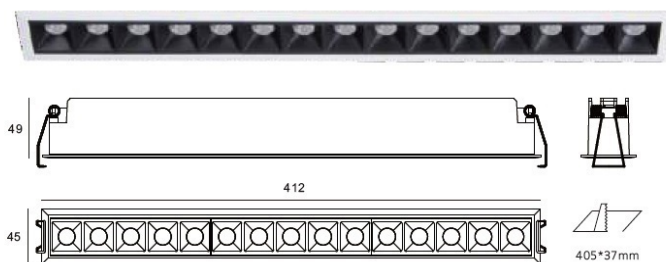
IL 1081



IL 1082



IL 1083



It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

Model No	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1080	6W	90/W	15/30/45°	IP 20
IL 1081	10W	90/W	15/30/45°	IP 20
IL 1082	20W	90/W	15/30/45°	IP 20
IL 1083	30W	90/W	15/30/45°	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White with Inner Black

SANAN EPISTAR CREE





Introducing our modern surface light, designed to blend with transitional and modern styles. This fixture showcases a sleek, sophisticated design that will enhance any space. Its brilliant illumination provides both functionality and ambiance, making it an ideal choice for those seeking a balance of style and practicality.

ZL 2322: 20W LED Surface mounted LED

Finish: White With Black

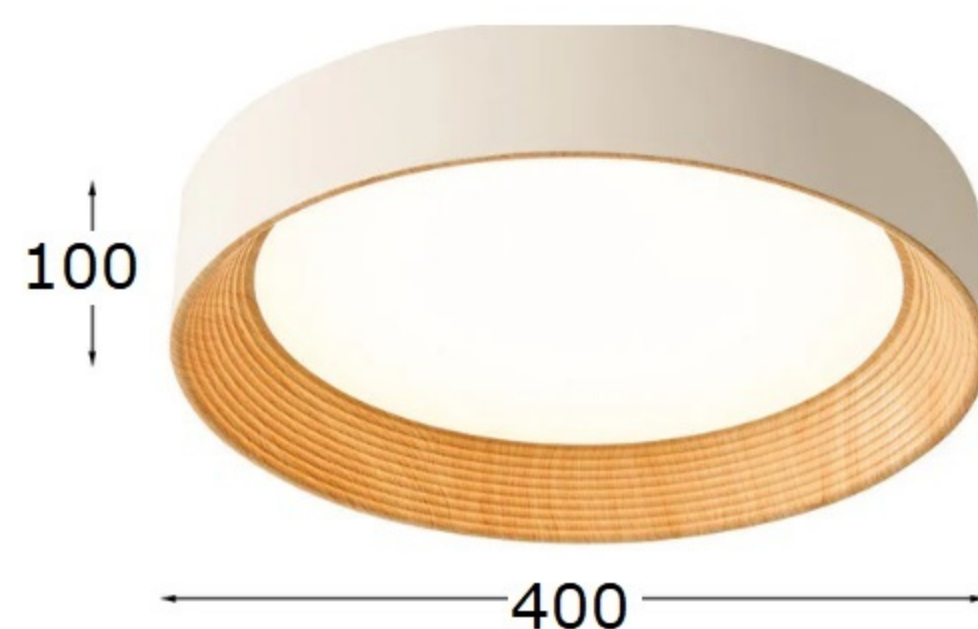
Housing Material: Pre-treated CRCA mild steel

Reflector/ Diffuser: Opal Diffuser

Wiring: Internal wiring - PVC insulated single conductor wire 105°C heat resistant.

Mounting Options: Surface Mounted

CCT: 3000K Warm White



Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.



The 25i is the second in the line-up of single point COB LED down lights.

Features include deep etched frame and glass diffuser with a white powder coated finish. Light is provided from a single point COB high performing LED with a perfectly matched optical reflector. The reflector behaves in much the same way as a metal halide fixture does with the favourable scallop style illumination.

Added benefits of an IP20 rating and fully mains Non Dimmable / dimmable LED driver makes this a perfect alternative to metal halide and PLC styled downlights. Applications include schools, shopping centres, retail shops etc.



Model No	Size in (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 922i	185 x 185	25W	90 lm/W	36 °	IP 20
IL 923i	185 x 185	30W	90 lm/W	36 °	IP 20
IL 924i	335 x 185	2x25W	90 lm/W	36 °	IP 20
IL 925i	335 x 185	2x30W	90 lm/W	36 °	IP 20

- High Visual Comfort.
- In die-cast aluminium
- LED Versions with a high colour yield index.

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim / TRIAC Dim

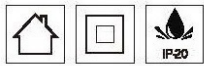
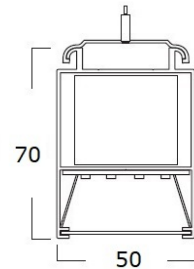
Colour Temperature: 3000k / 4000k / 6500k

Finish: White



Large Angle Small Angle





LED Module & Driver By
TRIDONIC



LED Module & Driver By

TCI LED
professional led applications

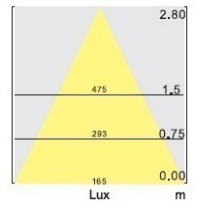
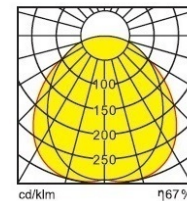


Options:

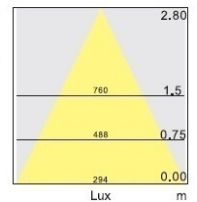
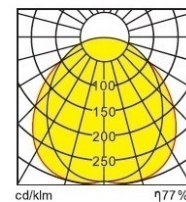
LED Driver: Standard / 0-10V Dim / DALI Dim
Colour Temperature: 3000k / 4000k / 6500k
Finish: White / Black / Other Colours upon Request



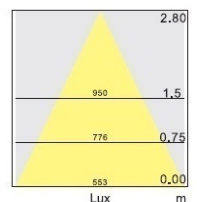
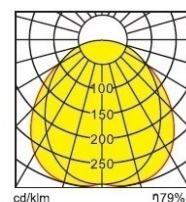
- High transmittance PMMA control diffusion mask, light uniformity and glare effect.
- Light material high quality aluminium.
- Linear lamp with no shadows can be achieved.
- Applications : Offices, Schools, Hospitals, Supermarkets, Shopping Malls, Restaurants, Public Buildings etc.



1100



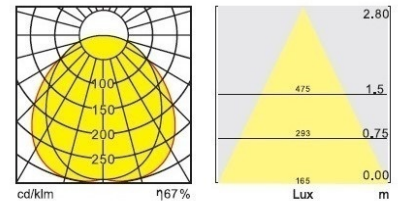
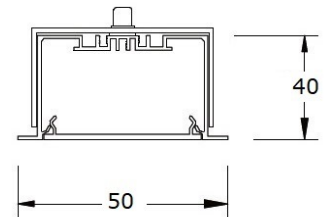
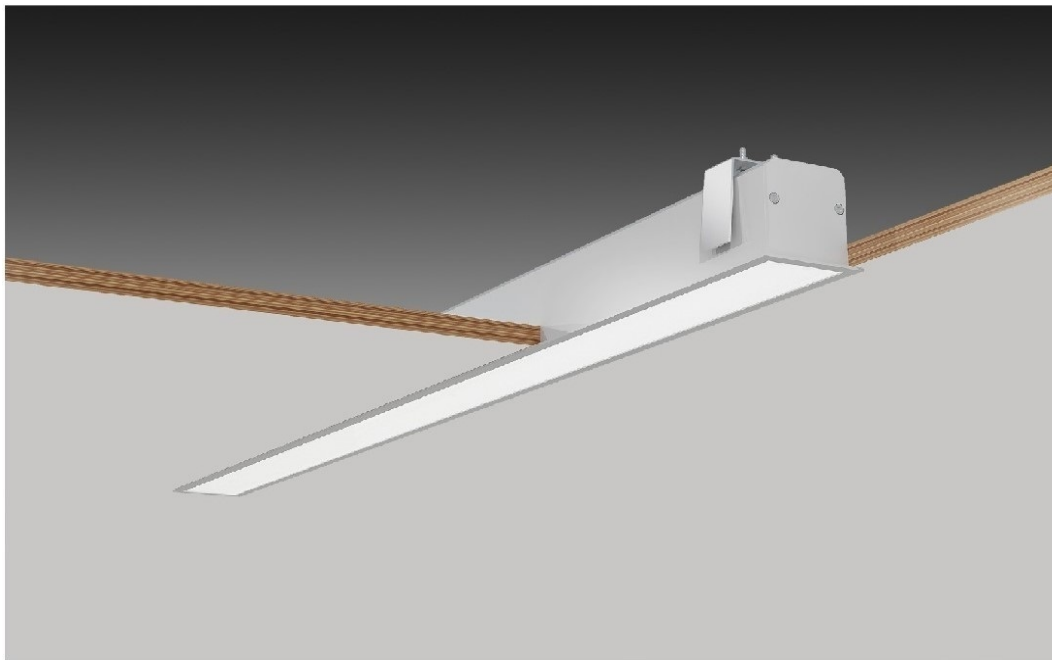
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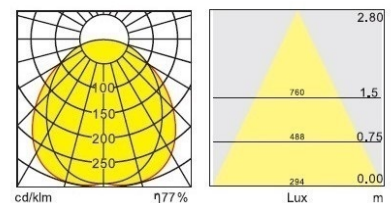
2200



