



**SUPREME  
LIGHTING**

# LED Slim Panel

## Product Description

- High-efficiency performance up to 140lm/W
- Dual-side edge-lit design for reduced heat dissipation and extended lifespan
- 100% PMMA LGP with anti-yellowing performance
- Flicker free operation with IP20 protection rating
- Durable aluminium housing with PS diffuser
- Patented optical design to minimize blue light, water ripper effect and light spots
- UGR < 19 for enhanced visual comfort
- Compatible with DALI, Triac, Push 0-10V Dimming systems



Model	Size (mm)	Wattage (W)	Efficacy (lm/W)	Colour Temp (K)	CRI	IP Rating	Beam Angle	Driver (optional)
SL-6060	595x595x10	20/24/30/36/40	140	3000/4000/5000/6000	90	20	120°	DALI Dimmable
SL-6262	620x620x10	20/24/30/36/40	140	3000/4000/5000/6000	90	20	120°	DALI Dimmable
SL-30120	1195x295x10	20/24/30/36/40	140	3000/4000/5000/6000	90	20	120°	DALI Dimmable
SL-6-120	1195x595x10	30/40/50/60/72	140	3000/4000/5000/6000	90	20	120°	DALI Dimmable

Dimming by request  
 Custom make wattage by request  
 Custom-make dimension by request

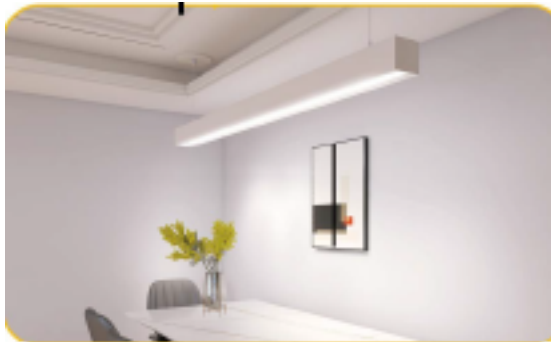
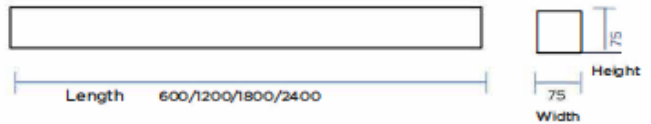
# LED Linear

## Product Description

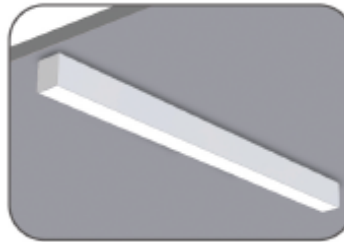
- Flexible layout configuration available
- Standard surface-mounted and pendant-mounted options
- Linkable design for seamless continuous runs
- Selectable CCT and wattage settings
- Operating temperature range: -20°C to 40°C
- Suitable for suspended, wall-mounted and surface mounted installations
- Available in IP20 and IP65 protection ratings



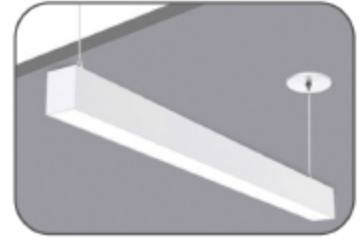
Dimensions (mm):



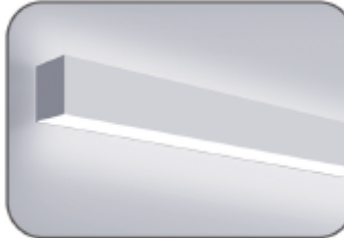
Surface Mount



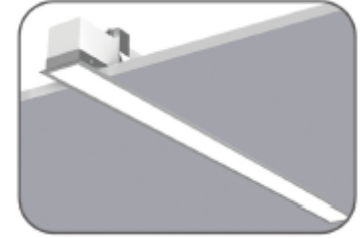
Suspended Mount



Wall Mount



Recessed Mount



### Technical Parameters

LED Type	SMD2835 L80 B20 @50,000hrs
CRI	RA>80, RA>90, RA>95
Material	Aluminium
Lens	Opal / Prismatic
Installations	Suspended / Surface / Wall / Recessed
IR Rating	IP20 / IP65

Model	Size (mm)	Wattage (W)	Lumens (LM)	Colour Temp (K)
SL-0600	600x75x75	20	2800	3000/4000/5000/6500
SL-1200	1200x75x75	40	5600	3000/4000/5000/6500
SL-1800	1800x75x75	60	8400	3000/4000/5000/6500
SL-2400	2400x75x75	80	11200	3000/4000/5000/6500

