



INDOOR LIGHTING PRODUCT CATALOGUE

2014



17 years experiences in LED lighting R&D and application

10 years experiences in high power LED lighting application

378 authorized patents, particular with **40** invention patents

Account for **45.45%** of the industrial patent; top one invention patents holder

Asia largest scale SSL lighting R&D and production base with **300,000sq.M**

More than **100000pcs** LED indoor lightings installed in different countries

After sales service network all across the world

697 lighting experts from national and overseas

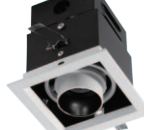
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01 Light Source

CRYSTAL H type MR16

CRYSTAL H type MR16

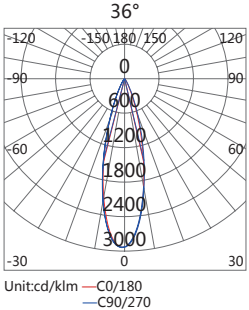
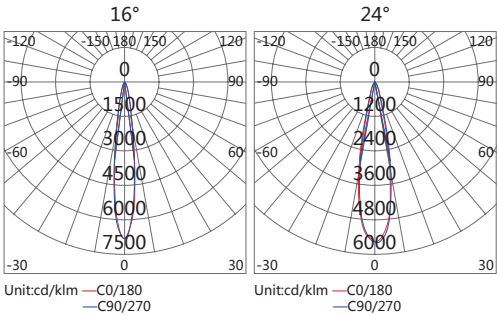
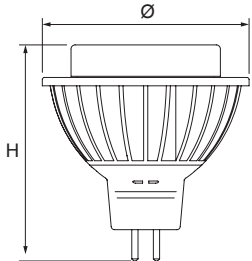


Description

CRYSTAL H type MR16 uses latest LED light source technology with unique thermal design using cold header process, top-ranking production process, high purity aluminum material, anodic surface with durable colors, accurate light distribution, elegant appearance, long lifespan and more energy saving; it's widely used in residential area, hotel, shopping mall and other lighting places, which is the optimal replacement for traditional halogen lamp.

Features

- Energy -efciency: more than 85% energy saving compare with quartz-halogen lamp.
- Long lifespan: 25000 hours designed lifetime around 13 times as quartz-halogen lamp.
- Professional design with excellent heat dissipation: Supplying sustained and steady light output.
- Instant start, truly replacement for quartz-halogen lamp.
- Standard size, accurate light distribution, various beam angles options.
- Low maintenance cost, shorten return of investment.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SM16040627S03	4W	255lm	2700K	80	16°	GU5.3	Ø50xH51.5mm
SM16040630S03	4W	255lm	3000K	80	16°	GU5.3	Ø50xH51.5mm
SM16040640S03	4W	265lm	4000K	80	16°	GU5.3	Ø50xH51.5mm
SM16040627S01	4W	255lm	2700K	80	24°	GU5.3	Ø50xH51.5mm
SM16040630S01	4W	255lm	3000K	80	24°	GU5.3	Ø50xH51.5mm
SM16040640S01	4W	265lm	4000K	80	24°	GU5.3	Ø50xH51.5mm
SM16040627S02	4W	255lm	2700K	80	36°	GU5.3	Ø50xH51.5mm
SM16040630S02	4W	255lm	3000K	80	36°	GU5.3	Ø50xH51.5mm
SM16040640S02	4W	265lm	4000K	80	36°	GU5.3	Ø50xH51.5mm

** is compatible with electronic transformer of mainstream brands

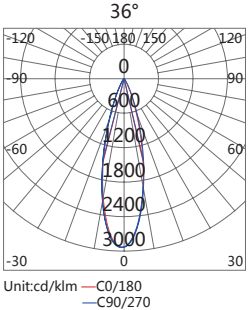
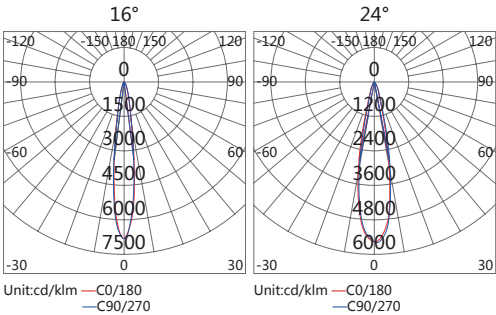
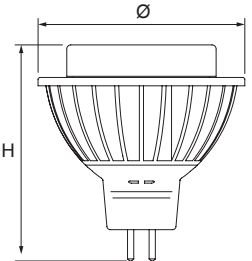


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Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SM16060627S03	5.5W	360lm	2700K	80	16°	GU5.3	Ø50xH51.5mm
SM16060630S03	5.5W	380lm	3000K	80	16°	GU5.3	Ø50xH51.5mm
SM16060640S03	5.5W	395lm	4000K	80	16°	GU5.3	Ø50xH51.5mm
SM16060627S01	5.5W	360lm	2700K	80	24°	GU5.3	Ø50xH51.5mm
SM16060630S01	5.5W	380lm	3000K	80	24°	GU5.3	Ø50xH51.5mm
SM16060640S01	5.5W	395lm	4000K	80	24°	GU5.3	Ø50xH51.5mm
SM16060627S02	5.5W	360lm	2700K	80	36°	GU5.3	Ø50xH51.5mm
SM16060630S02	5.5W	380lm	3000K	80	36°	GU5.3	Ø50xH51.5mm
SM16060640S02	5.5W	395lm	4000K	80	36°	GU5.3	Ø50xH51.5mm

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CRISTAL H type MR16



E Series MR16

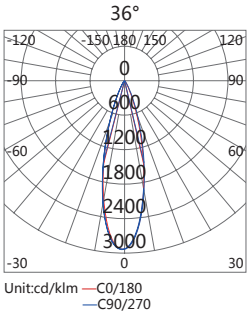
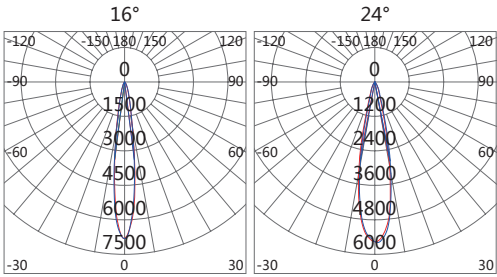
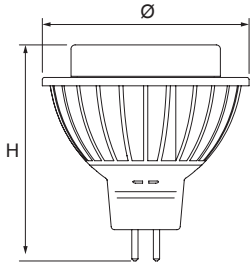


Description

CRISTAL H type MR16 uses latest LED light source technology with unique thermal design using cold header process, top-ranking production process, high purity aluminum material, anodic surface with durable colors, accurate light distribution, elegant appearance, long lifespan and more energy saving; it's widely used in residential area, hotel, shopping mall and other lighting places, which is the optimal replacement for traditional halogen lamp.

Features

- Energy efficiency: more than 85% energy saving compare with quartz-halogen lamp.
- Long lifespan: 25000 hours designed lifetime around 13 times as quartz-halogen lamp.
- Professional design with excellent heat dissipation: Supplying sustained and steady light output.
- Instant start, truly replacement for quartz-halogen lamp.
- Standard size, accurate light distribution, various beam angles options.
- Low maintenance cost, shorten return of investment.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SM16070627S03	6.5W	420lm	2700K	80	16°	GU5.3	Ø50xH51.5mm
SM16070630S03	6.5W	440lm	3000K	80	16°	GU5.3	Ø50xH51.5mm
SM16070640S03	6.5W	480lm	4000K	80	16°	GU5.3	Ø50xH51.5mm
SM16070627S01	6.5W	420lm	2700K	80	24°	GU5.3	Ø50xH51.5mm
SM16070630S01	6.5W	440lm	3000K	80	24°	GU5.3	Ø50xH51.5mm
SM16070640S01	6.5W	480lm	4000K	80	24°	GU5.3	Ø50xH51.5mm
SM16070627S02	6.5W	420lm	2700K	80	36°	GU5.3	Ø50xH51.5mm
SM16070630S02	6.5W	440lm	3000K	80	36°	GU5.3	Ø50xH51.5mm
SM16070640S02	6.5W	480lm	4000K	80	36°	GU5.3	Ø50xH51.5mm

** is compatible with electronic transformer of mainstream brands

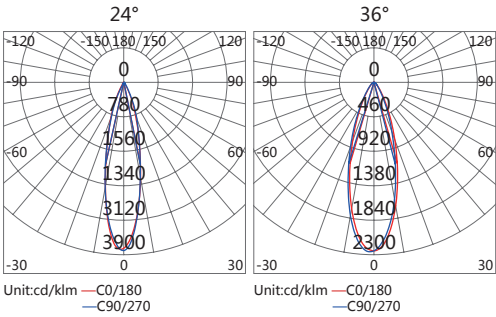
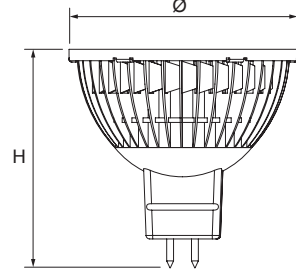


Description

E type LED MR16 light uses latest LED light source technology with unique thermal design, aluminum alloy heat sink , elegant appearance, long lifespan and more energy saving. It's widely used in residential area, hotel, shopping mall and other lighting places, which is the optimal replacement for traditional halogen lamp.

Features

- Energy efficiency: more than 85% energy saving compare with quartz-halogen lamp.
- Long lifespan: 25000 hours designed lifetime around 13 times as quartz-halogen lamp.
- Professional design with excellent heat dissipation.
- Instant start, truly replacement for quartz-halogen lamp.
- Low maintenance cost, shorten return of investment requirements and realize secondary energy saving.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SM16030730S01	3W	180lm	3000K	> 70	24°	GU5.3	Ø50xH48mm
SM16030740S01	3W	180lm	4000K	> 70	24°	GU5.3	Ø50xH48mm
SM16030730S02	3W	180lm	3000K	> 70	36°	GU5.3	Ø50xH48mm
SM16030740S02	3W	180lm	4000K	> 70	36°	GU5.3	Ø50xH48mm
SM16050730S01	5W	225lm	3000K	> 70	24°	GU5.3	Ø50xH48mm
SM16050740S01	5W	225lm	4000K	> 70	24°	GU5.3	Ø50xH48mm
SM16050730S02	5W	225lm	3000K	> 70	36°	GU5.3	Ø50xH48mm
SM16050740S02	5W	225lm	4000K	> 70	36°	GU5.3	Ø50xH48mm



E Series MR16



POKAL Series PAR Lamp

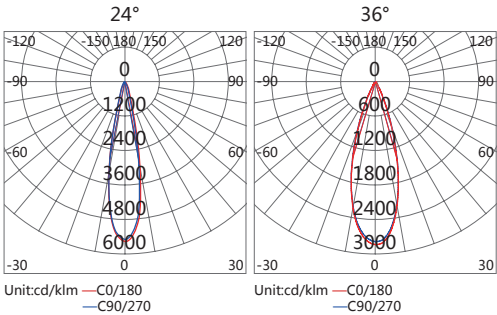
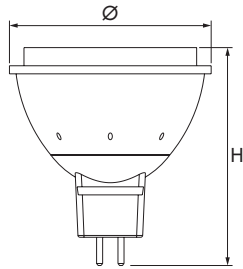


Description

E type LED MR16 light uses latest LED light source technology with unique thermal design, PC heat sink , elegant appearance, long lifespan and more energy saving. It's widely used in residential area, hotel, shopping mall and other lighting places, which is the optimal replacement for traditional halogen lamp.

Features

- Adopting PC heat dissipation, concise and elegant appearance.
- No mercury &lead, no UV for environmental protection.
- Provide available 24°、36° for different application demands.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Input Voltage	Dimension
SM16032130S01	2.5W	150lm	Warm White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16032140S01	2.5W	180lm	Neutral White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16032157S01	2.5W	180lm	Cool White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16032130S02	3W	200lm	Warm White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16032140S02	3W	250lm	Neutral White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16032157S02	3W	250lm	Cool White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16042130S02	3.5W	280lm	Warm White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16042140S02	3.5W	300lm	Neutral White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16042157S02	3.5W	300lm	Cool White	80	24°	G5.3	12V AC/DC	Ø50x54mm
SM16042130S03	3.5W	280lm	Warm White	80	36°	G5.3	12V AC/DC	Ø50x54mm
SM16042140S03	3.5W	300lm	Neutral White	80	36°	G5.3	12V AC/DC	Ø50x54mm
SM16042157S03	3.5W	300lm	Cool White	80	36°	G5.3	12V AC/DC	Ø50x54mm

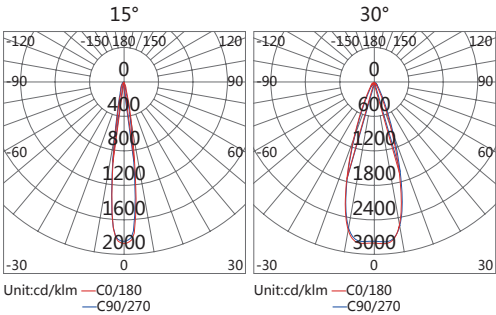
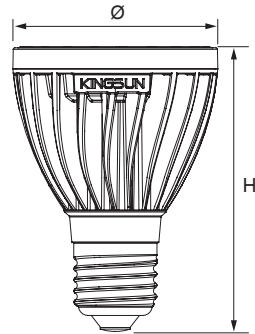


Description

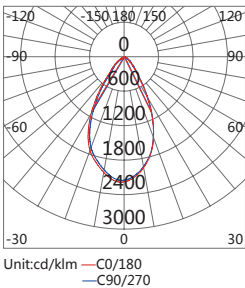
POKAL series PAR20 uses new LED technology, adopting special circuit and optics design good heat dissipation, the lamp can achieve high luminous efficacy, energy saving, long lifespan, high lumens. Realizing best price performance ratio.