SLEEK



1100



1650

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2272-A	1000x50x 40	30/40W	110/W	120 °	IP 20
IL 2272-B	2000x50x 40	80W	110/W	120 °	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White / Black / Other Colours upon Request

- High transmittance PMMA control diffusion mask, light uniformity and glare effect.
- Light material high quality aluminium.
- Linear lamp with no shadows can be achieved.
- Applications: Offices, Schools, Hospitals, Supermarkets, Shopping Malls, Restaurants, Public Buildings, Car Showroom etc.

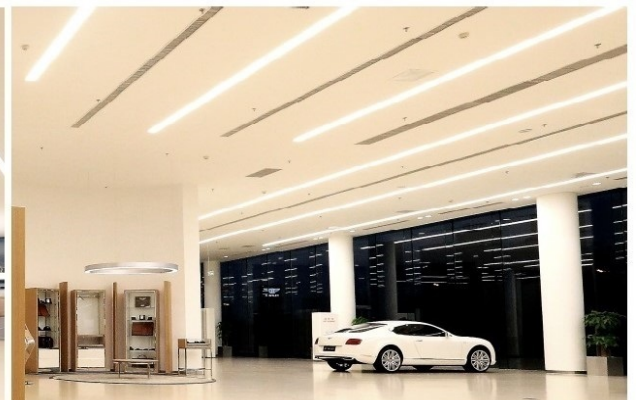


LED Module & Driver By TRIDONIC



LED Module & Driver By

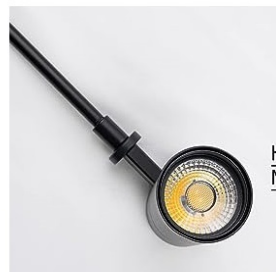
TCI LED
professional led applications





Aluminum
Good heat dissipation performance

Telescopic design
Length can be adjusted at will

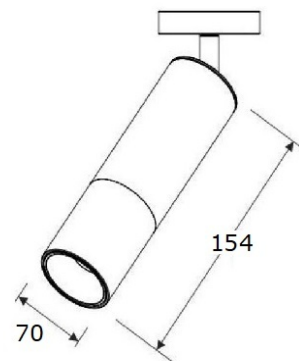


High quality COB LED
No flicker, durable

Modern Lights are still very much in style for their intended use. In fact, they are growing in popularity. While Recessed lighting and Surface mount lights are more commonly used in homes and used in more rooms of the home, for some rooms and locations, pendant lights are the first choice are used extensively.

The Fitting Available in Recessed and Surface Mounted

- Have the high output and uniform lighting
- High Luminous Efficacy
- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index



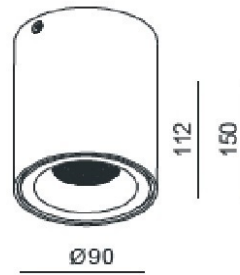
Model No	Size in(MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 4025	Ø: 70 H: 154	25W	90/W	15/24/36°	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: Black / White



SANAN EPISTAR CREE

Used in indoor Application
Die cast Aluminium Body
Specially made high lumen output
Available in higher wattage

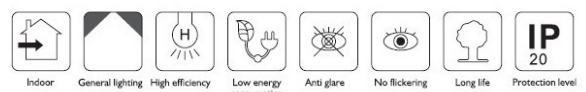
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 1042	D:75 H:280	12W / 24W	90/W	IP20 / IP54

Options:

LED Driver: Standard

Colour Temperature: 3000K / 4000K / 6500K

Finish: White / Black

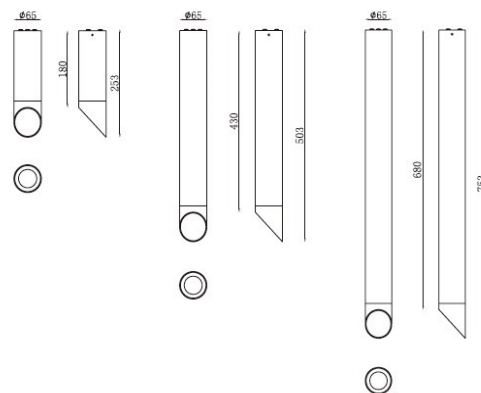
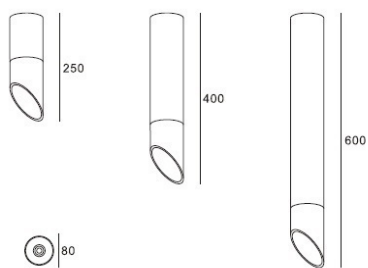




1066 – 8-10W



1068 – 12W



- High Visual Comfort.
- In die-cast aluminium
- LED with a high colour yield index

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design

MODEL NO	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1066	8/10W	90/W	15/24/36 °	IP 20
IL 1068	12W	90/W	15/24/36 °	IP 20

Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White / Black



Fixed



IP rating



Different light colours



Excellent thermal management

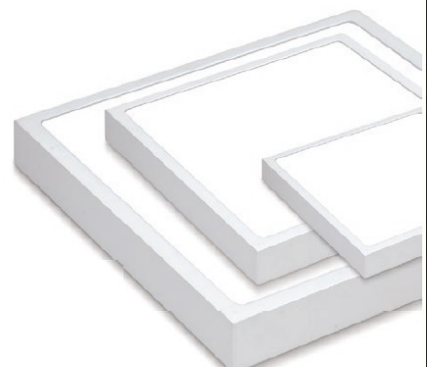
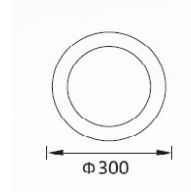
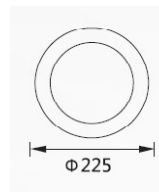
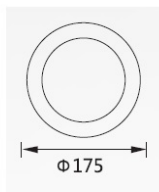


Excellent visual comfort

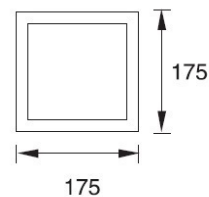
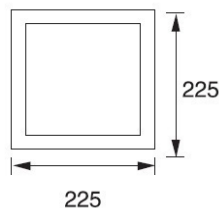


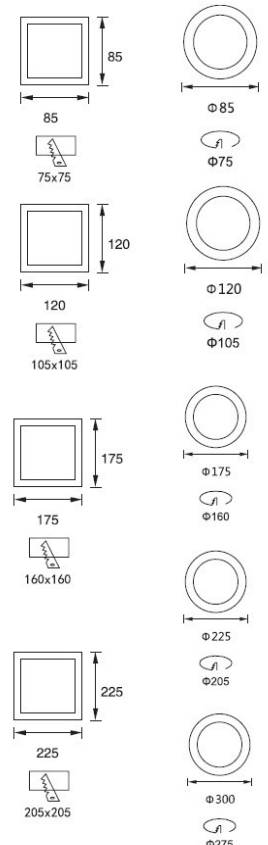


MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 2286	Ø:175	15W	80/W	IP 44
IL 2287	Ø:225	18W	80/W	IP 44
IL 2288	Ø:300	30W	80/W	IP 44



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 2289	175 X 175	15W	80/W	IP 44
IL 2290	225 X 225	18W	80/W	IP 44





- High Visual Comfort.
- In die-cast aluminium and Opal Diffuser.
- LED Versions with a high colour yield index.

It provides general lighting in private and public area as it is perfect for the commercial use.