- Dimming by request
- Custom make wattage by request
- Custom-make dimension by request

# LED Circle-Pendant Light

## Product Description

- Uniform luminous surface with single-piece cover design and flicker-free performance
- Premium surface finish with customizable colour options
- Suitable for pendant, surface mounted or recessed installation
- Built-in driver or remote ceiling box available
- Luminaire efficacy up to 120lm/W with uniform light distribution
- Compatible with DALI, Triac and 0-10V dimming system
- Luminous area ratio > 91.7% (LC6060 LC6080)



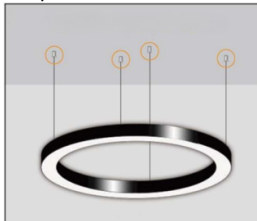
Colour finish option



Size option



Suspended mounted



Surface mounted



Recessed mounted



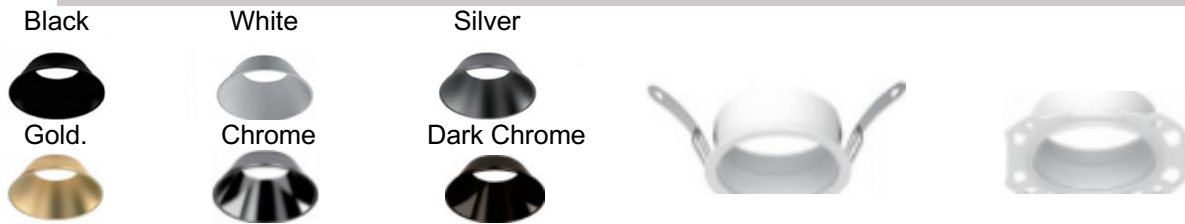
Model	Size	Wattage(W)	Lumens (LM)	Colour Temp (K)
SL-3535-700	Φ735*W35*H35mm	20W	2200	3000/4000/6000
SL-3535-1200	Φ1195*W35*H35mm	35W	3850	3000/4000/6000
SL-3535-2400	Φ2435*W35*H35mm	75W	8250	3000/4000/6000
SL-3535-5000	Φ5035*W35*H35mm	160W	17600	3000/4000/6000

- Dimming by request
- Contact us for more Wattage/LM/Size options

# LED Downlight – IP20/IP44

## Product Description

- Sleek and versatile design featuring a minimalist profile with 355° rotation and 30° tilt adjustment
- Precision optics with 8°, 15°, 24°, 38°, 60° beam angles options, complemented by anti-glare reflectors for superior light control
- Tool-free interchangeable rings allow quick and effortless customization
- Enhanced visual comfort with UGR<16 and optional honeycomb filters in IP20 and IP44 ratings
- Wide power ranges from 5W to 35W suitable for cut-out sizes from 35mm to 95mm



Model	Cut-out (mm)	Size (mm)	Wattage (W)	Lumens (LM)	Beam Angle	Colour Temp (K)	CRI	IP Rating
SL-3530	Φ30	35/60 x 71	5/7	350/439	15°/24°/36°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-4035	Φ35	40/66 x 63/73/83	5/7/9	345/439/527	8°/15°/24°/36°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-5245	Φ45	52/72 x 67/77/87/102	5/7/9/12	338/445/520/688	8°/15°/24°/36°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-6355	Φ55	63/85 x 80/90/100/110/130	7/9/12/15/18	369/559/722/969/1097	8°/15°/24°/36°/60°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-7365	Φ65	73/95 x 91/101/111/121/131	9/12/15/18/20	522/647/896/1035/1281	15°/24°/36°/60°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-8575	Φ75	85/100 x 76/89/106/121/136/151	9/12/15/18/20/25	560/769/879/1059/1143/1393	15°/24°/36°/60°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-9585	Φ85	95/120 x 94/109/124/139	15/18/20/25	1630/1873/2358/2755	15°/24°/36°/60°	2700/3000/3500 /4000	Ra >95	IP20/IP44
SL-10596	Φ95	95/130 x 117/132/147/162	18/20/25/30	1630/1873/2358/2755	15°/24°/36°/60°	2700/3000/3500 /4000	Ra >95	IP20/IP44

- Dimming by request
- Custom make wattage/dimension/lumens/beam angle by request

# LED Downlight – IP65

## Product Description

- Ultra-slim profile with only 47mm/57mm height for maximum installation flexibility
- Designed to overcome tight ceiling space limitation in modern projects
- Ideal for renovation and compact ceiling application
- Precision optics with 24°, 38°, 60° beam angles options, complemented by anti-glare reflectors for superior light control
- IP65-rated construction for reliable protection against dust and water ingress