Features

- Die-casting aluminium material, electrostatic coating, concise and dominant design.
- Streamline heat sink fin design, excellent performance to ensure LED working at lower temperature.
- New LED technology to ensure continuous light output and stable color rendering.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SP20080130S01	8W	310lm	3000K	80	15°	E27	Ø64xH90mm
SP20080140S01	8W	380lm	4000K	80	15°	E27	Ø64xH90mm
SP20080150S01	8W	405lm	5000K	80	15°	E27	Ø64xH90mm
SP20080130S02	8W	310lm	3000K	80	30°	E27	Ø64xH90mm
SP20080140S02	8W	380lm	4000K	80	30°	E27	Ø64xH90mm
SP20080150S02	8W	405lm	5000K	80	30°	E27	Ø64xH90mm
SP20080130S04	8W	310lm	3000K	80	60°	E27	Ø64xH90mm
SP20080140S04	8W	380lm	4000K	80	60°	E27	Ø64xH90mm
SP20080150S04	8W	405lm	5000K	80	60°	E27	Ø64xH90mm





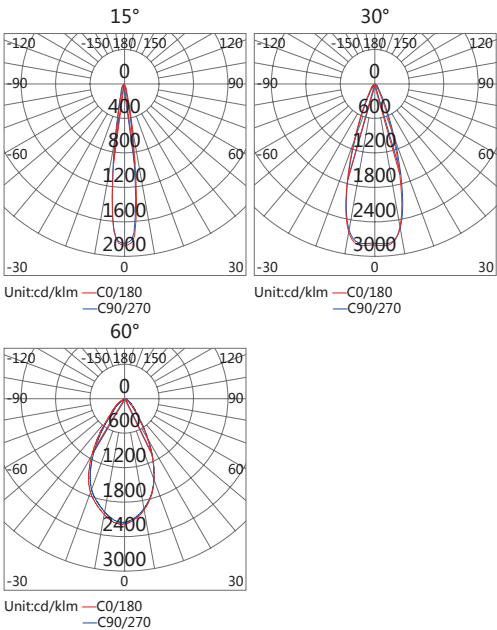
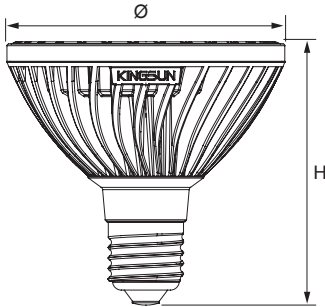
POKAL Series PAR Lamp

POKAL Series PAR Lamp



Description
POKAL series PAR30 uses new LED technology, adopting special circuit and optics design good heat dissipation, the lamp can achieve high luminous efficacy, energy saving, long lifespan, high lumens. Realizing best price performance ratio.

- Features**
- Die-casting aluminium material, electrostatic coating, concise and dominant design.
 - Streamline heat sink fin design, excellent performance to ensure LED working at a lower temperature.
 - New LED technology to ensure continuous light output and stable color rendering.

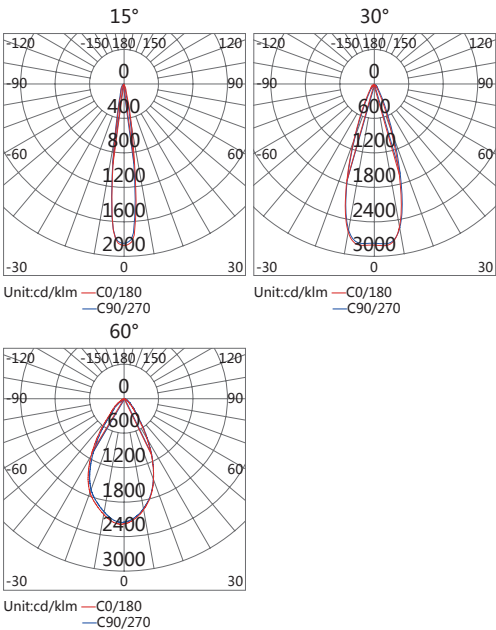
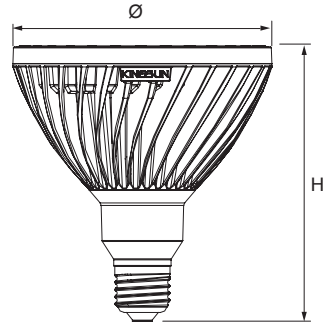


Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SP30120130S01	12W	580lm	3000K	80	15°	E27	Ø96xH88mm
SP30120140S01	12W	710lm	4000K	80	15°	E27	Ø96xH88mm
SP30120150S01	12W	750lm	5000K	80	15°	E27	Ø96xH88mm
SP30120130S02	12W	580lm	3000K	80	30°	E27	Ø96xH88mm
SP30120140S02	12W	710lm	4000K	80	30°	E27	Ø96xH88mm
SP30120150S02	12W	750lm	5000K	80	30°	E27	Ø96xH88mm
SP30120130S04	12W	580lm	3000K	80	60°	E27	Ø96xH88mm
SP30120140S04	12W	710lm	4000K	80	60°	E27	Ø96xH88mm
SP30120150S04	12W	750lm	5000K	80	60°	E27	Ø96xH88mm



Description
POKAL series PAR30 uses new LED technology, adopting special circuit and optics design good heat dissipation, the lamp can achieve high luminous efficacy, energy saving, long lifespan, high lumens. Realizing best price performance ratio.

- Features**
- Die-casting aluminium material, electrostatic coating, concise and dominant design.
 - Streamline heat sink fin design, excellent performance to ensure LED working at a lower temperature.
 - New LED technology to ensure continuous light output and stable color rendering.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SP38220130S01	22W	1000lm	3000K	80	15°	E27	Ø122xH135mm
SP38220140S01	22W	1220lm	4000K	80	15°	E27	Ø122xH135mm
SP38220150S01	22W	1300lm	5000K	80	15°	E27	Ø122xH135mm
SP38220130S02	22W	1000lm	3000K	80	30°	E27	Ø122xH135mm
SP38220140S02	22W	1220lm	4000K	80	30°	E27	Ø122xH135mm
SP38220150S02	22W	1300lm	5000K	80	30°	E27	Ø122xH135mm
SP38220130S04	22W	1000lm	3000K	80	60°	E27	Ø122xH135mm
SP38220140S04	22W	1220lm	4000K	80	60°	E27	Ø122xH135mm
SP38220150S04	22W	1300lm	5000K	80	60°	E27	Ø122xH135mm



COB Series PAR Lamp

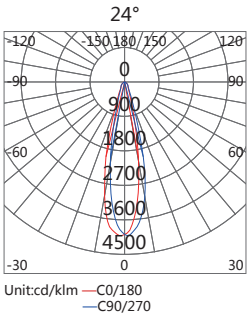
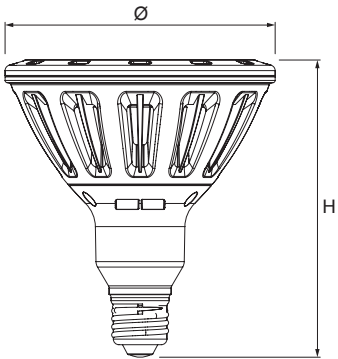


Description

Kingsun new COB LED PAR38 light is a new indoor lighting product. Using new LED technology, adopting special circuit and optics design good heat dissipation, the lamp can achieve high luminous efficacy, energy saving, long lifespan, high lumens.

Features

- Die-casting aluminium material, electrostatic coating, concise and dominant design.
- Streamline heat sink fin design, excellent performance to ensure LED can work at a lower temperature.
- New LED technology to ensure continuous light output and stable color rendering.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Input voltage	Certification	Product Size
SP38180527S22	18W	1200lm	3000K	80	24°	E26	AC120V	UL	Ø121xH133mm
SP38180527S21	18W	1200lm	3000K	80	36°	E26	AC120V	UL	Ø121xH133mm
SP38180527S01	18W	1200lm	3000K	80	24°	E27	AC100-240V	CE	Ø121xH133mm
SP38180527S02	18W	1200lm	3000K	80	36°	E27	AC100-240V	CE	Ø121xH133mm



MARS Series AR111

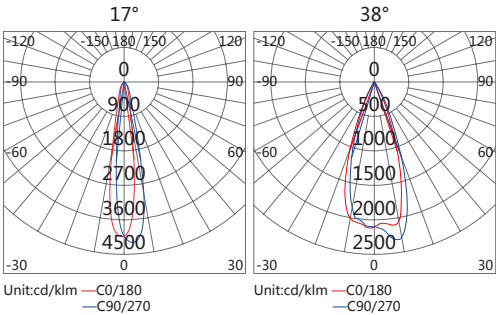
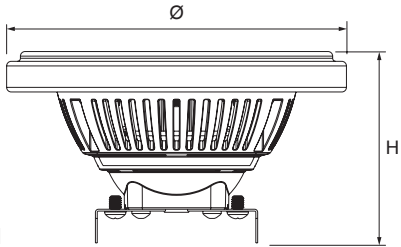


Description

MARS Series AR111 is a new indoor lighting product. With new LED technology, special circuit and optics design, the lamp is high luminous efficacy, energy saving, long lifespan and high lumens.

Features

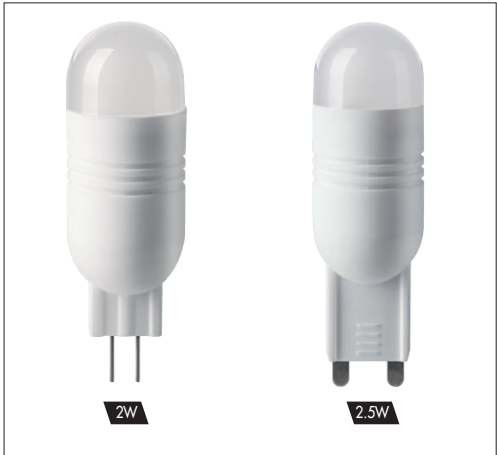
- Energy -saving, 13w can replace 75w traditional halogen lamp.
- Non-imaging lens and accurate light distribution for different lighting applications.
- Die-casting aluminum material, electrostatic coating, classical and dominant design.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SQ35130227S01	13W	770lm	2580-2870	80	17°	G53	Ø111xH62.5mm
SQ35130230S01	13W	810lm	2870-3220	80	17°	G53	Ø111xH62.5mm
SQ35130240S01	13W	860lm	3710-4260	80	17°	G53	Ø111xH62.5mm
SQ35130227S02	13W	770lm	2580-2870	80	38°	G53	Ø111xH62.5mm
SQ35130230S02	13W	810lm	2870-3220	80	38°	G53	Ø111xH62.5mm
SQ35130240S02	13W	860lm	3710-4260	80	38°	G53	Ø111xH62.5mm



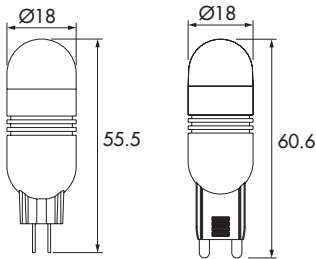
G4/G9 Ceramic Bulb



Description
LED G4&G9 bulb with ceramic body and with white color cover, whole bulb in white and clear appearance. These are idea replacement of the traditional halogen bulbs, can be used for indoor, office, demo window, hotels etc. more energy saving, lower heat.

Features

- Ceramic light body, white, simple and compact, elegant, with nice heat dissipation effect.
- Working temperature: -20°C ~+40°C .
- No mercury, no harmful radiation.
- Application area: Chandelier.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Input Voltage	Socket	Product Size
SA05020130D01	2W	130lm	3000K	80	DC12V	G4	Ø18x55.5mm
SA05020140D01	2W	130lm	4000K	80	DC12V	G4	Ø18x55.5mm
SA05020157D01	2W	130lm	5000K	80	DC12V	G4	Ø18x55.5mm
SA05030230D01	2.5W	130lm	3000K	80	AC220-240V	G9	Ø18x60.6mm
SA05030240D01	2.5W	130lm	4000K	80	AC220-240V	G9	Ø18x60.6mm
SA05030257D01	2.5W	130lm	5000K	80	AC220-240V	G9	Ø18x60.6mm



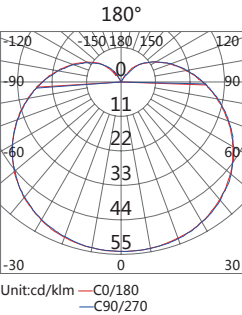
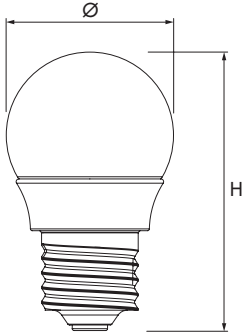
E Series G45 Bulb



Description
On the basis of superior heat dissipation, and with latest LED electric light source technology, the LED bulb adopts newest LED composite heat dissipation material, to ensure LED energy efficient, green environmental protection, safety and long lifespan, etc.

Features

- Energy saving : adopt SMD LED light source, CRI≥80.
- Environmental protection: mercury-free, lead-free, no pollution, no UV and infrared ray, to avoid body harmful
- Long lifespan: more than 30000 hours
- Adopt thermal conductive plastics, good heat dissipation to ensure lifespan.
- Adopt DC constant-current driver, anti-glare.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SA15050830D01	5W	400lm	3000K	80	180°	E27	Ø45xH72mm



E Series G60 Bulb

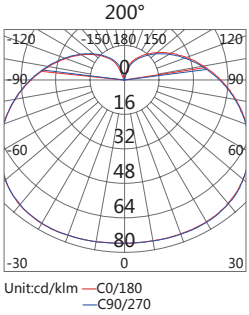
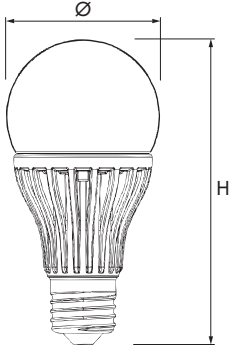


Description

On the basis of superior heat dissipation, and with latest LED electric light source technology, theLED bulb adopts newest LED composite heat dissipation material, to ensure LED energy efficient, green environmental protection, safety and long lifespan, etc.

Features

- Unique shape design and elegant appearance.
- Advanced LED electric light source with high transmitting glass cover to ensure gentle and uniform light output.
- LED cold light source, no UV, no flicker to protect vision
- Energy-efficient, saving energy more than 85% .



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SA1907	7W	550lm	3000K	80	200°	E27	Ø60xH123mm



E Series A60 Bulb

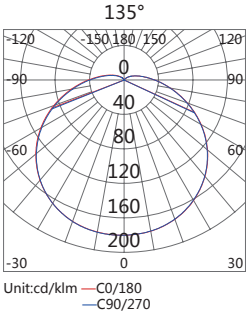
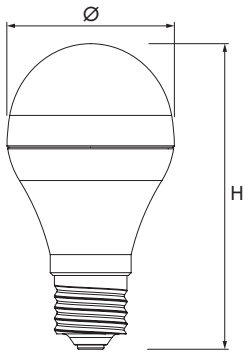


Description

Using new LED technology with special circuit design and heat dissipation, the bulb can achieve high luminous efficacy, energy saving and long lifespan.