Options:

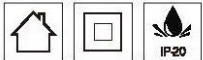
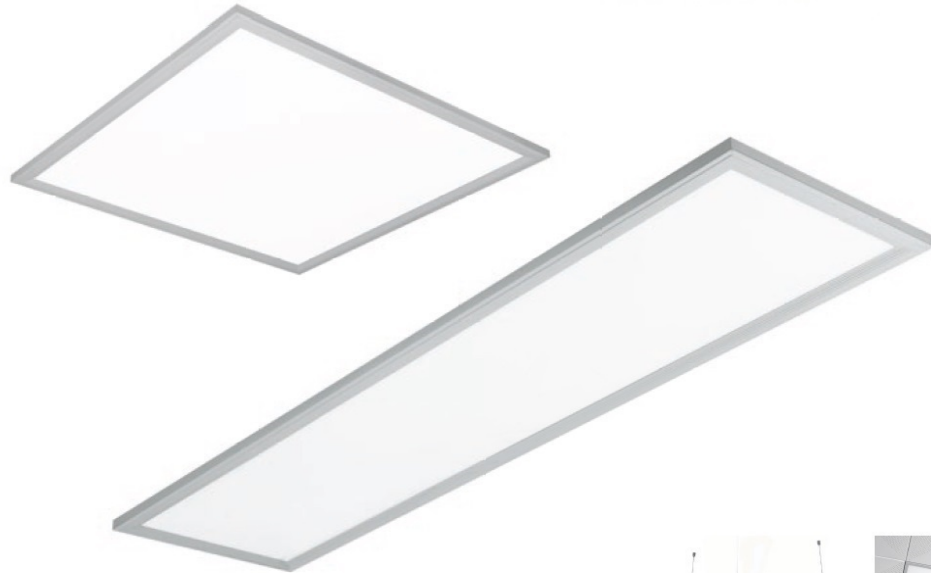
LED Driver: Standard

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White

MODEL NO	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1070	3/7/15/18/30W	90/W	120°	IP 20
IL 1071	3/7/15/18/30W	90/W	120°	IP 20

MATRIX



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2268	60 x 60	40W	85/W	120 °	IP 20
IL 2269	30 x 120	40W	85/W	120 °	IP 20

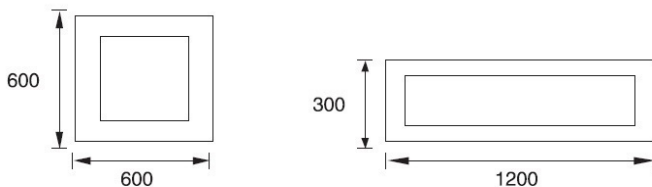
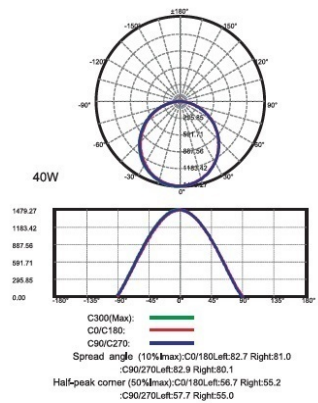
Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 3000k / 4000k / 6500k

Finish: White.

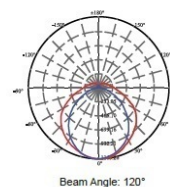
- Compact ultra-thin design.
- Dustproof diffused cover with excellent penetration.
- Soft Lighting and even distribution
- High grade LED Chipset with uniform colour.
- Flicker free.



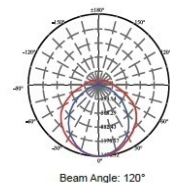
RELCA



MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 2251	1215X87X70	40 W	85/W	120 °	IP 65
IL 2252	610X87X70	24 W	85/W	120 °	IP 65



h (m)	d (m)	E _{max} (lux)
1.0m	4.3m	1163.8lux
2.0m	8.6m	291.0lux
3.0m	12.9m	129.3lux
4.0m	17.3m	72.7lux
5.0m	21.6m	46.6lux



h (m)	d (m)	E _{max} (lux)
1.0m	4.3m	1468.9lux
2.0m	8.6m	367.2lux
3.0m	12.9m	163.2lux
4.0m	17.3m	91.8lux
5.0m	21.6m	58.8lux

Options:

LED Driver: Integrated LED Driver/Lamps

Colour Temperature: 3000k / 4000k / 6500k

Finish: Grey (Aluminium + PCB)

DESCRIPTION.

- All Polycarbonate constructions with stainless steel retaining clips.
- IP 65 Water proof for indoor and outdoor use.
- LED Life greater than 35000 Hrs.
- Durable and Eco Friendly.
- Sensor Optional.



CE  IP65

Model No	Size in (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 22150	360 x 184	150W	100 lm/W	120 °	IP 65
IL 22200	360 x 190	200W	100 lm/W	120 °	IP 65

Options:

LED Driver: Integrated LED Driver.

Colour Temperature: 3000k / 4000k / 5000k / 6500k

Finish: Black

DESCRIPTION.

- Long life span.
- IP 65 Water proof for indoor and outdoor use.
- Over Voltage protection for better performance and longer life span.
- Durable integrated die casting heat sink.



PHILIPS
LUMILEDS
sense and simplicity



What it looks like when the light is on

Wall washing is a method commonly used to illuminate flat walls. You can get a uniform, even distribution of light from floor to ceiling to focus on a wide, smooth vertical surface. Wall grazing fixtures are designed to flood a textured surface, such as stone or brick, with light. Both methods can illuminate vertical walls to make a room feel larger and brighter. A wall grazing fixture with a 10-degree beam spread is placed directly against the wall.

Wall washer lamps are a versatile fixture that looks and works well in almost any room in the house. Hallways, bedrooms, living rooms and whatever will be more suitable for your home. Not only can it evenly illuminate the surface of the artwork, but it also has a high level of color reproduction.



SANAN EPISTAR CREE

Model	Size (MM)	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
ZL9010	147x 47x 57	10W	100 lm/W	15/24/36°	IP 20
ZL9020	280X47X57	20W	100 lm/W	15/24/36°	IP 20
ZL9030	414X47X57	30W	100 lm/W	15/24/36°	IP 20



Powered by
TRIDONIC



Fixed



IP rating



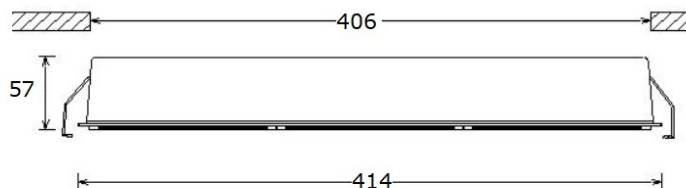
Different light colours



Excellent thermal management



Excellent visual comfort



Options:

LED Driver: Standard / 0-10V Dim / DALI Dim

Colour Temperature: 2700k / 3000k / 4000k / 6500k

Finish: White with Inner Black



JAAZ Series

JAAZ Series is a round/square wall as well as ceiling mounted light with robust aluminium metal construction and impact resistant polycarbonate body.

It provides general lighting in private and public area as it is perfect for the commercial use.

Front design available in various design
Specially made for the outdoor use.



IL 1031 – 12W



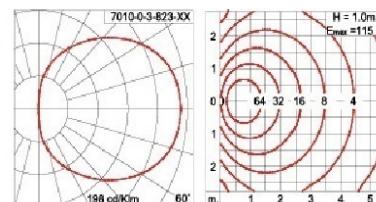
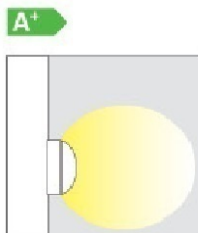
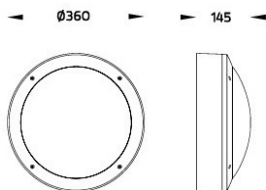
IL 1032 – 12W



IL 1033 – 6W

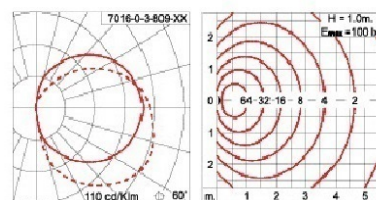
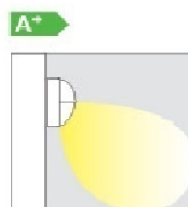
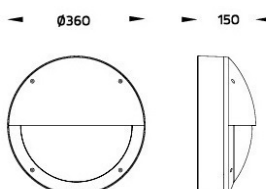


IL 1034 – 6W



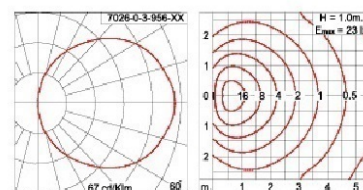
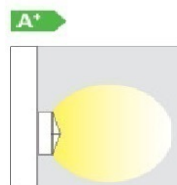
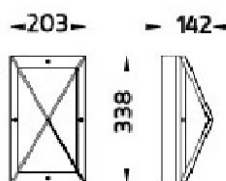
IL 1031 – 12W