Model	Cut-out (mm)	Size (mm)	Wattage (W)	Lumens (LM)	Beam Angle	Colour Temp (K)	CRI	IP Rating
SL-6259	Φ55	62 x 47/57/65/102	5/7/9/12/15	350/439/527/658/735	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44
SL-6259	Φ60	80 x 47/57	5/7/9	350/439/527/658/735	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44
SL-6259	Φ55	62 x 47/57/65/102	5/7/9/12/15	350/439/527/658/735	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44
SL-8376	Φ75	83 x 57	7/9/12	338/445/520/688	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44
SL-8376	Φ80	100 x 57	7/9/12	338/445/520/688	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44
SL-8376	Φ75	83 x 57	7/9/12	338/445/520/688	24°/36°/60°	2700/3000/3500/4000	Ra > 95	IP20/IP44

- Dimming by request
- Custom make wattage/dimension/lumens/beam angle by request

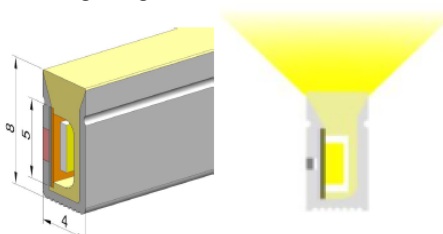
# LED Strip Light

## Product Description

- High-transmittance, eco-friendly silicone material with integrated extrusion molding for enhanced durability
- Unique optical light distribution design delivers a uniform lighting surface without shadows
- IP67-rated protection with resistance to salt spray, acids, alkalis, corrosive gases, fire, and UV exposure
- Excellent flexibility with a clean, modern appearance and refined finish



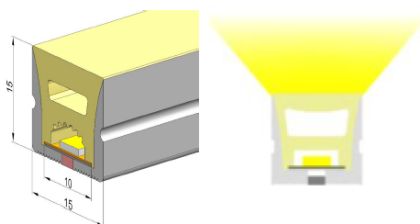
### Side Lighting



### Technical Parameters

Cutting Unit	6LEDs/35.71mm
Input Voltage	24VDC (12V DC available)
Type power	8.7W/m
Max. Power	9.7W/m
Bend Diameter	>60mm
IP Rating	IP67
CRI	>90
Colour Temp	2700K/3000K/4000K/6000K
Lumens	336lm/375lm/460lm/480lm

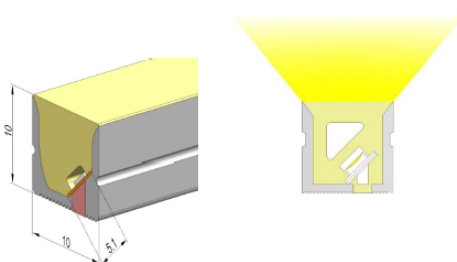
### Top Lighting



### Technical Parameters

Cutting Unit	7LEDs/50mm
Input Voltage	24VDC (12V DC available)
Type power	10.8W/m
Max. Power	12W/m
Bend Diameter	>80mm
IP Rating	IP67
CRI	>90
Colour Temp	2700K/3000K/4000K/6000K
Lumens	420lm/468lm/576lm/600lm

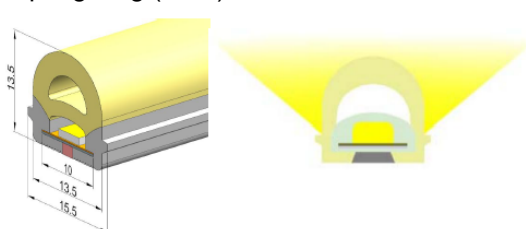
### Dual Bend



### Technical Parameters

Cutting Unit	6LEDs/35.71mm
Input Voltage	24VDC (12V DC available)
Type power	10.8W/m
Max. Power	12W/m
Bend Diameter	Top > 80mm; Side > 120mm
IP Rating	IP67
CRI	>90
Colour Temp	2700K/3000K/4000K/6000K
Lumens	420lm/468lm/576lm/600lm

### Top Lighting (180°)



### Technical Parameters

Cutting Unit	7LEDs/50mm
Input Voltage	24VDC (12V DC available)
Type power	10.8W/m
Max. Power	12W/m
Bend Diameter	> 30mm
IP Rating	IP67
CRI	>90
Colour Temp	2700K/3000K/4000K/6000K
Lumens	420lm/468lm/576lm/600lm