Features

- Concise and elegant appearance, the first choice for LED commercial energy saving.
- Adopt brand LED chip, small luminous decay, long lifespan, mercury-free and non-radiative, green environmental protection.
- No UV and infrared ray and thermal radiation, suitable for heat sensitive products, such as artworks, foods, cosmetics, etc.
- Good heat dissipation, superior heat sink materials material, anti-rust to increase product lifespan.
- With high quality power supply, job stabilization, high efficiency, anti-glare and long lifespan.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SA1908	8W	640lm	3000K	80	135°	E27	Ø60xH110mm



E Series A60 Bulb

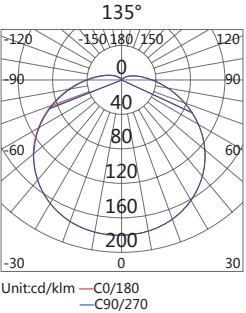
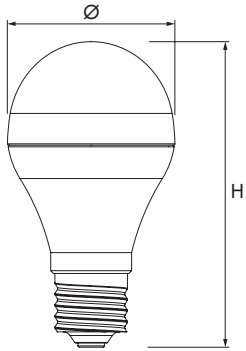


Description

Using new LED technology with special circuit design and heat dissipation, the bulb can achieve high luminous efficacy, energy saving and long lifespan.

Features

- Concise and elegant appearance, the first choice for LED commercial energy saving.
- Adopt brand LED chip, small luminous decay, long lifespan, mercury-free and non-radiative, green environmental protection.
- No UV and infrared ray and thermal radiation, suitable for heat sensitive products, such as artworks, foods, cosmetics, etc.
- Good heat dissipation, superior heat sink materials material, anti-rust to increase product lifespan.
- With high quality power supply, job stabilization, high efficiency, anti-glare and long lifespan.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Dimension
SA1910	10W	800lm	3000K	80	135°	E27	Ø60xH110mm



C37 Series Candle Light

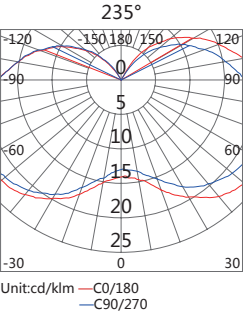
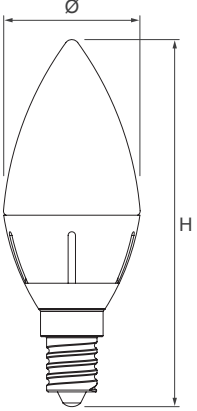


Description

E type C37 LED candle light has ultra low power consumption, and saves more than 80% energy than traditional tungsten lamp and incandescent lamp. They are with Ra 80 which provides more comfortable and warmer environment. Commercial centers, department stores, families prefer to use LED candle, replacing traditional ones.

Features

- Latest heat sink technology, ensure the stability. Lower weight & higher safety compared with metal heat sink.
- More popular for its cute appearance.
- Application: residential lighting, shopping mall, hotel, etc.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Socket	Product Size
SC11040530D01	3.5W	250lm	3000K	80	235°	E14	Ø37x102mm
SC11040540D01	3.5W	260lm	4000K	80	235°	E14	Ø37x102mm
SC11040557D01	3.5W	260lm	5000K	80	235°	E14	Ø37x102mm



CHERRY Series Candle Light

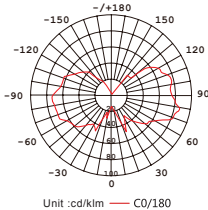
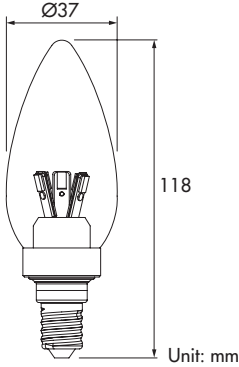


Description

CHERRY series C37C Type candle has ultra low power consumption, and saves at least 80% energy compared with traditional tungsten lamp and incandescent lamp.They are with Ra 80 which provides more comfortable and warmer environment.Commercial centers,department stores,families perfer to use LED candle,replacing traditional ones.

Features

- 260 degree beam angle
- More popular for its LED arrangement.
- Work best with crystal chandelier.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Socket
SC110303	3W	190lm	Warm White	80	E14



H Type T8 Tube

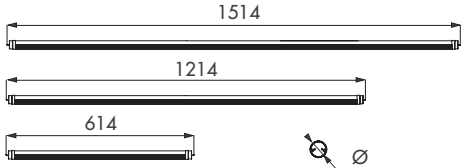


Description

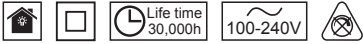
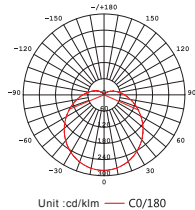
Complete range of 0.6m, 1.2m, 1.5m.Up to 70%~80% Energy-saving. Work without external ballast, Instant soft-start.No RF interference, No flickering or buzzing.Quick and easy installation to minimize retrofit costs. No Mercury and other hazardous materials, fully RoHS-compliant.

Features

- Universal voltage: AC100-240V (UL version:90-277V).
- Harmonic distortion <20%, PF>0.9.
- Uniform light output.
- Single end electricity & high safety.
- Almost zero UV&IR emissions.
- Replaceable light source.
- Replaceble driver.



Unit: mm



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Lampshade	Dimension
ST080911	9W	855lm	3000-3250K	80	PC	Ø26xL604mm
ST080911	9W	855lm	4000-4500K	80	PC	Ø26xL604mm
ST080911	9W	900lm	5000-5600K	80	PC	Ø26xL604mm
ST080911	9W	900lm	6000-6500K	80	PC	Ø26xL1214mm
ST081811	18W	1700lm	3000-3250K	80	PC	Ø26xL1214mm
ST081811	18W	1700lm	4000-4500K	80	PC	Ø26xL1214mm
ST081811	18W	1800lm	5000-5600K	80	PC	Ø26xL1214mm
ST081811	18W	1800lm	6000-6500K	80	PC	Ø26xL1514mm
ST082311	23W	2185lm	3000-3250K	80	PC	Ø26xL1514mm
ST082311	23W	2185lm	4000-4500K	80	PC	Ø26xL1514mm
ST082311	23W	2300lm	5000-5600K	80	PC	Ø26xL1514mm
ST082311	23W	2300lm	6000-6500K	80	PC	Ø26xL1514mm



02 Residential Lighting



CM1F Ceiling Mount Light

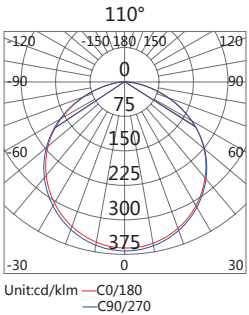
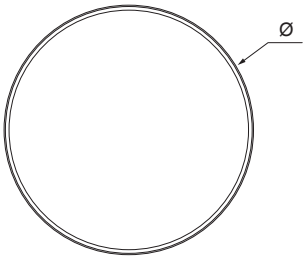


CM7F Ceiling Mount Light



Description
Symmetrical light distribution design, uniformly light, light and thin, multi-power and various length for options, CM1F Ceiling mounted Light is widely used in commercial, hotel, residential and other applications.

- Features**
- Light and thin appearance, perfectly integrate with building.
 - Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.

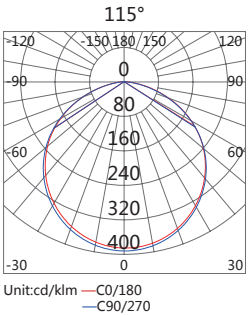
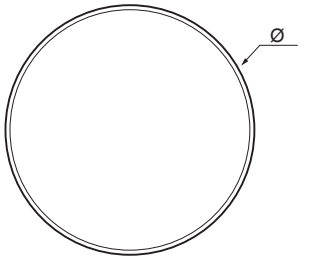


Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
CM1F8288N040MWV2440	30W	2250lm	4000K	80	110°	Ø300xH70mm
CM1F8288N050MWV2440	30W	2250lm	5000K	80	110°	Ø300xH70mm



Description
Symmetrical light distribution design, uniformly light, light and thin, multi-power and various length for options, CM7F Ceiling mounted Light is widely used in commercial, hotel, residential and other applications.

- Features**
- Light and thin appearance, perfectly integrate with building.
 - Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.



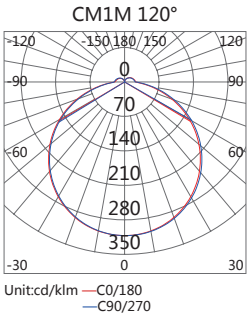
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
CM7F4120N040MWV2440	22W	1430lm	4000K	80	115°	Ø300xH49mm
CM7F4120N050MWV2440	22W	1430lm	5000K	80	115°	Ø300xH49mm



CM1M Ceiling Mount Light



CM1N Ceiling Mount Light



Description

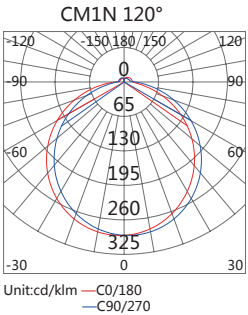
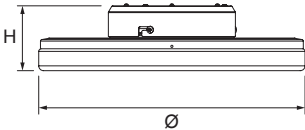
Modern and simple design is the main feature for CM1M. It provides high uniformity light. Integration design is convenient for maintenance. The newest LED lighting source offers us a slim and elegant ambient environment and guarantees our high-quality life. It is widely used in living room, bedroom and balcony.

Features

- UFO design, modern and simple, exquisite workmanship.
- Integrated driver and connector, independent junction box is convenient for maintenance.
- Unique lighting system and side emitting technology offer better visual effect.
- High-quality polished PC cover provides comfortable and safe lighting environment for our work and life.
- No IR, no UV, solid-state light, fast start up, no flickering.
- Save 80% energy compares to incandescent light bulb and 50% compares to fluorescent light. It is suitable for 7-12 m².
- Long lifespan, designed life time is 30,000 hours, it is 20 times compares to incandescent light bulb.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Product Size
CM1M8168S530SGA2240	18W	1210lm	3000K	80	Ø300xH74mm
CM1M8168S540SGA2240	18W	1300lm	4000K	80	Ø300xH74mm
CM1M8168S550SGA2240	18W	1300lm	5000K	80	Ø300xH74mm



Description

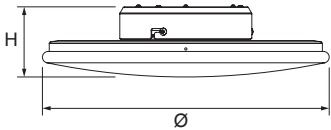
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Features

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- Integrated driver and connector, independent junction box is convenient for maintenance.
- Unique lighting system and side emitting technology offer better visual effect.
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- No IR, no UV, solid-state light, fast start up, no flickering.
- Save 80% energy compares to incandescent light bulb and 50% compares to fluorescent light. It is suitable for 7-12 m².
- Long lifespan, designed life time is 30,000 hours, it is 20 times compares to incandescent light bulb.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Product Size
CM1N8168S530SGA2240	18W	1170lm	3000K	80	Ø315xH77mm
CM1N8168S540SGA2240	18W	1260lm	4000K	80	Ø315xH77mm
CM1N8168S550SGA2240	18W	1260lm	5000K	80	Ø315xH77mm





PD1F Pendant Light



PD7F Pendant Light

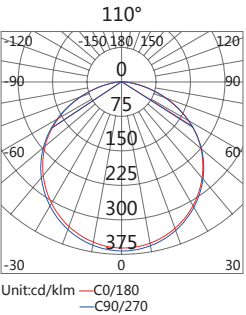
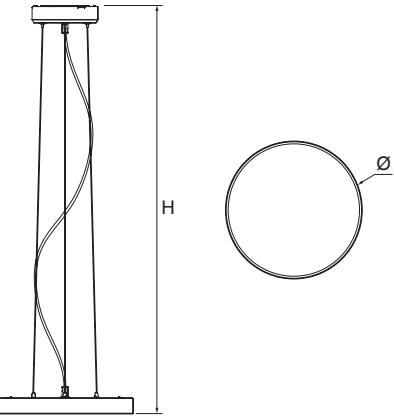


Description

Symmetrical light distribution design, uniform light, light and thin, multi-power and various length for options, PD1F Pendant Light is widely used in commercial, hotel, residential and other applications.

Features

- Light and thin appearance, perfectly integrate with building.
- Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
PD1F8288N040MWV2430	30W	2550lm	4000K	80	110°	Ø300xH1550mm
PD1F8288N050MWV2430	30W	2550lm	5000K	80	110°	Ø300xH1550mm

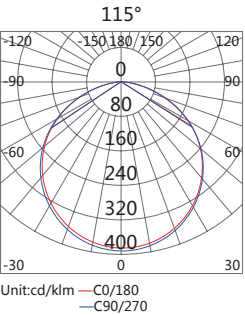
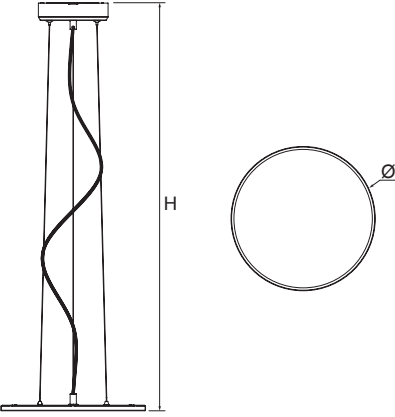


Description

Symmetrical light distribution design, uniform light, light and thin, multi-power and various length for options, PD7F pendant Light is widely used in commercial, hotel, residential and other applications.

Features

- Light and thin appearance, perfectly integrate with building.
- Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.
- Multi-power and various length for options.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
PD7F4120N040MWV2430	22W	1430lm	4000K	80	115°	Ø300xH1520mm
PD7F4120N050MWV2430	22W	1430lm	5000K	80	115°	Ø300xH1520mm



PD1H Pendant Light

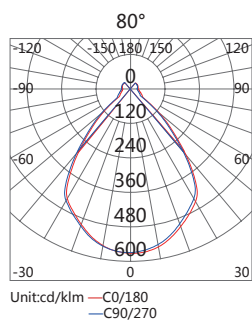
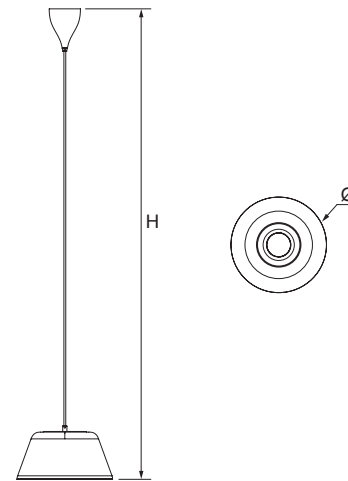


Description

Symmetrical light distribution design, uniform light, multi-color and various length for options, PD1H Pendant Light is widely used in commercial, hotel, residential and other applications.