F □ IP65 CE



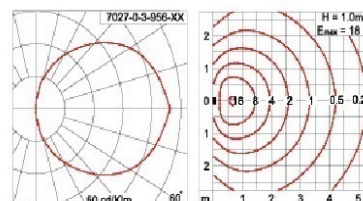
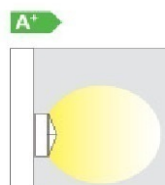
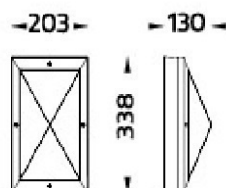
IL 1032 – 12W

F □ IP65 CE



IL 1033 – 6W

F □ IP65 CE



IL 1034 – 6W

F □ IP65 CE

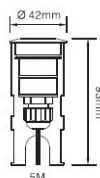
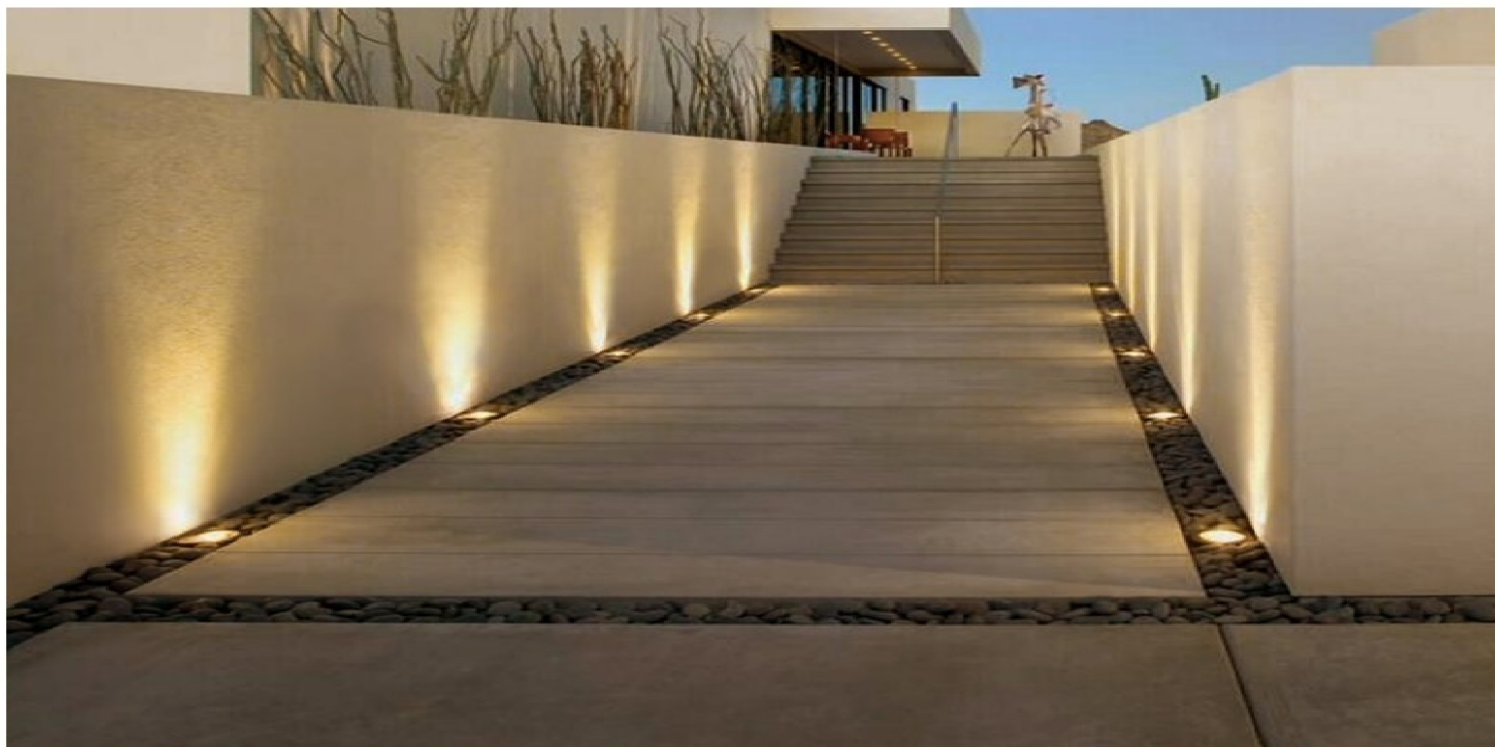
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1031	Ø:360 Pr: 145	12W	80/W	120 °	IP 65
IL 1032	Ø:360 Pr: 150	12W	80/W	120 °	IP 65
IL 1033	203x142x338	6W	80/W	120 °	IP 65
IL 1034	203x130x338	6W	90/W	120 °	IP 65

Options:

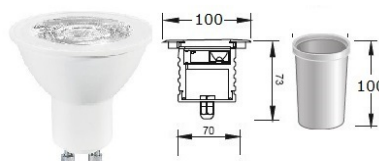
LED Lamp: E27

Colour Temperature: 3000K / 6500K

Finish: Grey/ Black



IL 1023 - 3W



IL 1024 - 7W (GU10)



IL 1026 - 9W



IL 1025 - 3W

In ground Series

- Stainless Steel metal body with plastic back box.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with tempered glass and rubber gasket for IP rating.

Landscape Application / uplighter

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1023	42 x 93	3W	80/W	120 °	IP 67
IL 1024	100 x 100	7W (GU10)	80/W	120 °	IP 67
IL 1025	130 x 75	3W	80/W	120 °	IP 67
IL 1026	145 x 150	9W	80/W	120 °	IP 67

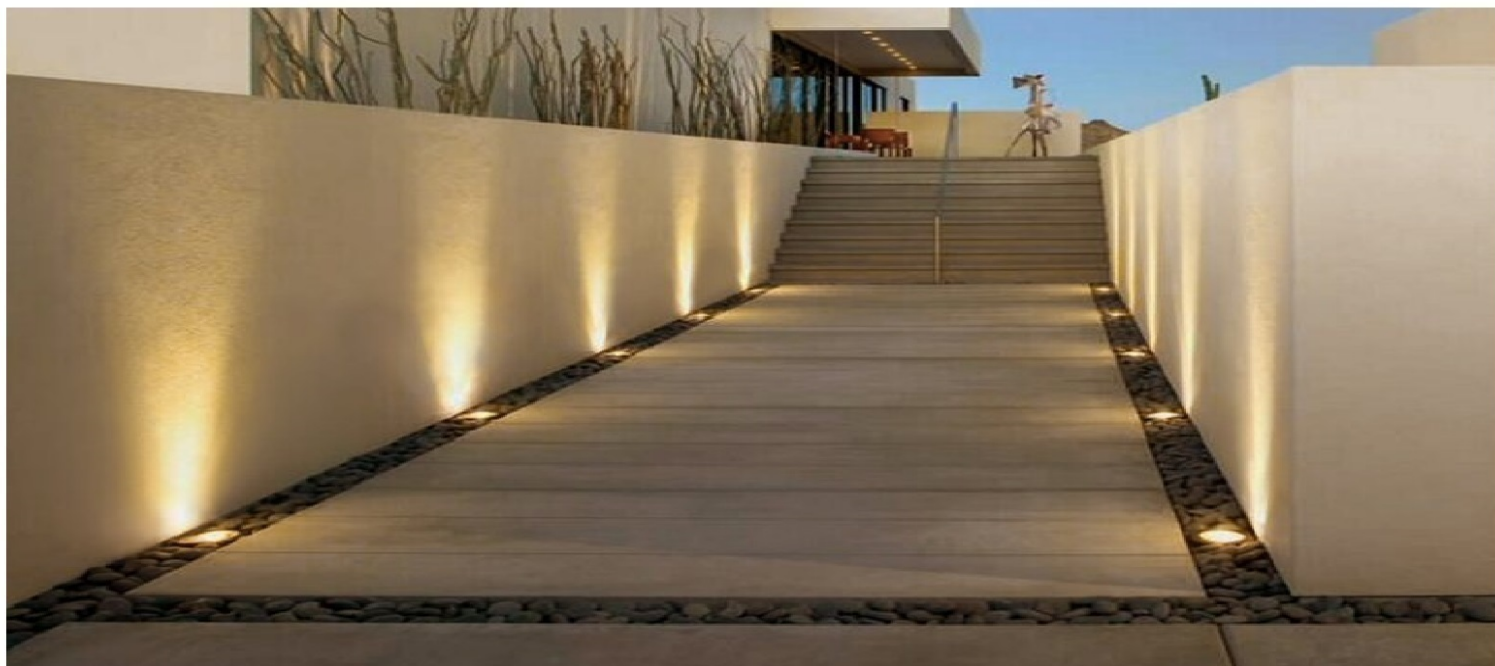
Options:

LED Driver: Standard

Colour Temperature: 3000K

Finish: Stainless Steel





IL 1012



In ground Series

- Stainless Steel metal body with plastic back box.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with tempered glass and rubber gasket for IP rating.