- Custom make by request

# LED High Bay

## Product Description

- Integrated die-cast construction combining the luminaire body and driver box
- Patented lens design with selectable beam angles
- High-intensity aluminium housing delivers lightweight construction with excellent heat dissipation
- Premium LED components ensure exceptional efficacy and long service life
- Built-in driver design for compact and streamlined appearance
- Reliable, high performance lighting solution for demanding applications



Built-in Driver Design



60° 90° 120° adjustable lens



Aluminium-cover (optional)

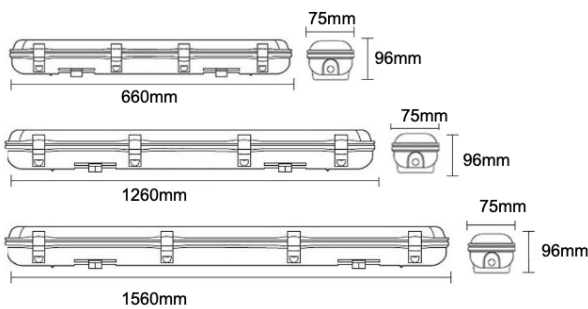
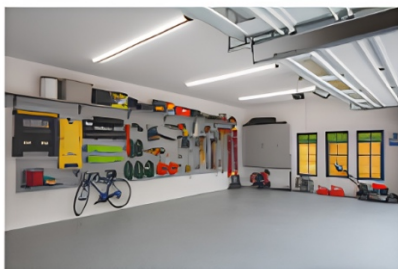


Model	Size (mm)	Wattage(W)	Lumens (LM)	Colour Temp (K)	IP Rating	CRI
SL-16B-60W	Φ248x173.6	60	10200	3000/4000/5000/6000	IP65	Ra>80
SL-16B-100W	Φ248x173.6	100	17000	3000/4000/5000/6000	IP65	Ra>80
SL-16B-150W	Φ275x186.5	150	25500	3000/4000/5000/6000	IP65	Ra>80
SL-16B-200W	Φ312x186.5	200	34000	3000/4000/5000/6000	IP65	Ra>80

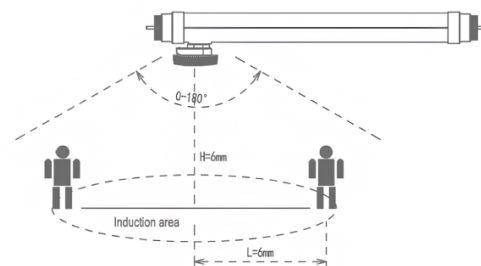
# LED T8 Tube Light

## Product Description

- Delivers ultra-high efficiency of up to 200lm/W for maximum brightness with lower energy consumption
- Built with aluminium to provide excellent heat dissipation and strong resistance to deformation
- Passed 3kV lightning surge testing to ensure reliable performance against voltage fluctuations
- Delivers a lifespan of up to 50,000 hours with stable, flicker-free illumination, high brightness output
- (optional) Waterproof plug design to achieve IP65 protection against water, dust, and insect ingress
- (optional) Integrated emergency feature with optional 4W/8W emergency power providing up to 3 hrs emergency operation
- (optional) Built-in motion sensor with 6-7m detection range, adjustable delay time from 30s to 5 mins and selectable standby brightness levels of 0%, 30%, 50%, or 100%



Microwave induction



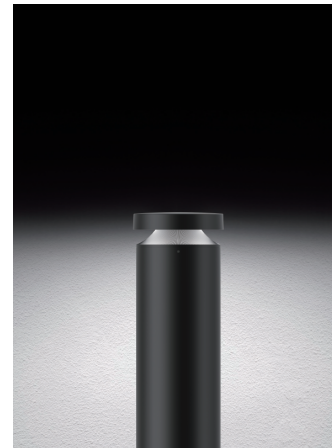
Model	Size (mm)	Wattage (W)	Lumens (LM)	Beam Angle	Colour Temp (K)	CRI	IP Rating
SL-0620	660*75*96	11/14/17/20	1980/2520/3060/3600	120°	3000/4000/5000/6000	Ra>80	IP20/IP65
SL-1240	1260*75*96	22/28/33/40	3960/5040/5940/7200	120°	3000/4000/5000K6000	Ra>80	IP20/IP65
SL-1560	1560*75*96	35/43/52/60	6300/7740/9360/10800	120°	3000/4000/5000/6000	Ra>80	IP20/IP65