Features

- Stylish design with 3 different color of lamp shades.
- Aluminum casting base connects by stylish translucent cable.
- Application: hotel, residential and commercial area.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Color	Product Size
PD1H4060S530AMV2430	12W	660lm	3000K	80	80°	Amber	Ø306xH1500mm
PD1H4060S540AMV2430	12W	680lm	4000K	80	80°	Amber	Ø306xH1500mm
PD1H4060S530WHV2430	12W	700lm	3000K	80	80°	White	Ø306xH1500mm
PD1H4060S540WHV2430	12W	720lm	4000K	80	80°	White	Ø306xH1500mm



RS1F Recessed Downlight

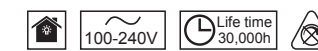
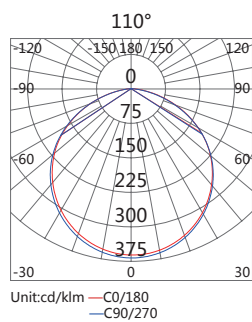
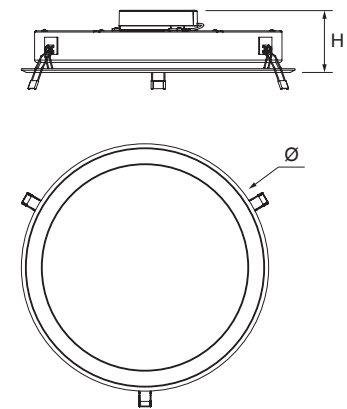


Description

Symmetrical light distribution design, uniform light, light and thin, multi-power and various length for options, RS1F Recessed Light is widely used in commercial, hotel, residential and other applications.

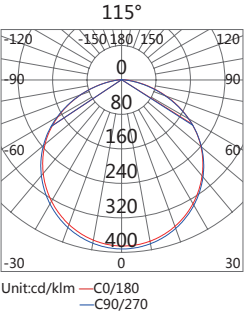
Features

- Light and thin appearance, perfectly integrate with building.
- Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS1F8288N040MWV2450	30W	2550lm	4000K	80	110°	Ø332xH82mm	Ø300mm
RS1F8288N050MWV2450	30W	2550lm	5000K	80	110°	Ø332xH82mm	Ø300mm

RS7F Recessed Downlight

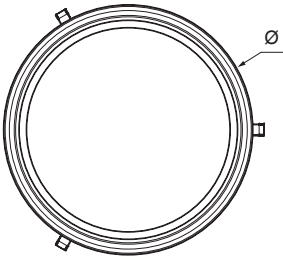


Description

Symmetrical light distribution design, uniform light, light and thin, multi-power and various length for options, RS7F Pendent Light is widely used in commercial, hotel, residential and other applications.

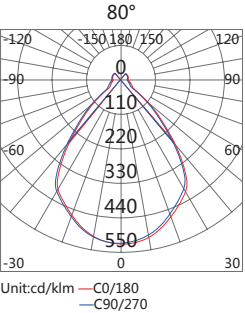
Features

- Light and thin appearance, perfectly integrate with building.
- Special asymmetrical light distribution technology, effectively inhibit stray light, wash wall uniformly.
- Multi-power and various length for options.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS7F4120N040MWV2450	22W	1430lm	4000K	80	115°	Ø343xH51mm	Ø300mm
RS7F4120N050MWV2450	22W	1430lm	5000K	80	115°	Ø343xH51mm	Ø300mm

FR1C Floor Light

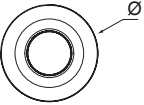
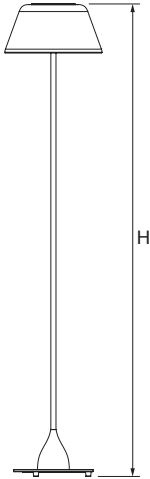


Description

Symmetrical light distribution design, uniform light, multi-color and various length for options, FR1C Floor Light is widely used in commercial, hotel, residential and other applications.

Features

- Amber and white lampshade.
- Elegant design.
- Dimmable control switch.
- Aluminum round base and body.
- Application: hotel, residential and commercial area.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Color
FR1C4060N030AMV2400	12W	660lm	3000K	80	80°	Ø306xH1500mm	Amber
FR1C4060N040AMV2400	12W	680lm	4000K	80	80°	Ø306xH1500mm	Amber
FR1C4060N030WHV2400	12W	680lm	3000K	80	80°	Ø306xH1500mm	White
FR1C4060N040WHV2400	12W	680lm	4000K	80	80°	Ø306xH1500mm	White



FR1B Floor Light

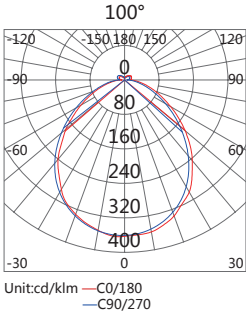
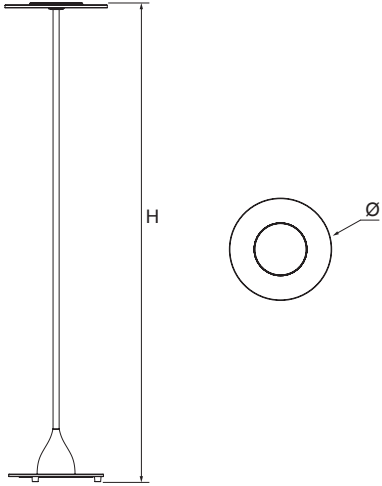


TB1F Table Light



Description
Symmetrical light distribution design, uniform light, multi-touch and various length for options, FR1B Floor Light is widely used in commercial, hotel, residential and other applications.

- Features**
- Modern appearance with a soft uniform glow light.
 - Dimmable control switch.
 - Application: hotel and residential area.

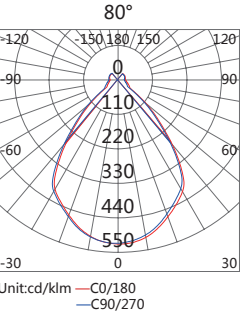
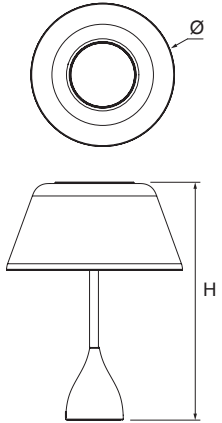


Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
FR1B4060N030WHV2400	12W	850lm	3000K	80	100°	Ø270xH1500mm
FR1B4060N040WHV2400	12W	880lm	4000K	80	100°	Ø270xH1500mm



Description
Symmetrical light distribution design, uniform light, multi-color and various length for options, TB1F Table Light is widely used in commercial, hotel, residential and other applications.

- Features**
- Amber and white lampshade.
 - Modern appearance with a soft uniform glow light.
 - Touch sensor dimmer control.
 - Application: hotel and residential area.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Color
TB1F4040N030AMV2400	8W	440lm	3000K	80	80°	Ø306xH415mm	Amber
TB1F4040N040AMV2400	8W	460lm	4000K	80	80°	Ø306xH415mm	Amber
TB1F4040N030WHV2400	8W	440lm	3000K	80	80°	Ø306xH415mm	White
TB1F4040N040WHV2400	8W	460lm	4000K	80	80°	Ø306xH415mm	White



TB1B Table Light



TB03 Table Light

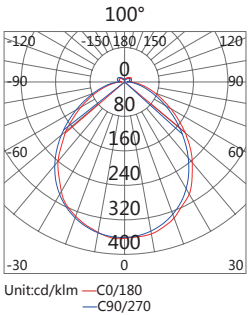
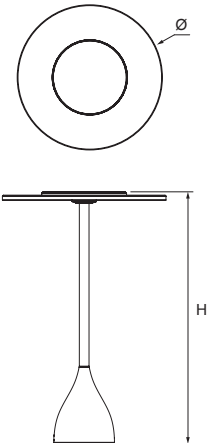


Description

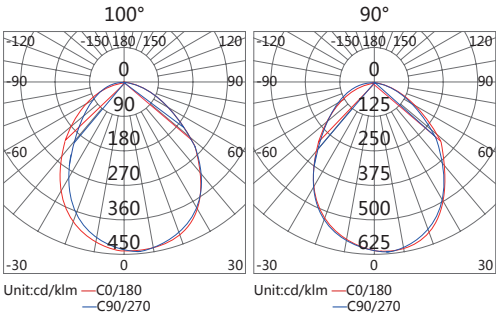
Symmetrical light distribution design, uniform light, light and thin, multi-touch and various length for options, TB1B Table Light is widely used in commercial, hotel, residential and other applications.

Features

- Modern appearance with a soft uniform glow light.
- Touch sensor dimmer control.
- Application: hotel and residential area.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
TB1B4040N030SGV2400	8W	500lm	3000K	80	100°	Ø270xH415mm
TB1B4040N040SGV2400	8W	520lm	4000K	80	100°	Ø270xH415mm

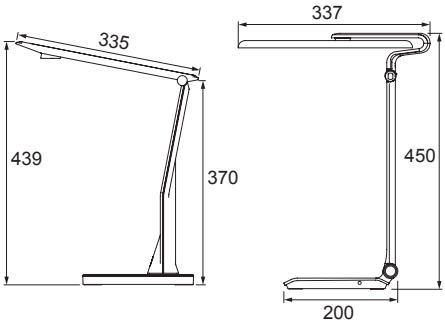


Description

Using new LED technology, High Illumination, low power consumption, energy saving and environmental protection. Integrated with lighting and decoration, can be widely used in office, residential and other applications.

Features

- Compact structure.
- Folding Lamp arm, 180-degree rotation, easily adjustment to the best Angle.
- Touch sensor dimmer controller, Suitable for different lighting environment requirements.
- New driver technology, no flickering, visual glare reduced, helpful to enhance attention span.
- LED light source, almost zero UV&IR emissions, no delay start, eyesight protection.
- Installed USB interface, for electronic products recharge.
- Long lifespan, 15000 hrs.
- Compared with incandescent lamps, over 80% energy saving.

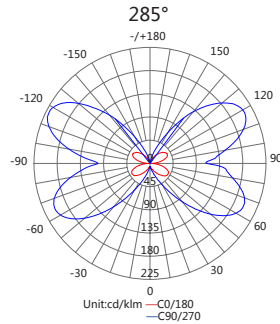


Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Color
TB036012N050BKA2200	6W	285lm	5000K	80	100°	200x335x370mm	Black
TB036012N050BLA2200	6W	285lm	5000K	80	100°	200x335x370mm	Blue
TB036012N050PKV2400	6W	248lm	5000K	80	90°	200x337x450mm	Pink
TB036012N050WHV2400	6W	248lm	5000K	80	90°	200x337x450mm	White



WM1G Wall Light

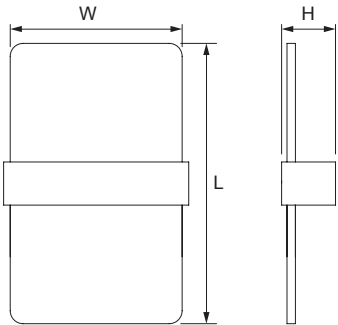
WM1D Wall Light



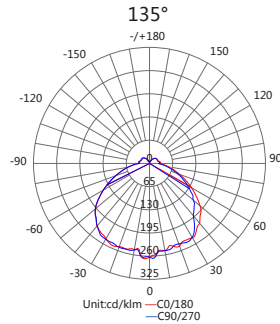
Description
WM1G Series Square Wall Light can create elegant atmosphere with soft and gentle light, ideal choice for lobby, downstairs, balcony, bedroom, corridor, etc.

Features

- Square appearance, simple style.
- Concealed light source, without glare.
- High quality LGP, soft and uniform light.
- Create romantic atmosphere, ideal for hotel, residential.



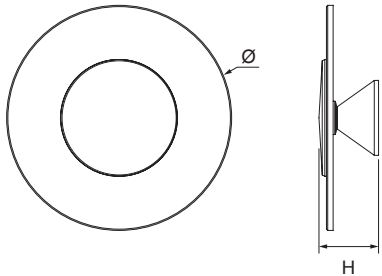
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
WM1G4028N030SGV24201	6.5W	220lm	3000K	80	285°	L260xW173xH50mm
WM1G4028N040SGV24201	6.5W	245lm	4000K	80	285°	L260xW173xH50mm



Description
WM1D Series Round Wall Light can create elegant atmosphere with soft and gentle light, ideal choice for lobby, downstairs, balcony, bedroom, corridor, etc.

Features

- Round appearance, mellow and transparent.
- Concealed light source, without glare.
- High quality light guide panel, soft and uniform light.
- Create romantic atmosphere, ideal for hotel, residential.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
WM1D4040N030SGV24201	9W	540lm	3000K	80	135°	Ø270xH79mm
WM1D4040N040SGV24201	9W	585lm	4000K	80	135°	Ø270xH79mm



03

Commercial Lighting



CL2A Series COB Downlight

CL2A Series COB Downlight

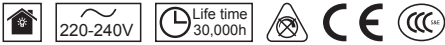
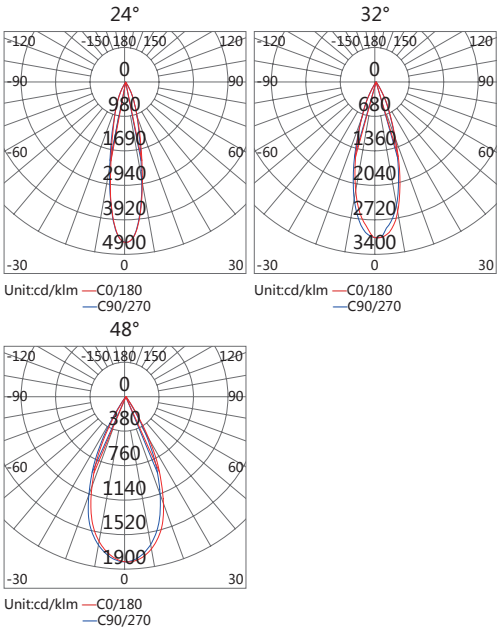
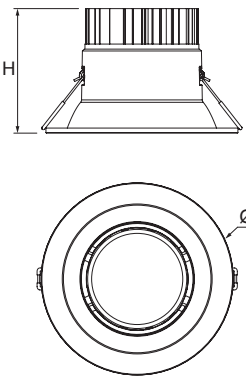


Description

CL2A Series LED Downlight (COB) adopted light modular design, complete range and dimension, various choices of beam angle, ~flexible combinations, and excellent light color consistency. It is widely used in commercial retail, department store, public area, corridor, etc.