Landscape Application / uplighter

High brightness. Using imported light source, less heat, high brightness.

Precise irradiation. The tapered optical lens is used, which has excellent light reflectivity, up to 90% Refraction of light.

Grade 1 tempered glass. Adopt first-grade toughened glass, high hardness and pressure resistance.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1012	180 x 90	18W	90 lm/W	120 °	IP 67

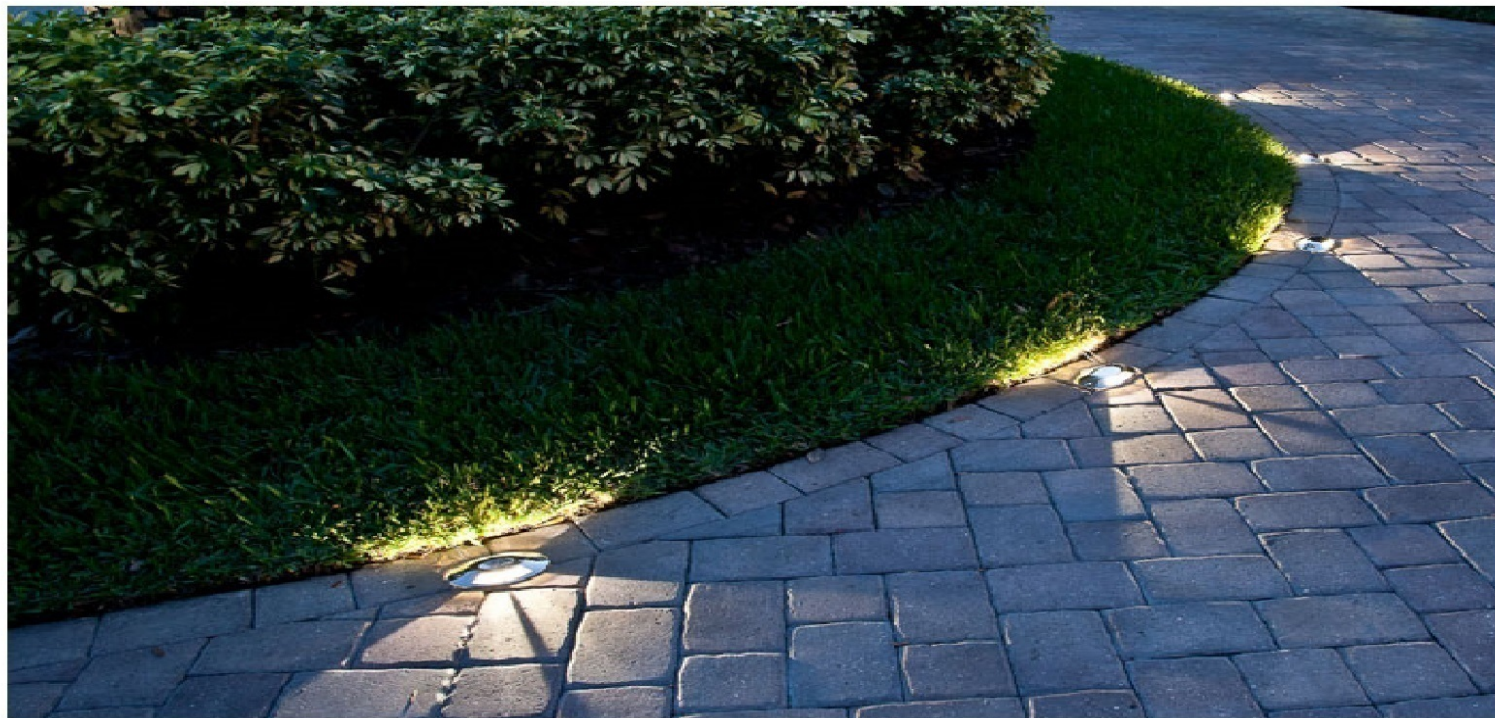
Options:

LED Driver: Standard

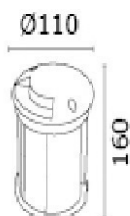
Colour Temperature: 3000K

Finish: Stainless Steel

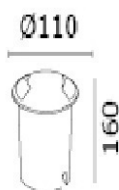




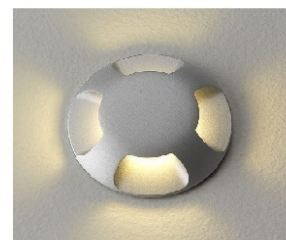
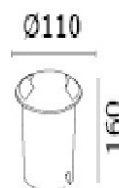
IL 1027 - 1W



IL 1028 - 1W



IL 1029 - 1W



IL 1030 - 6W

In ground Series

- Stainless Steel metal body with back box.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with tempered glass and rubber gasket for IP rating.
- Landscape Application / uplighter

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 1027	Ø:110 H: 160	1W	80/W	IP 65
IL 1028	Ø:110 H: 160	1W	80/W	IP 65
IL 1029	Ø:110 H: 160	1W	80/W	IP 65
IL 1030	Ø:116 H: 150	6W	90/W	IP 65

Options:

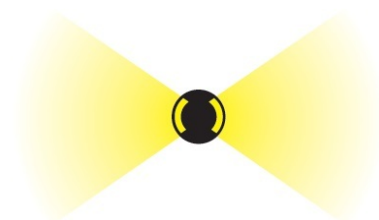
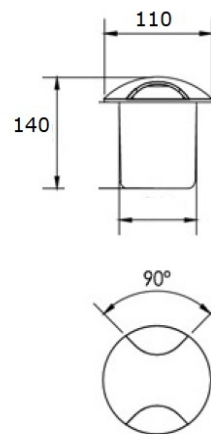
LED Driver: Standard

Colour Temperature: 3000K

Finish: Stainless Steel / Big size in Black



INGROUND SERIES ARIC



In ground Series

- Stainless Steel metal body with plastic back box.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with tempered glass and rubber gasket for IP rating.
- Strong Load bearing Capacity.

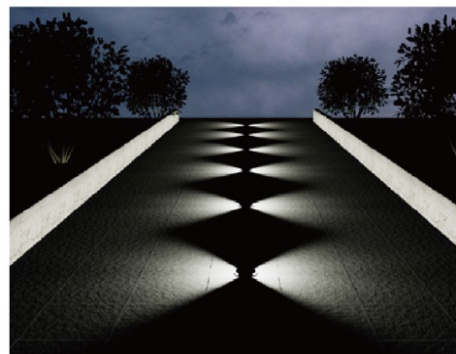
MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	IP Rating
IL 4122	D:110 H:140	5W/7W/8W	85/W	IP 67

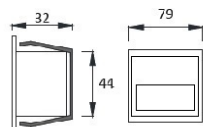
Options:

LED Driver: Standard

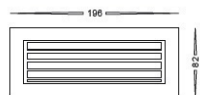
Colour Temperature: 3000K

Finish: Stainless Steel

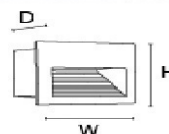




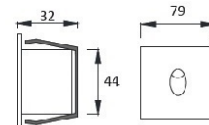
IL 1019 - 3W



IL 1020 - 5W



IL 1021 - 3W



IL 1022 - 3W

Step Light Series

- Recessed rectangular/square step light in die cast aluminium body.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with clear glass and rubber gasket for IP rating.
- Back box fixing models.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1019	79x32x44	3W	80/W	120 °	IP 65
IL 1020	196x82x44	5W	80/W	120 °	IP 65
IL 1021	185x140x90	2x6W	80/W	120 °	IP 65
IL 1022	79x32x40	2x5W	80/W	120 °	IP 65

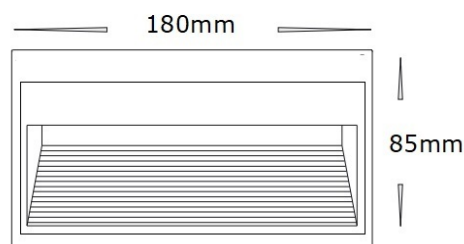
Options:

LED Driver: Standard

Colour Temperature: 3000K / 6500K

Finish: White / Black / Grey





Illumizelle Lighting Step light with a modern and elegant design that can be used to create light paths in indoor or outdoor environments such as corridors, stairs, courtyards, driveways, gardens or other places in the house.