- Dimming by request
- Custom make wattage/dimension/lumens by request

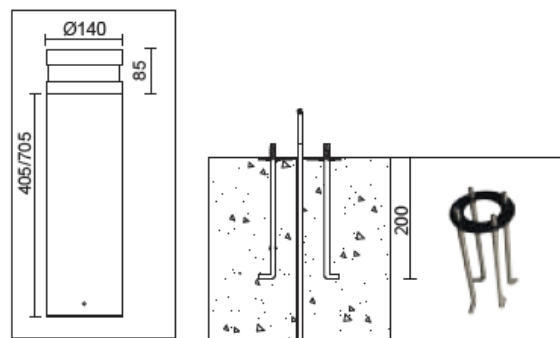
# Bollard Light

## Product Description

- Modern and durable bollard light design for outdoor architectural and landscape applications
- Provide uniform and comfortable illumination for pathways, gardens, and public spaces
- Suitable for commercial residential and hospitality projects
- Weather-resistant construction for reliable long-term outdoor performance
- Combines functional lighting with a clean and contemporary aesthetic



### Dimension



### Technical Parameters

Material	Die casting aluminium housing Extruded aluminium pole Stainless steel screws
Driver	Integrated LED driver
Wattage	12W
Lamp	LED
Height	405 / 705mm
IP Rating	IP65
CRI	>90
Colour Temp	3000K/6000K

### More design



# Street Light

## Product Description

- 3500mm height, designed for outdoor installation
- 360° light emission for uniform illumination
- Matt black anti-corrosion and UV-resistant powder coating finish
- Stainless steel screws for enhanced durability
- LED module light source with 150° x 70° beam angle
- Built-in LED driver
- Wattage options available from 30W to 60W



**Dimension**

**Technical Parameters**

Driver	Integrated LED driver
Coating	Anti-corrosion and UV-proof powder coating
Diffuser	PC
Finish	Matt black
Screws	Stainless steel
Lamp	LED
Wattage	50W
Lamp	LED
Height	405 / 705mm
IP Rating	IP65
Colour Temp	3000K/4000K/5000K/5700K

**Finish Colour:**

Matt Black

Dark Grey

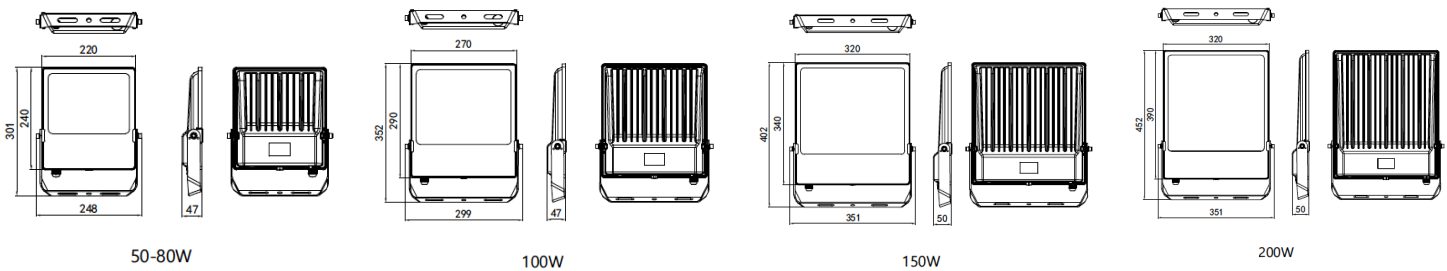
Matt Grey

Gray Metal Sand Grain

# Flood Light

## Product Description

- High-efficiency LED performance with system efficacy up to 120lm/W for maximum energy savings
- Wide 120° beam angle delivers uniform and extensive light distribution
- Integrated die-cast aluminium housing with elegant and modern appearance
- Excellent thermal management design ensures efficient heat dissipation and stable performance
- Advanced surface coating treatment provides outstanding corrosion and weather resistance
- IP66 protection rating suitable for demanding outdoor and wet environment applications



Model	Size (mm)	Wattage(W)	Lumens (LM)	Colour Temp (K)	Beam Angle (°)	CRI	IP Rating
SL-FL03-10W	170x129x35.5	10	1200	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-20W	216x173x43.5	20	2400	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-30W	229x188x43.5	30	3600	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-50W	313x250x53.5	50	6000	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-80W	357x280x58.5	80	9600	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-100W	405x330x63.5	100	12000	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-150W	433x371x63.5	150	18000	3000/4000/5000/6000	120	RA >80	IP66
SL-FL03-200W	473x401x63.5	200	24000	3000/4000/5000/6000	120	RA >80	IP66