Features

- Aluminum die-cast with high thermal conductivity, cold header process, heat loss through convection design to enhance the heat dissipation effect.
- COB interchangeable light engine design.
- Reflector design with high re-reflectance, recessed light source to avoid glare and optional anti-glare cover accessories.
- General cut-out size and complete specification make the replacement of traditional lamps easily.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL2A0901Y530MWA22501	9W	550lm	3000K	80	24°	Ø134xH93mm	Ø100mm
DL2A0901Y530MWA22502	9W	550lm	3000K	80	32°	Ø134xH93mm	Ø100mm
DL2A0901Y530MWA22503	9W	550lm	3000K	80	48°	Ø134xH93mm	Ø100mm
DL2A0901Y540MWA22501	9W	650lm	4000K	80	24°	Ø134xH93mm	Ø100mm
DL2A0901Y540MWA22502	9W	600lm	4000K	80	32°	Ø134xH93mm	Ø100mm
DL2A0901Y540MWA22503	9W	600lm	4000K	80	48°	Ø134xH93mm	Ø100mm
DL2A0901Y550MWA22501	9W	650lm	5000K	80	24°	Ø134xH93mm	Ø100mm
DL2A0901Y550MWA22502	9W	600lm	5000K	80	32°	Ø134xH93mm	Ø100mm
DL2A0901Y550MWA22503	9W	600lm	5000K	80	48°	Ø134xH93mm	Ø100mm
DL2A1401Y530MWA22501	14W	1250lm	3000K	80	24°	Ø134xH93mm	Ø100mm
DL2A1401Y530MWA22503	14W	1250lm	3000K	80	48°	Ø134xH93mm	Ø100mm
DL2A1401Y540MWA22501	14W	1250lm	4000K	80	24°	Ø134xH93mm	Ø100mm
DL2A1401Y540MWA22503	14W	1300lm	4000K	80	48°	Ø134xH93mm	Ø100mm
DL2A1401Y550MWA22501	14W	1300lm	5000K	80	24°	Ø134xH93mm	Ø100mm
DL2A1401Y550MWA22503	14W	1300lm	5000K	80	48°	Ø134xH93mm	Ø100mm

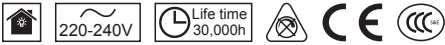
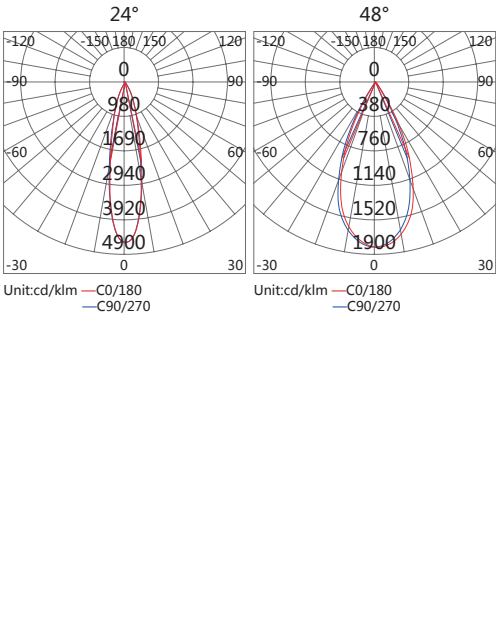
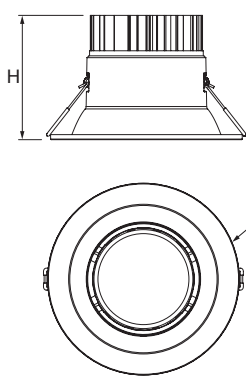


Description

CL2A Series LED Downlight (COB) adopted light modular design, complete range and dimension, various choices of beam angle, ~flexible combinations, and excellent light color consistency. It is widely used in commercial retail, department store, public area, corridor, etc.

Features

- Aluminum die-cast with high thermal conductivity, cold header process, heat loss through convection design to enhance the heat dissipation effect.
- COB interchangeable light engine design.
- Reflector design with high re-reflectance, recessed light source to avoid glare and optional anti-glare cover accessories.
- General cut-out size and complete specification make the replacement of traditional lamps easily.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL2A1401Y530MWA22504	14W	1250lm	3000K	80	24°	Ø152xH98mm	Ø125mm
DL2A1401Y530MWA22506	14W	1250lm	3000K	80	48°	Ø152xH98mm	Ø125mm
DL2A1401Y540MWA22504	14W	1300lm	4000K	80	24°	Ø152xH98mm	Ø125mm
DL2A1401Y540MWA22506	14W	1300lm	4000K	80	48°	Ø152xH98mm	Ø125mm
DL2A1401Y550MWA22504	14W	1300lm	5000K	80	24°	Ø152xH98mm	Ø125mm
DL2A1401Y550MWA22506	14W	1300lm	5000K	80	48°	Ø152xH98mm	Ø125mm
DL2A2101Y530MWA22501	21W	1800lm	3000K	80	24°	Ø152xH98mm	Ø125mm
DL2A2101Y530MWA22503	21W	1700lm	3000K	80	48°	Ø152xH98mm	Ø125mm
DL2A2101Y540MWA22501	21W	1950lm	4000K	80	24°	Ø152xH98mm	Ø125mm
DL2A2101Y540MWA22503	21W	1800lm	4000K	80	48°	Ø152xH98mm	Ø125mm
DL2A2101Y550MWA22501	21W	1950lm	5000K	80	24°	Ø152xH98mm	Ø125mm
DL2A2101Y550MWA22503	21W	1800lm	5000K	80	48°	Ø152xH98mm	Ø125mm



CL2A Series COB Downlight



DL1P Series Downlight

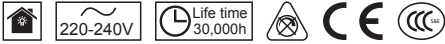
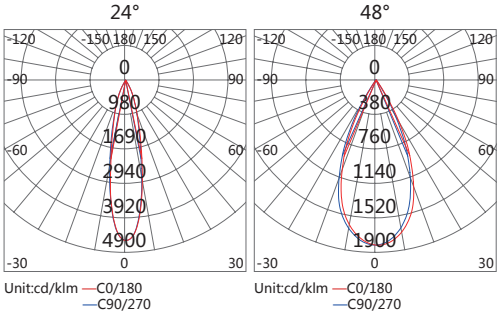
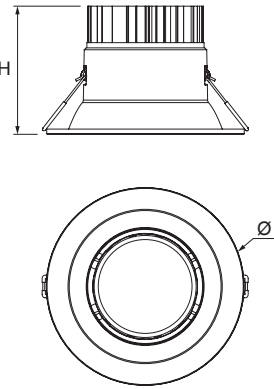


Description

CL2A Series LED Downlight (COB) adopted light modular design, complete range and dimension, various choices of beam angle, flexible combinations, and excellent light color consistency. It is widely used in commercial retail, department store, public area, corridor, etc.

Features

- Aluminum die-cast with high thermal conductivity, cold header process, heat loss through convection design to enhance the heat dissipation effect.
- COB interchangeable light engine design.
- Reflector design with high re-reflectance, recessed light source to avoid glare and optional anti-glare cover accessories.
- General cut-out size and complete specification make the replacement of traditional lamps easily.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL2A2101Y530MWA22504	21W	1800lm	3000K	80	24°	Ø178xH105mm	Ø150mm
DL2A2101Y530MWA22506	21W	1700lm	3000K	80	48°	Ø178xH105mm	Ø150mm
DL2A2101Y540MWA22504	21W	1950lm	4000K	80	24°	Ø178xH105mm	Ø150mm
DL2A2101Y540MWA22506	21W	1800lm	4000K	80	48°	Ø178xH105mm	Ø150mm
DL2A2101Y550MWA22504	21W	1950lm	5000K	80	24°	Ø178xH105mm	Ø150mm
DL2A2101Y550MWA22506	21W	1800lm	5000K	80	48°	Ø178xH105mm	Ø150mm
DL2A3001Y530MWA22501	27W	2200lm	3000K	80	24°	Ø178xH105mm	Ø150mm
DL2A3001Y530MWA22503	27W	2100lm	3000K	80	48°	Ø178xH105mm	Ø150mm
DL2A3001Y540MWA22501	27W	2300lm	4000K	80	24°	Ø178xH105mm	Ø150mm
DL2A3001Y540MWA22503	27W	2200lm	4000K	80	48°	Ø178xH105mm	Ø150mm
DL2A3001Y550MWA22501	27W	2400lm	5000K	80	24°	Ø178xH105mm	Ø150mm
DL2A3001Y550MWA22503	27W	2300lm	5000K	80	48°	Ø178xH105mm	Ø150mm

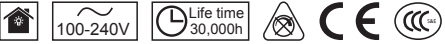
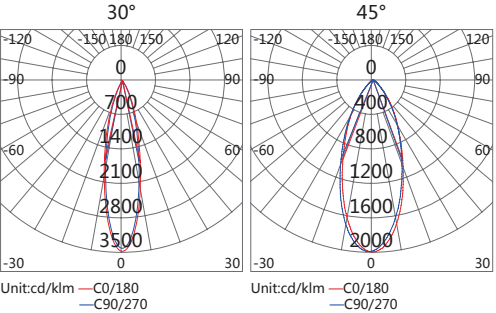
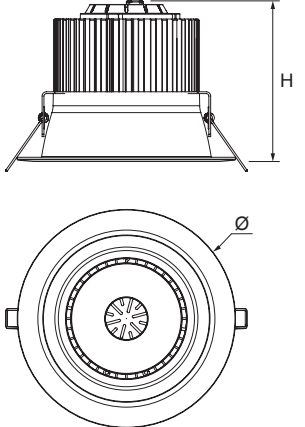


Description

Modular design for a complete series of performance widely applicable for hotel, home, commercial and office area, etc.

Features

- Deep-recessed light source for better glare controlling.
- Plastic frame with integrative design decreasing the weight for safety insurance.
- External driver design for easy maintenance, capable of expansion to DALI system.
- Standardized lighting component for easy product expansion, assembly and maintenance.
- Vertical ventilation and heat dissipation system decreasing heat around the light, effectively decreasing light depreciation and extending the lifespan.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1PA006S5004	11W	550lm	3000K	80	30°	Ø125xH107mm	Ø100mm
DL1PA006S5001	11W	650lm	4000K	80	30°	Ø125xH107mm	Ø100mm
DL1PA006S5008	11W	650lm	5000K	80	30°	Ø125xH107mm	Ø100mm
DL1PA006S5005	11W	550lm	3000K	80	45°	Ø125xH107mm	Ø100mm
DL1PA006S5009	11W	650lm	4000K	80	45°	Ø125xH107mm	Ø100mm
DL1PA006S5010	11W	650lm	5000K	80	45°	Ø125xH107mm	Ø100mm
DL1PA006S530MWV2450	14W	728lm	3000K	80	30°	Ø125xH122mm	Ø100mm
DL1PA006S540MWV2450	14W	840lm	4000K	80	30°	Ø125xH122mm	Ø100mm
DL1PA006S550MWV2450	14W	840lm	5000K	80	30°	Ø125xH122mm	Ø100mm
DL1PA006S530MWV24501	14W	728lm	3000K	80	45°	Ø125xH122mm	Ø100mm
DL1PA006S540MWV24501	14W	840lm	4000K	80	45°	Ø125xH122mm	Ø100mm
DL1PA006S550MWV24501	14W	840lm	5000K	80	45°	Ø125xH122mm	Ø100mm



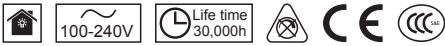
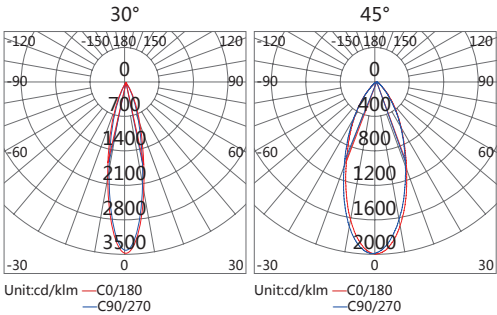
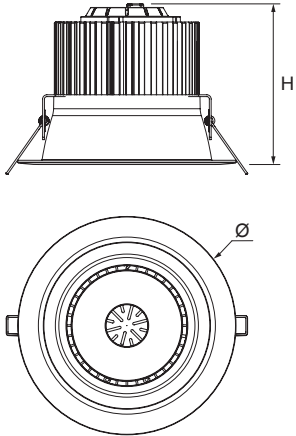
DL1P Series Downlight



Description
Modular design for a complete series of parameters, widely applicable for hotel, home, commercial and office area, etc.

Features

- Deep-recessed light source for better glare controlling.
- Plastic frame with integrative design decreasing the weight for safety insurance.
- External driver design for easy mainetnace, capable of expansion to DALI system.
- Standardized lighting component for easy product expansion, assembly and maintenance.
- Vertical ventilation and heat dissipation system decreasing heat around the light, effectively. decreasing light depreciation and extending the lifespan.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1PA012S5004	16W	1000lm	3000K	80	30°	Ø180xH118mm	Ø150mm
DL1PA012S5001	16W	1150lm	4000K	80	30°	Ø180xH118mm	Ø150mm
DL1PA012S5008	16W	1150lm	5000K	80	30°	Ø180xH118mm	Ø150mm
DL1PA012S5005	16W	1000lm	3000K	80	45°	Ø180xH118mm	Ø150mm
DL1PA012S5009	16W	1150lm	4000K	80	45°	Ø180xH118mm	Ø150mm
DL1PA012S5010	16W	1150lm	5000K	80	45°	Ø180xH118mm	Ø150mm
DL1PA012S530MWV2450	27W	1525lm	3000K	80	30°	Ø180xH133mm	Ø150mm
DL1PA012S540MWV2450	27W	1740lm	4000K	80	30°	Ø180xH133mm	Ø150mm
DL1PA012S550MWV2450	27W	1740lm	5000K	80	30°	Ø180xH133mm	Ø150mm
DL1PA012S530MWV24501	27W	1525lm	3000K	80	45°	Ø180xH133mm	Ø150mm
DL1PA012S540MWV24501	27W	1740lm	4000K	80	45°	Ø180xH133mm	Ø150mm
DL1PA012S550MWV24501	27W	1740lm	5000K	80	45°	Ø180xH133mm	Ø150mm



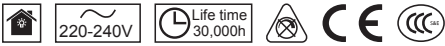
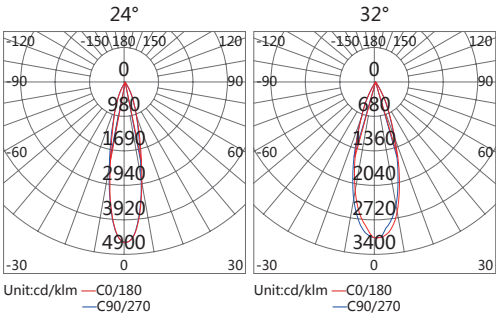
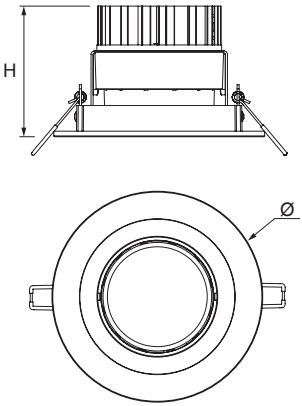
CL2C Series Adjustable Downlight



Description
CL2C Series Adjustable LED Downlight (COB) adopted light modular design, complete range and dimension, various choices of beam angle, flexible combinations, and excellent light color consistency. It is widely used in jewelry display, clothing store,franchised store, hotel, etc.