The lamp has a 6W SMD LED plate and has IP65 Waterproof aluminium body.

Simple mounting and use thanks to connection. Recessed installation.

A great solution for enlightening outdoor environments such as gardens, courtyards, pedestrian paths, etc. Thanks to this, it is possible to save energy by up to 80% compared to an equivalent halogen lamp and with less maintenance.

Step Light Series

- Recessed rectangular/square step light in die cast aluminium body.
- Specially treated for the outdoor to resist the corrosion.
- Used in indoor and outdoor.
- Integrated with clear glass and rubber gasket for IP rating.
- Back box fixing models.

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1019A	180x85	6W	80/W	120 °	IP 65

Options:

LED Driver: Standard

Colour Temperature: 3000k / 6500k

Finish: White / Black



IL 1014 – 2x5W



IL 1015 – 5W



IL 1016 – 2X10W



IL 1017 – 2x5W



IL 1018 – 5W

Up / Down Light for the Wall Mounted Fitting for both Indoor and Outdoor

- To column up the best with the beautiful lighting
- Have the high output and uniform lighting
- High Luminous Efficacy
- Specially Made for the Outdoor Use

MODEL NO	SIZE IN(MM)	WATTAGE (W)	Lumen (lm)	Beam Angle	IP Rating
IL 1014	100x200x124	2x5W	90/W	83 °	IP 65
IL 1015	56x100x80	5W	90/W	83 °	IP 65
IL 1016	65X65X170	2X10W	90/W	83 °	IP 65
IL 1017	62x145x82	2x5W	90/W	83 °	IP 65
IL 1018	62 x95x82	5W	90/W	83 °	IP 65

Options:

LED Driver: Standard

Colour Temperature: 3000K

Finish: White / Black / Grey



Limo Series LED Flood Light ultra-bright & energy saving: this flood lights outdoor can produce to super bright white light, great replacement for 500w halogen bulb equivalent; the lumpy radial pattern surface of reflector helps saving over 80% on electricity bill. Durable material & good dissipation: qualified body of this flood light plug in; tempered glass & cross design of heat dissipation with quality aluminium, perfect to extend the service lifespan (about 30,000 hours). Safety guaranteed: Ul plug with ground wire connected and working wire saves your money for more wire. Ip66 waterproof & wide beam angle: with ip66 rating, this exterior flood lights can be widely used in outdoor and indoor lighting projects; 120° beam angle, shadow-free and anti-glare, providing great bright light. Easy installation: this flood lights with plug and with adjustable metal bracket, more stable and reliable; you can easily install it on the ceiling, walls, ground,

- Have the high output and uniform lighting
- High Luminous Efficacy
- Specially Made for the Outdoor Use

Model No	Wattage (W)	Lumen (lm)	Beam Angle	IP Rating
IL 9020	20W	110lm/W	120 °	IP 66
IL 9050	50W	110lm/W	120 °	IP 66
IL 9100	100W	110lm/W	120 °	IP 66
IL 9150	150W	110lm/W	120 °	IP 66

Options:

LED Driver: Standard

Colour Temperature: 3000k / 6500k

Finish: Black / Grey



LUXMORE
LIGHTING | AV | AUTOMATION



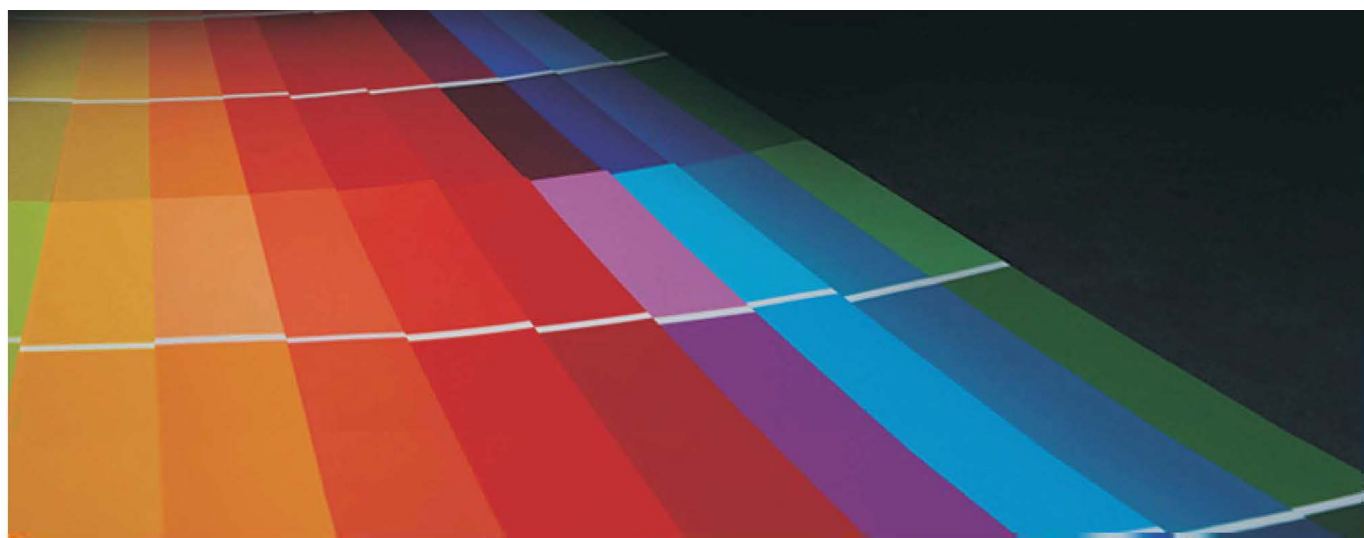


MAGNETIC SUCTION LIGHTING SYSTEM

PRODUCTS SERIES

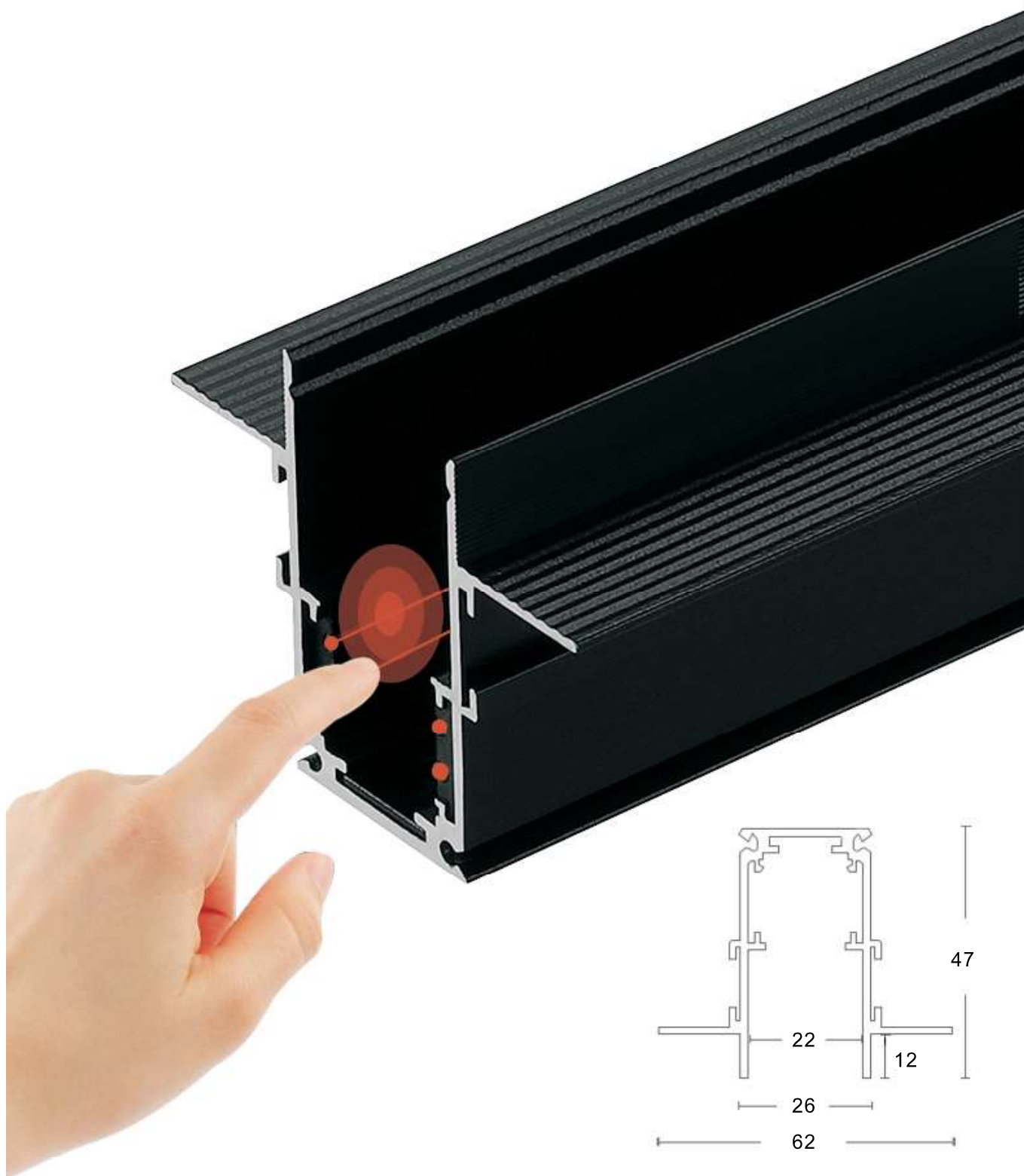
LUXMORE

LIGHTING | AV | AUTOMATION



Safety voltage, power can be touched directly after turn on the lamp

with DC 48V safety voltage, power can be touched directly after turn on the lamp. safe and secure





Magnetic floodlight, used for the main lighting, the beam angle is about 110 °

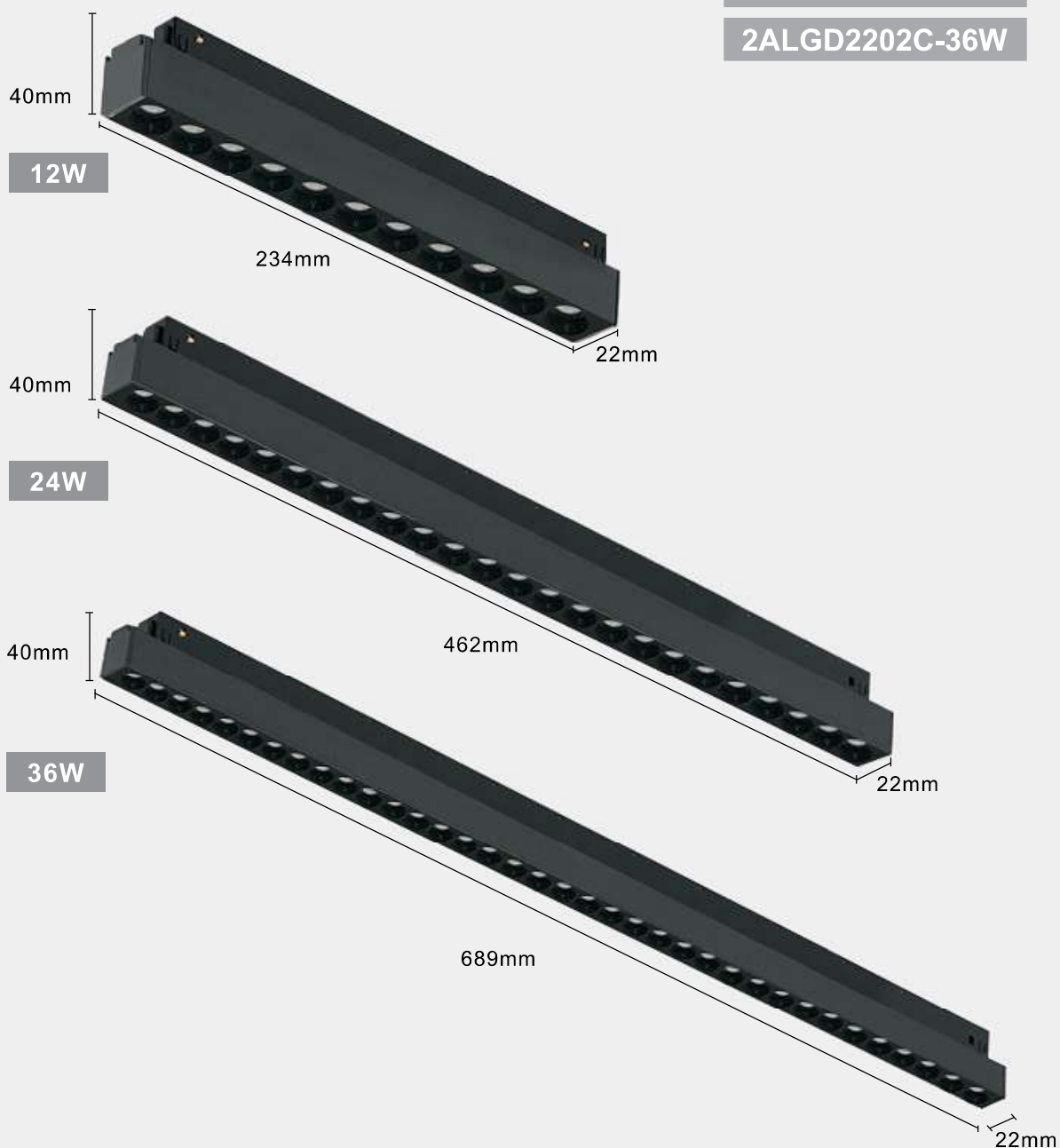
22-magnetic gate lamp

Model NO:

2ALGD2202C-12W

2ALGD2202C-24W

2ALGD2202C-36W



22-magnetic angle grating lamp **Model NO:**

2ALGD2203N-6W

2ALGD2203N-12W

2ALGD2203N-24W



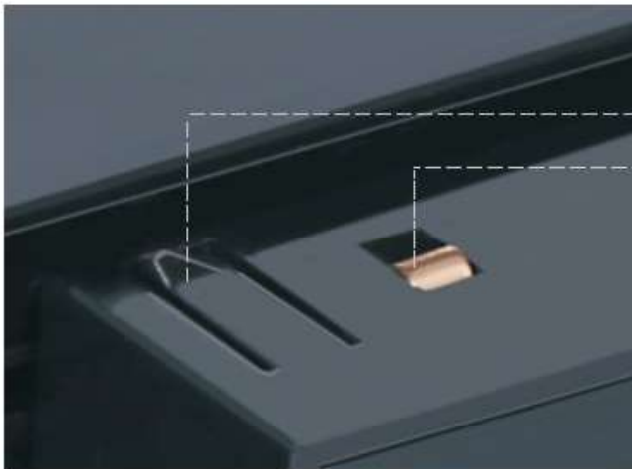
Magnetic angle grating lamp, main lighting + wall + heart lighting, beam angle about 15 ° 24 ° 36 ° flexible adjustment, wide useful

Details

Details and materials to determine the product feature



Insurance button

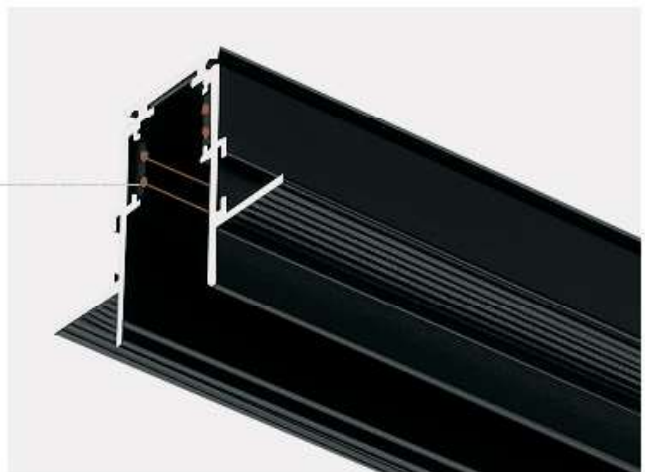


**Safety clip
strong copper sheet**

safety clip, more stronger copper, large contact area, resistant to rust, good compatibility