Features

- Aluminum die-cast with high thermal conductivity, cold header process, heat loss through convection design to enhance the heat dissipation effect.
- COB interchangeable light engine design.
- High color rendering,excellent light color consistency, high luminous efciency up to 90lm/w.
- Reflector design with high reflectance, recessed light source to avoid glare and optional beam angles.
- Adjustable angle makes the lighting distribution more flexible.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL2C0901Y530MWA22501	9W	550lm	3000K	80	24°	Ø152xH94mm	Ø125mm
DL2C0901Y530MWA22502	9W	550lm	3000K	80	32°	Ø152xH94mm	Ø125mm
DL2C0901Y540MWA22501	9W	650lm	4000K	80	24°	Ø152xH94mm	Ø125mm
DL2C0901Y540MWA22502	9W	600lm	4000K	80	32°	Ø152xH94mm	Ø125mm
DL2C1401Y530MWA22501	14W	1250lm	3000K	80	24°	Ø152xH94mm	Ø125mm
DL2C1401Y540MWA22501	14W	1300lm	4000K	80	24°	Ø152xH94mm	Ø125mm
DL2C2101Y530MWA22501	21W	1800lm	3000K	80	24°	Ø152xH94mm	Ø125mm
DL2C2101Y540MWA22501	21W	1950lm	4000K	80	24°	Ø152xH94mm	Ø125mm
DL2C3001Y530MWA22501	27W	2200lm	3000K	80	24°	Ø152xH122mm	Ø125mm
DL2C3001Y540MWA22501	27W	2350lm	4000K	80	24°	Ø152xH122mm	Ø125mm



DL1Q Series Adjustable Downlight

DL1Q Series Adjustable Downlight

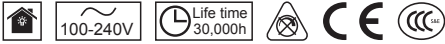
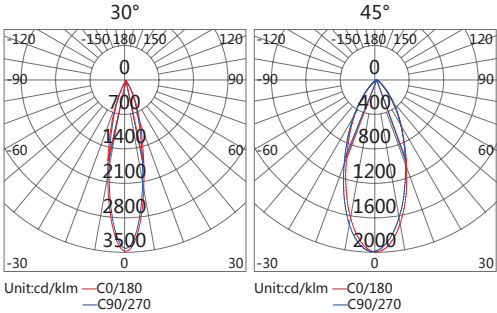
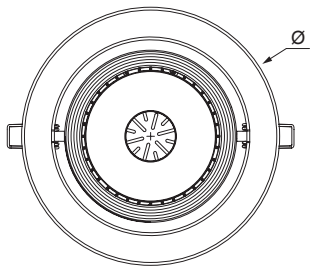
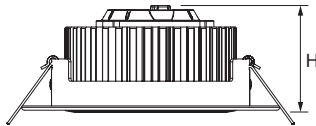


Description

Modular design for a complete series of performance, adjustable angle for flexible lighting requirements, widely applicable for hotel, home, commercial and office area, etc.

Features

- Deep-recessed light source for better glare controlling.
- Plastic frame with integrative design decreasing the weight for safety insurance.
- External driver design for easy mainetnace, capable of expansion to DALI system.
- Standardized lighting component for easy product expansion, assembly and maintenance.
- Vertical ventilation and heat dissipation system decreasing heat around the light, effectively decreasing light depreciation and extending the lifespan.
- Adjustable beam aiming.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1QA006S530MWV24502	11W	600lm	3000K	80	30°	Ø125xH167mm	Ø100mm
DL1QA006S540MWV24502	11W	650lm	4000K	80	30°	Ø125xH167mm	Ø100mm
DL1QA006S550MWV24502	11W	650lm	5000K	80	30°	Ø125xH167mm	Ø100mm
DL1QA006S530MWV24503	11W	600lm	3000K	80	45°	Ø125xH167mm	Ø100mm
DL1QA006S540MWV24503	11W	650lm	4000K	80	45°	Ø125xH167mm	Ø100mm
DL1QA006S550MWV24503	11W	650lm	5000K	80	45°	Ø125xH167mm	Ø100mm
DL1QA006S530MWV2450	14W	728lm	3000K	80	30°	Ø125xH169mm	Ø100mm
DL1QA006S540MWV2450	14W	840lm	4000K	80	30°	Ø125xH169mm	Ø100mm
DL1QA006S550MWV2450	14W	840lm	5000K	80	30°	Ø125xH169mm	Ø100mm
DL1QA006S530MWV24501	14W	728lm	3000K	80	45°	Ø125xH169mm	Ø100mm
DL1QA006S540MWV24501	14W	840lm	4000K	80	45°	Ø125xH169mm	Ø100mm
DL1QA006S550MWV24501	14W	840lm	5000K	80	45°	Ø125xH169mm	Ø100mm

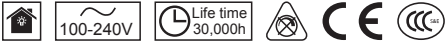
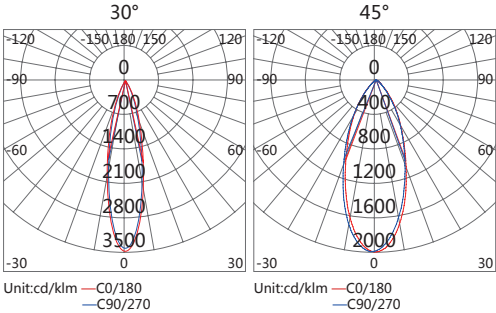
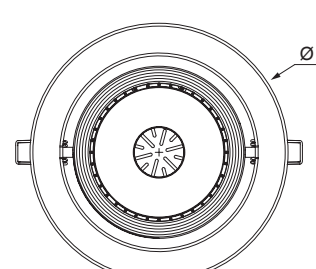
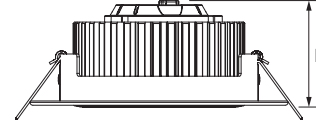


Description

Modular design for a complete series of performance, adjustable angle for flexible lighting requirements, widely applicable for hotel, home, commercial and office area, etc.

Features

- Deep-recessed light source for better glare controlling.
- Plastic frame with integrative design decreasing the weight for safety insurance.
- External driver design for easy mainetnace, capable of expansion to DALI system.
- Standardized lighting component for easy product expansion, assembly and maintenance.
- Vertical ventilation and heat dissipation system decreasing heat around the light, effectively decreasing light depreciation and extending the lifespan.
- Adjustable beam aiming.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1QA012S530MWV24502	16W	1040lm	3000K	80	30°	Ø180xH167mm	Ø150mm
DL1QA012S540MWV24502	16W	1150lm	4000K	80	30°	Ø180xH167mm	Ø150mm
DL1QA012S550MWV24502	16W	1150lm	5000K	80	30°	Ø180xH167mm	Ø150mm
DL1QA012S530MWV24503	16W	1040lm	3000K	80	45°	Ø180xH167mm	Ø150mm
DL1QA012S540MWV24503	16W	1150lm	4000K	80	45°	Ø180xH167mm	Ø150mm
DL1QA012S550MWV24503	16W	1150lm	5000K	80	45°	Ø180xH167mm	Ø150mm
DL1QA012S530MWV2450	27W	1525lm	3000K	80	30°	Ø180xH174mm	Ø150mm
DL1QA012S540MWV2450	27W	1740lm	4000K	80	30°	Ø180xH174mm	Ø150mm
DL1QA012S550MWV2450	27W	1740lm	5000K	80	30°	Ø180xH174mm	Ø150mm
DL1QA012S530MWV24501	27W	1525lm	3000K	80	45°	Ø180xH174mm	Ø150mm
DL1QA012S540MWV24501	27W	1740lm	4000K	80	45°	Ø180xH174mm	Ø150mm
DL1QA012S550MWV24501	27W	1740lm	5000K	80	45°	Ø180xH174mm	Ø150mm



DL1H Series Diffused Downlight

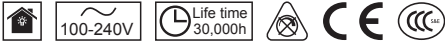
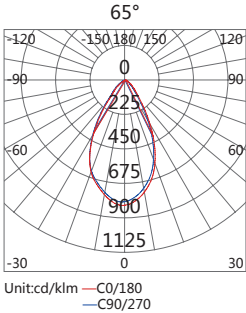
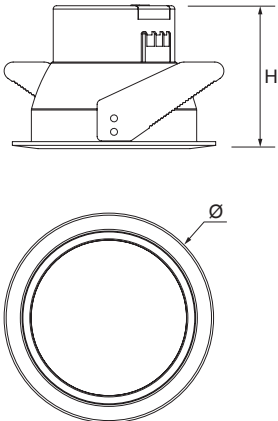
DL1H Series Diffused Downlight



Description
Featuring compact design, good heat dissipation, soft and gentle light, various power and specifications for options, DL1H Series 2.5"/3"Downlight can be widely used in commercial, residential and office, etc.

Features

- Aluminium alloy housing material, electrostatic coating, compact design.
- Unique heat sink design, enlarge heat dissipation area by effectively utilizing the contour of lamp body. Ensure low temperature for LED operation.
- High quality PMMA cover, high light output, soft light, without glare.
- Various power and specifications for options.



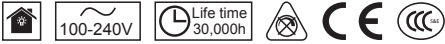
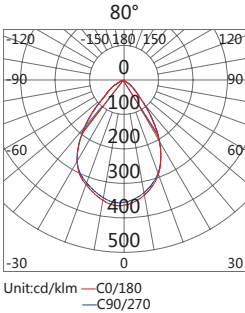
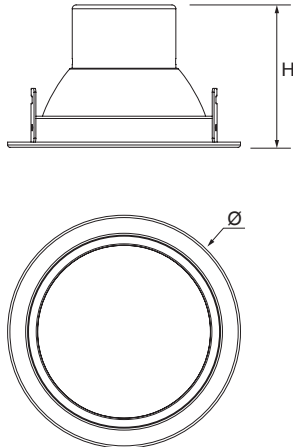
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1H7005S530WHV24501	3W	140lm	3000K	80	65°	Ø70xH60mm	Ø64mm
DL1H7005S540WHV24501	3W	160lm	4000K	80	65°	Ø70xH60mm	Ø64mm
DL1H7005S550WHV24501	3W	160lm	5000K	80	65°	Ø70xH60mm	Ø64mm
DL1H7009S530WHV24502	5W	270lm	3000K	80	65°	Ø90xH64mm	Ø79mm
DL1H7009S540WHV24502	5W	300lm	4000K	80	65°	Ø90xH64mm	Ø79mm
DL1H7009S550WHV24502	5W	300lm	5000K	80	65°	Ø90xH64mm	Ø79mm



Description
Featuring compact design, good heat dissipation, soft and gentle light, various power and specifications for options, DL1H Series 4"/6"/8" downlight can be widely used in commercial, residential and office, etc.

Features

- Aluminium alloy housing material, electrostatic coating, compact design.
- Unique heat sink design, enlarge heat dissipation area by effectively utilizing the contour of lamp body. Ensure low temperature for LED operation.
- High quality PMMA cover, high light output, soft light, without glare.
- Various power and specifications for options.



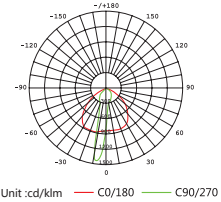
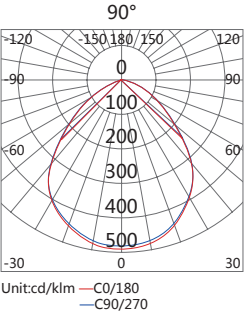
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1H7020S530WHV24501	9.5W	520lm	3000K	80	80°	Ø122xH100mm	Ø103mm
DL1H7020S540WHV24501	9.5W	600lm	4000K	80	80°	Ø122xH100mm	Ø103mm
DL1H7020S550WHV24501	9.5W	600lm	5000K	80	80°	Ø122xH100mm	Ø103mm
DL1H7032S530WHV24501	18.5W	1100lm	3000K	80	80°	Ø185xH126mm	Ø156mm
DL1H7032S540WHV24501	18.5W	1200lm	4000K	80	80°	Ø185xH126mm	Ø156mm
DL1H7032S550WHV24501	18.5W	1200lm	5000K	80	80°	Ø185xH126mm	Ø156mm
DL1H7040S530WHV24501	23W	1260lm	3000K	80	80°	Ø238xH134mm	Ø205mm
DL1H7040S540WHV24501	23W	1350lm	4000K	80	80°	Ø238xH134mm	Ø205mm
DL1H7040S550WHV24501	23W	1350lm	5000K	80	80°	Ø238xH134mm	Ø205mm



DL1M Square Downlight



GS1C Series Downlight

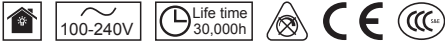
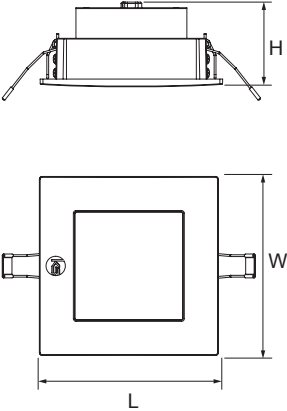


Description

Featured as fashion appearance, soft and gentle light, DL1M series square downlight has wide applications including commercial, office, etc.

Features

- Square shape, easily integrated with indoor space.
- Slice-type heat sink fin design, make lamp lighter.
- High quality PC surface cover, hight light output, soft and gentle light.



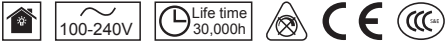
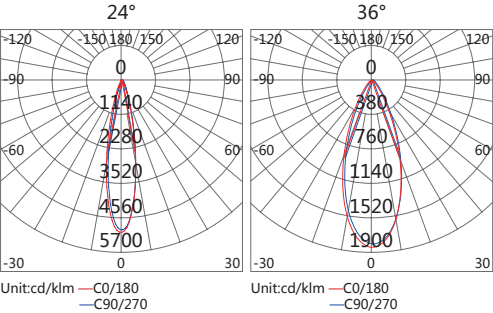
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
DL1M4042S530MWV2450	9W	600lm	3000K	80	90°	L130xW130xH69mm	L120xW120mm
DL1M4042S540MWV2450	9W	700lm	4000K	80	90°	L130xW130xH69mm	L120xW120mm
DL1M4042S550MWV2450	9W	700lm	5000K	80	90°	L130xW130xH69mm	L120xW120mm
DL1MA005	12W	550lm	3000K	80	15x90°	L130xW130xH69mm	L120xW120mm
DL1MA005	12W	650lm	4000K	80	15x90°	L130xW130xH69mm	L120xW120mm
DL1MA005	12W	650lm	5000K	80	15x90°	L130xW130xH69mm	L120xW120mm

Description

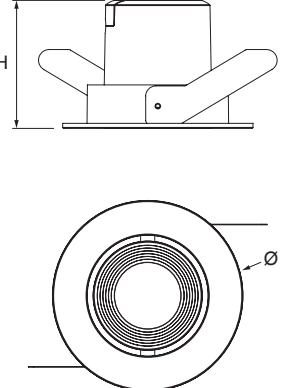
GS1C series LED ceiling light adopts modular design for a complete series of parameters, no glare, different beam angles are available, widely applicable for home decoration, hotel rooms, Jewelry, shop window, counters etc. accent lighting places.