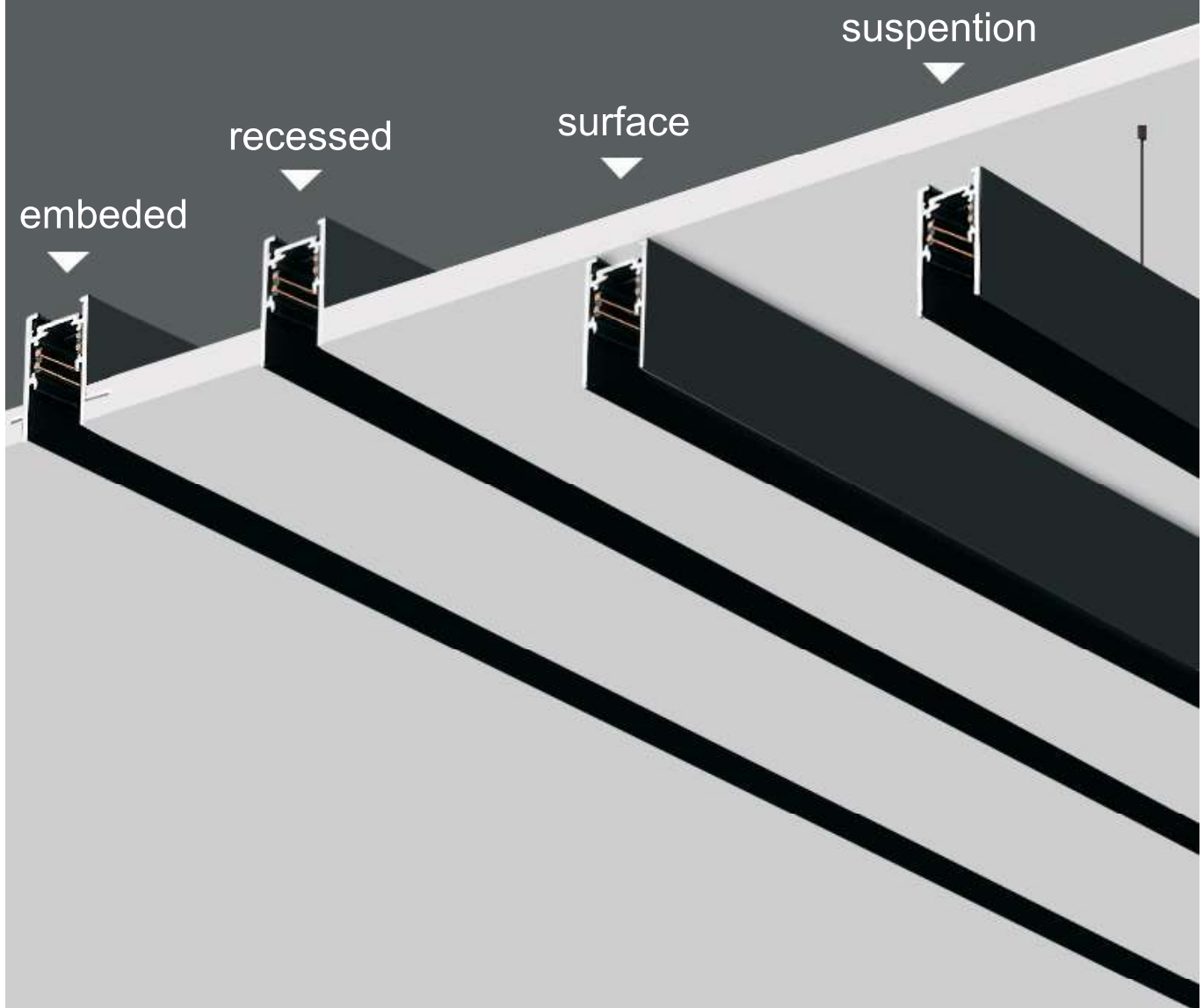
**More strong profile
and copper wire**

use the strong profile and wire large contact area, resistant to rust, excellent electric conductivity



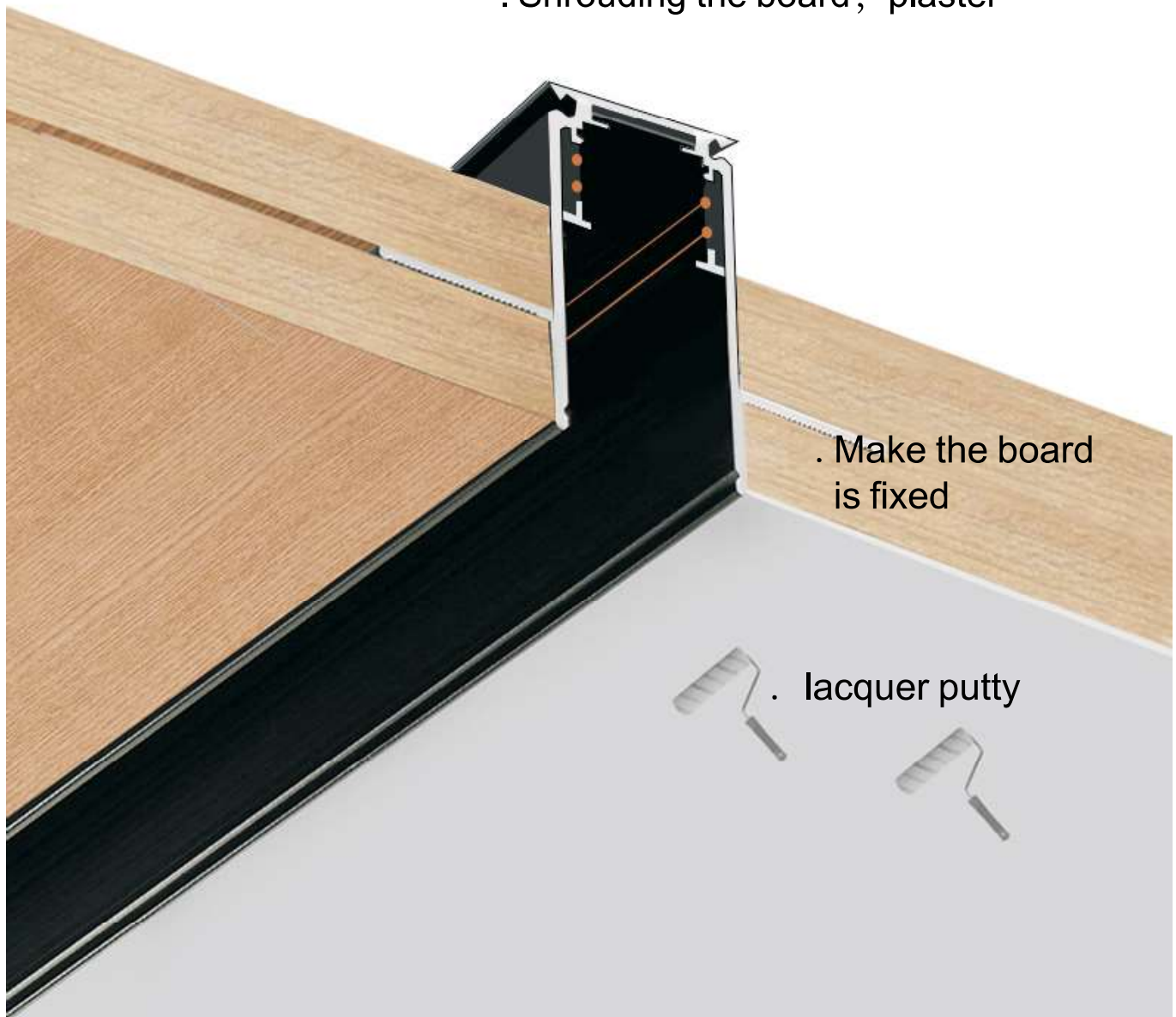
Multiple installation methods

Meet the different needs in home or commercial spaces



Fixation of magnetic track

- . When the keel is hoisted, make the board is fixed
- . Slotting width is 35-40mm
- . The track need to fix to the board
- . Shrouding the board , plaster



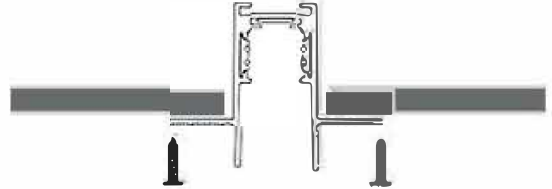
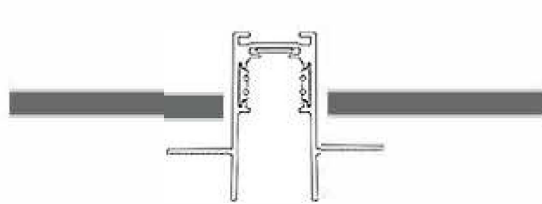
The track is screwed to the board recessed into the track groove, sealing plate, batch ash 2-3 times

Installation diagram of recessed track ray

1. Make holes in the fixing plate (cutout: width 35-40mm, Length optional, Height of space on the ceiling: 50mm; Fixed plate must be able to bear weight)



2. Insert the track into the opening, and then make L screw on the edge of the guide to fix the track, and make sure it is firm



3. Cover the outer board at the lower end of the track rail, the height of the outer board is the same as that of the lower end of the track rail, and plaster the covering net until the gap between the outer board and the guide rail is completely covered