Features

- Optimized heat dissipation design helps dissipate heat more quickly and improve reliability effectively.
- Beam angle different, flexible application.
- Modular design, same dimension could match different powers, diversified application.
- Precise light distribution design, same dimension could match different light distributions, convenient for light distributions matching.
- External driver design, safe and reliable isolated drivers, could work with dimming drivers.



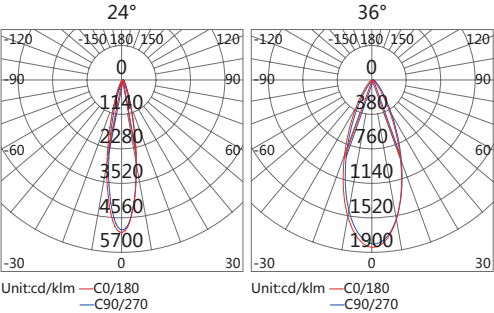
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
GS1C1003S530MWV24501	4W	250lm	3000K	80	24°	Ø90xH64mm	Ø76mm
GS1C1003S540MWV24501	4W	270lm	4000K	80	24°	Ø90xH64mm	Ø76mm
GS1C1003S550MWV24501	4W	270lm	5000K	80	24°	Ø90xH64mm	Ø76mm
GS1C1003S530MWV2450	4W	250lm	3000K	80	36°	Ø90xH64mm	Ø76mm
GS1C1003S540MWV2450	4W	270lm	4000K	80	36°	Ø90xH64mm	Ø76mm
GS1C1003S550MWV2450	4W	270lm	5000K	80	36°	Ø90xH64mm	Ø76mm





GS1C Series Downlight

GS1C Series Downlight

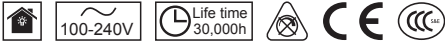
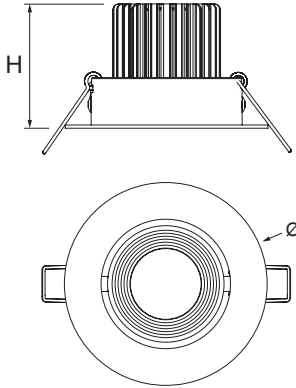


Description

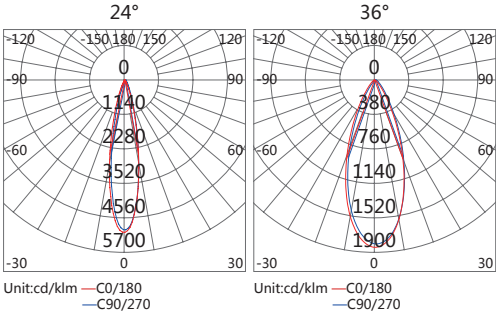
GS1C series LED ceiling light adopts modular design for a complete series of parameters, no glare, different beam angles are available, widely applicable for home decoration, hotel rooms, Jewelry, shop window, counters etc. accent lighting places.

Features

- Optimized heat dissipation design helps dissipate heat more quickly and improve reliability effectively.
- Beam angle different, flexible application.
- Modular design, same dimension could match different powers, diversified application.
- Precise light distribution design, same dimension could match different light distributions, convenient for light distributions matching.
- External driver design, safe and reliable isolated drivers, could work with dimming drivers.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
GS1CA003S530MWV24501	8W	450lm	3000K	80	24°	Ø94xH36mm	Ø76mm
GS1CA003S540MWV24501	8W	460lm	4000K	80	24°	Ø94xH36mm	Ø76mm
GS1CA003S550MWV24501	8W	460lm	5000K	80	24°	Ø94xH36mm	Ø76mm
GS1CA003S530MWV2450	8W	450lm	3000K	80	36°	Ø94xH36mm	Ø76mm
GS1CA003S540MWV2450	8W	460lm	4000K	80	36°	Ø94xH36mm	Ø76mm
GS1CA003S550MWV2450	8W	460lm	5000K	80	36°	Ø94xH36mm	Ø76mm
GS1CA005S530MWV24501	13W	760lm	3000K	80	24°	Ø94xH66mm	Ø76mm
GS1CA005S540MWV24501	13W	780lm	4000K	80	24°	Ø94xH66mm	Ø76mm
GS1CA005S550MWV24501	13W	780lm	5000K	80	24°	Ø94xH66mm	Ø76mm
GS1CA005S530MWV2450	13W	760lm	3000K	80	36°	Ø94xH66mm	Ø76mm
GS1CA005S540MWV2450	13W	780lm	4000K	80	36°	Ø94xH66mm	Ø76mm
GS1CA005S550MWV2450	13W	780lm	5000K	80	36°	Ø94xH66mm	Ø76mm

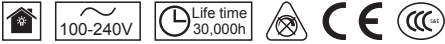
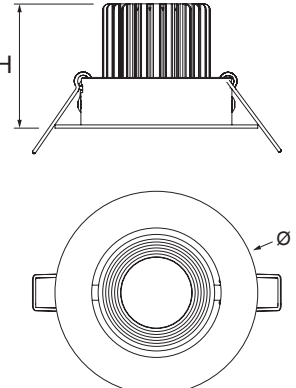


Description

GS1C series LED ceiling light adopts modular design for a complete series of parameters, no glare, different beam angles are available, widely applicable for home decoration, hotel rooms, Jewelry, shop window, counters etc. accent lighting places.

Features

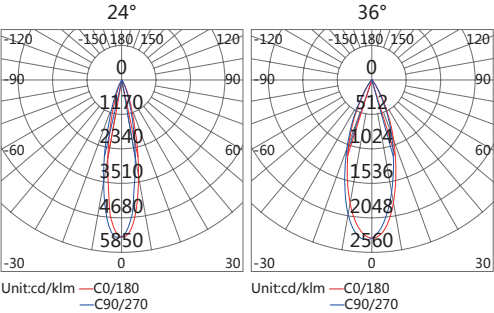
- Optimized heat dissipation design helps dissipate heat more quickly and improve reliability effectively.
- Beam angle different, flexible application.
- Modular design, same dimension could match different powers, diversified application.
- Precise light distribution design, same dimension could match different light distributions, convenient for light distributions matching.
- External driver design, safe and reliable isolated drivers, could work with dimming drivers.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
GS1CA009S530MWV24501	23W	1150lm	3000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA009S540MWV24501	23W	1180lm	4000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA009S550MWV24501	23W	1180lm	5000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA009S530MWV2450	23W	1150lm	3000K	80	36°	Ø134xH94mm	Ø125mm
GS1CA009S540MWV2450	23W	1180lm	4000K	80	36°	Ø134xH94mm	Ø125mm
GS1CA009S550MWV2450	23W	1180lm	5000K	80	36°	Ø134xH94mm	Ø125mm
GS1CA012S530MWV24501	30W	1580lm	3000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA012S540MWV24501	30W	1620lm	4000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA012S550MWV24501	30W	1620lm	5000K	80	24°	Ø134xH94mm	Ø125mm
GS1CA012S530MWV2450	30W	1580lm	3000K	80	36°	Ø134xH94mm	Ø125mm
GS1CA012S540MWV2450	30W	1620lm	4000K	80	36°	Ø134xH94mm	Ø125mm
GS1CA012S550MWV2450	30W	1620lm	5000K	80	36°	Ø134xH94mm	Ø125mm



GS1D Series Downlight

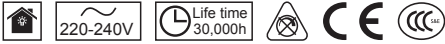
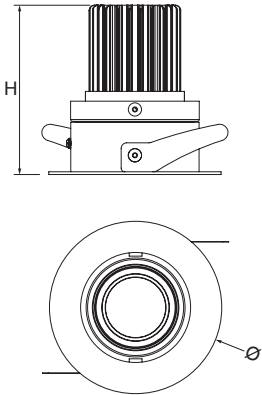


Description

GS1D series LED down light adopts modular design for various styles, smooth appearance, precise beam angle, no glare, adjustable beam aiming for lighting direction, easy to install, widely applicable for commercial chains, household cabinet, Jewelry, cultural relics showroom, exhibition display etc. accent lighting places.

Features

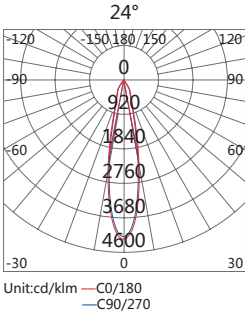
- Novely appearance structure, uniquely shaped, compact and elegant, adopt modular light engine.
- Adopt optimized heat dissipation module, excellent heat dissipation performance.
- Deep cylinder design for anti-dazzle, adjustable 25° degree, enhanced directivity, various lighting performance.
- Imported optics lens creates even and gentle light effect, no halo, gentle visual effect.
- Convenient to install, standard cut hole size, easy replacement.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
GS1D1003S530MWA22501	4W	230lm	3000K	80	24°	Ø94xH63mm	Ø76mm
GS1D1003S530MWA22502	4W	230lm	3000K	80	36°	Ø94xH63mm	Ø76mm
GS1D1003S540MWA22501	4W	250lm	4000K	80	24°	Ø94xH63mm	Ø76mm
GS1D1003S540MWA22502	4W	250lm	4000K	80	36°	Ø94xH63mm	Ø76mm
GS1DA003S530MWA22501	8W	450lm	3000K	80	24°	Ø94xH63mm	Ø76mm
GS1DA003S540MWA22501	8W	500lm	4000K	80	24°	Ø94xH63mm	Ø76mm
GS1DA005S530MWA22501	13W	630lm	3000K	80	24°	Ø94xH93mm	Ø76mm
GS1DA005S530MWA22502	13W	630lm	3000K	80	36°	Ø94xH93mm	Ø76mm
GS1DA005S540MWA22501	13W	700lm	4000K	80	24°	Ø94xH93mm	Ø76mm
GS1DA005S540MWA22502	13W	700lm	4000K	80	36°	Ø94xH93mm	Ø76mm



SL2A Series Track Light

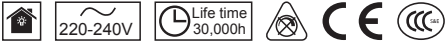


Description

GS1C series LED ceiling light adopts modular design for a complete series of parameters, no glare, different beam angles are available, widely applicable for home decoration, hotel rooms, Jewelry, shop window, counters etc. accent lighting places.

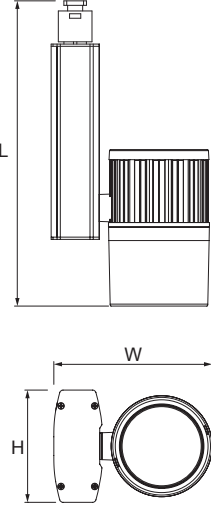
Features

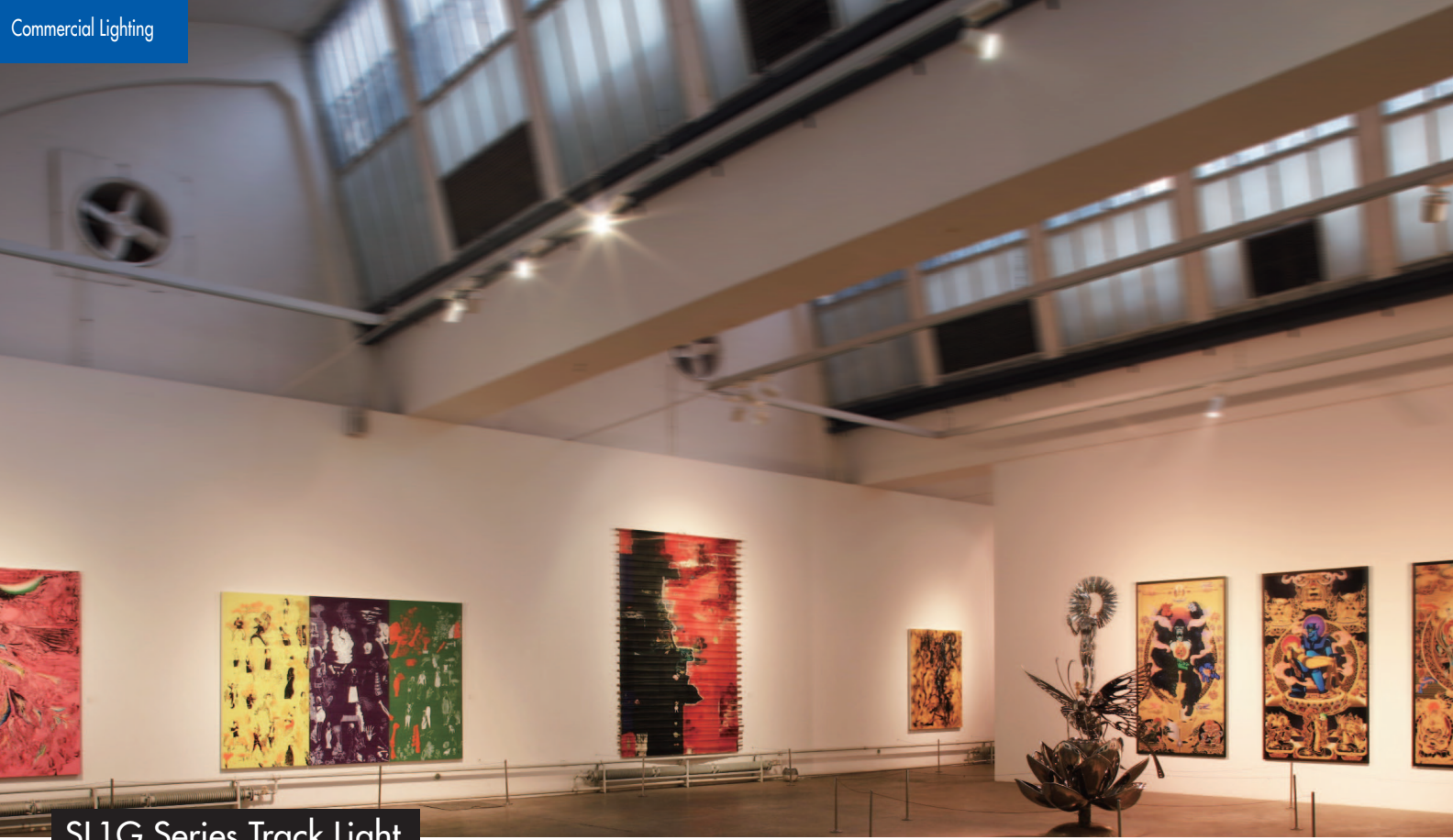
- Optimized heat dissipation design helps dissipate heat more quickly and improve reliability effectively.
- Beam angle adjustable, flexible application.
- Modular design, same dimension could match different powers, diversified application.
- Precise light distribution design, same dimension could match different light distributions.
- External driver design, safe and reliable isolated drivers, could work with dimming drivers.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL2A1401Y530MWA22801	14W	1200lm	3000K	80	24°	Guideway	L273xW141xH100mm
SL2A1401Y540MWA22801	14W	1200lm	4000K	80	24°	Guideway	L273xW141xH100mm
SL2A2101Y530MWA22801	21W	1650lm	3000K	80	24°	Guideway	L273xW141xH100mm
SL2A2101Y540MWA22801	21W	1700lm	4000K	80	24°	Guideway	L273xW141xH100mm
SL2A3001Y530MWA22801	27W	2000lm	3000K	80	24°	Guideway	L273xW141xH100mm
SL2A3001Y540MWA22801	27W	2100lm	4000K	80	24°	Guideway	L273xW141xH100mm

*matching standard three phase track

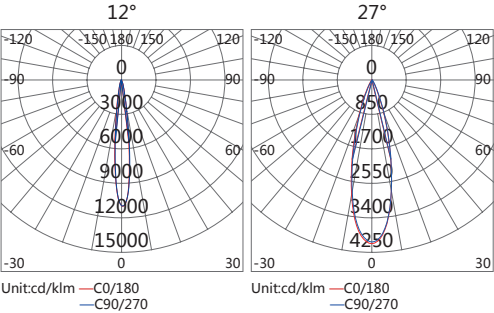
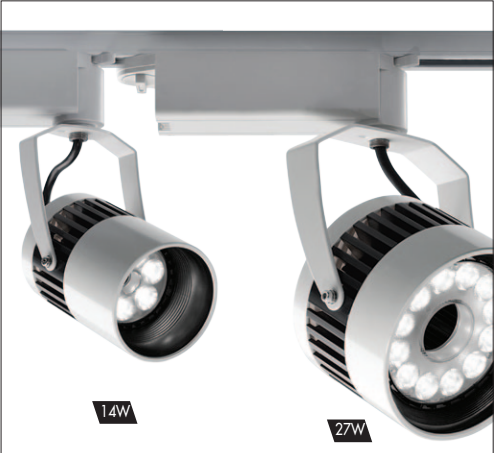




SL1G Series Track Light



SL1F Series General Series Track Light

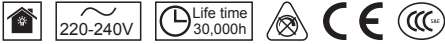
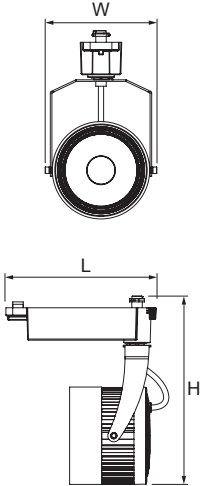


Description

SL1G Series LED Spotlight is characterized by adjustable horizontal and vertical angle, it can be widely used in commercial, hotel, residential and other applications.

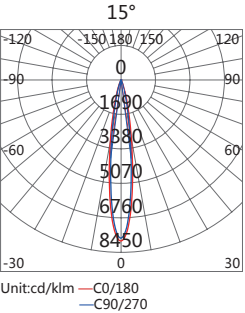
Features

- Light engine module design, good heat dissipation, provide a steady light output.
- Anti-glare design, and dimming.
- High color rendering properties, excellent color consistency and high light efficiency
- 0-350 degree adjustment for horizontal, 0-90 degree adjustment for vertical.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL1GA006S530MWA22801	14W	800lm	3000K	80	12°	Guideway	L189×W94×H194mm
SL1GA006S540MWA22801	14W	850lm	4000K	80	12°	Guideway	L189×W94×H194mm
SL1GA006S530MWA22802	14W	700lm	3000K	80	27°	Guideway	L189×W94×H194mm
SL1GA006S540MWA22802	14W	750lm	4000K	80	27°	Guideway	L189×W94×H194mm
SL1GA012S530MWA22801	27W	1700lm	3000K	80	12°	Guideway	L189×W139×H234mm
SL1GA012S540MWA22801	27W	1800lm	4000K	80	12°	Guideway	L189×W139×H234mm
SL1GA012S530MWA22802	27W	1500lm	3000K	80	27°	Guideway	L189×W139×H234mm
SL1GA012S540MWA22802	27W	1650lm	4000K	80	27°	Guideway	L189×W139×H234mm

*matching standard three phase track

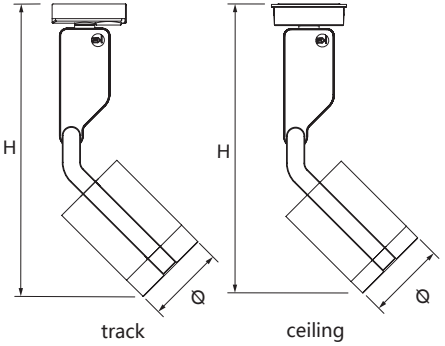


Description

SL1F Series General Module Spotlight is characterized by integrated light source, adjustable horizontal and vertical angle, it can be widely used in commercial, hotel, residential and other applications.

Features

- Aluminium alloy housing, concise tube-type appearance.
- Realize big angle adjustment for horizontal and vertical.
- Integrated light source, combining with optics to create, soft light, effectively reduce the glare.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL1FA006S530SGV24806	15W	690lm	3000K	80	15°	track	Ø85×H315mm
SL1FA006S540SGV24806	15W	825lm	4000K	80	15°	track	Ø85×H315mm
SL1FA006S550SGV24806	15W	825lm	5000K	80	15°	track	Ø85×H315mm
SL1FA006S530SGV24406	15W	690lm	3000K	80	15°	ceiling	Ø85×H315mm
SL1FA006S540SGV24406	15W	825lm	4000K	80	15°	ceiling	Ø85×H315mm
SL1FA006S550SGV24406	15W	825lm	5000K	80	15°	ceiling	Ø85×H315mm

*matching standard double phase track



SL1F Series General Series Track Light



SL1D Series Annular type Track Light

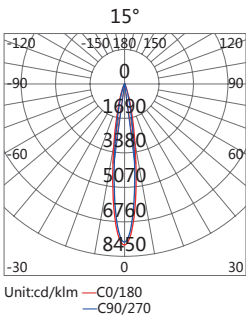
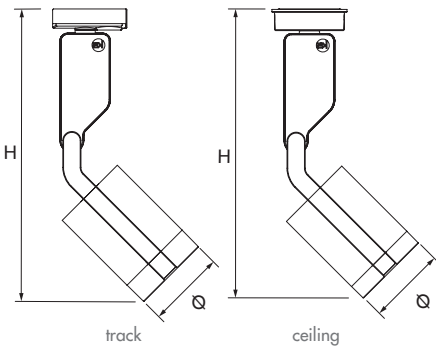


Description

SL1F Series General Module Spotlight is characterized by integrated light source, adjustable horizontal and vertical angle, it can be widely used in commercial, hotel, residential and other applications.

Features

- Aluminium alloy housing, concise tube-type appearance.
- Realize big angle adjustment for horizontal and vertical.
- Integrated light source, combining with optics technology, soft light, effectively reduce the glare.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL1F2001S530SGV2480	20W	900lm	3000K	80	15°	track	Ø85xH323mm
SL1F2001S530SGV2440	20W	900lm	3000K	80	15°	ceiling	Ø85xH323mm

*matching standard double phase track

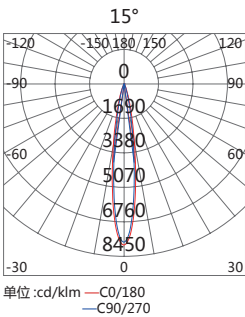
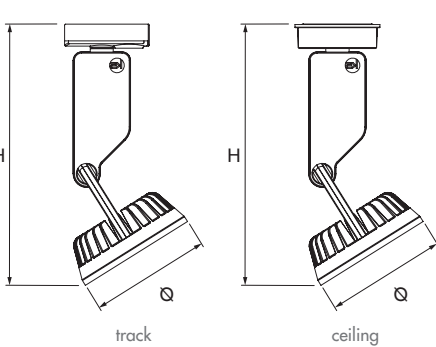


Description

SL1D Series Annular -type Spotlight is characterized by adjustable horizontal and vertical angle, stable lamp performance and applying convection to dissipate heat. It can be widely used in commercial, hotel and other applications.

Features

- Unique Annular -type design, delicate and innovated appearance.
- Apply convection to dissipate heat, stable lamp performance.
- 0-300 degree adjustment for horizontal, 0-90 degree adjustment for vertical.
- Ceiling and track mounting as options.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL1DA006S530MWV2480	15W	690lm	3000K	80	15°	track	Ø115xH233mm
SL1DA006S540MWV2480	15W	825lm	4000K	80	15°	track	Ø115xH233mm
SL1DA006S550MWV2480	15W	825lm	5000K	80	15°	track	Ø115xH233mm
SL1DA006S530MWV2440	15W	690lm	3000K	80	15°	ceiling	Ø115xH233mm
SL1DA006S540MWV2440	15W	825lm	4000K	80	15°	ceiling	Ø115xH233mm
SL1DA006S550MWV2440	15W	825lm	5000K	80	15°	ceiling	Ø115xH233mm

*matching standard double phase track

SL04 Track Light

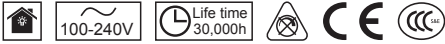
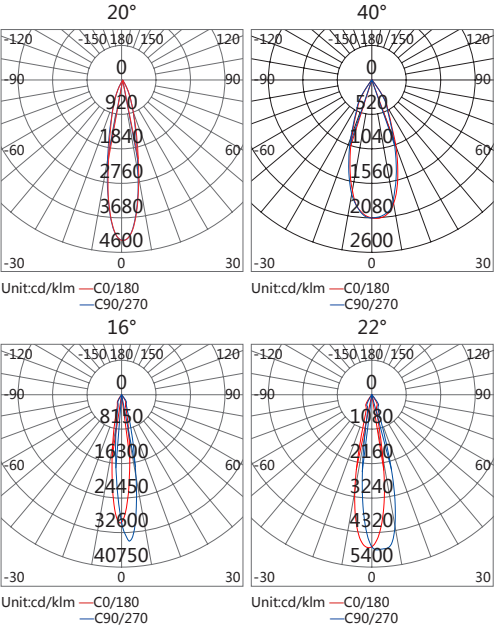
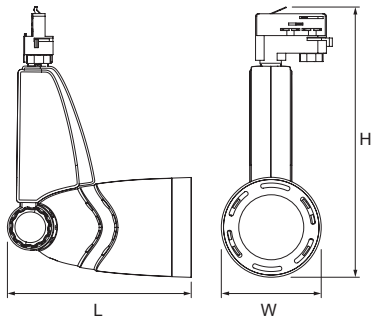


Description

Using COB light source, various beam angle and uniform illumination, it can be widely used in commercial, hotel, residential and other applications.

Features

- Aluminum alloy housing material, concise appearance.
- Precise light distribution, using COB light course, effectively reduce the glare.
- Various size and power.
- High color rendering properties, excellent color consistency and high light efficiency.
- Professional reflector cup, high reflectivity, uniformity light.
- 0-350 degree adjustment for horizontal, 0-90 degree adjustment for vertical.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
SL041501S530MWV24801	15W	1000lm	3000K	80	20°	Guideway	L155xW85xH225mm
SL041501S540MWV24801	15W	1100lm	4000K	80	20°	Guideway	L155xW85xH225mm
SL041501S530MWV24802	15W	1000lm	3000K	80	40°	Guideway	L155xW85xH225mm
SL041501S540MWV24802	15W	1100lm	4000K	80	40°	Guideway	L155xW85xH225mm
SL053001S530MWV24801	30W	1900lm	3000K	80	16°	Guideway	L220xW120xH325mm
SL053001S540MWV24801	30W	2000lm	4000K	80	16°	Guideway	L220xW120xH325mm
SL053001S530MWV24802	30W	1900lm	5000K	80	22°	Guideway	L220xW120xH325mm
SL053001S540MWV24802	30W	2000lm	3000K	80	22°	Guideway	L220xW120xH325mm
SL054501S530MWV24801	45W	2900lm	4000K	80	16°	Guideway	L220xW120xH325mm
SL054501S540MWV24801	45W	3000lm	5000K	80	16°	Guideway	L220xW120xH325mm
SL054501S530MWV24802	45W	2900lm	3000K	80	22°	Guideway	L220xW120xH325mm
SL054501S540MWV24802	45W	3000lm	4000K	80	22°	Guideway	L220xW120xH325mm

*matching standard double phase track

RS9D Series Recessed Spotlight

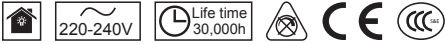
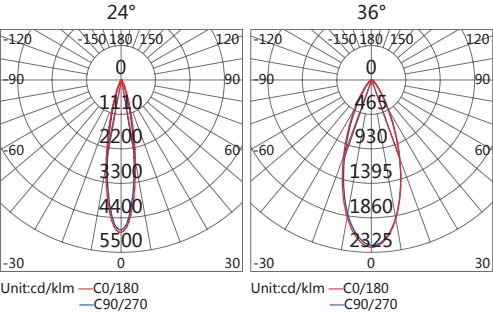
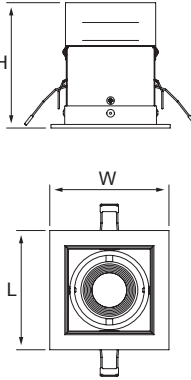


Description

Featured with aluminum alloy housing, adjustable beam aiming, anti-glare, RS9D series LED recessed lamp is widely used in commercial center, clothes shop, super market, show room etc.

Features

- Superior aluminum with solderless joint feature, excellent workmanship.
- Optimized heat dissipation module for faster heat radiating to increase reliability.
- Various choice of angle.
- Modular design, various wattage in one dimension.
- Anti-glare design, soft glow.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS9D0401S530MWA22502	4.5W	260lm	3000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0401S540MWA22502	4.5W	270lm	4000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0401S550MWA22502	4.5W	270lm	5000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0401S530MWA22503	4.5W	240lm	3000K	80	36°	L113xW113xH118mm	L95xW95mm
RS9D0401S540MWA22503	4.5W	250lm	4000K	80	36°	L113xW113xH118mm	L95xW95mm
RS9D0401S550MWA22503	4.5W	250lm	5000K	80	36°	L113xW113xH118mm	L95xW95mm
RS9D0801S530MWV24502	8W	415lm	3000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0801S540MWV24502	8W	460lm	4000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0801S550MWV24502	8W	460lm	5000K	80	24°	L113xW113xH118mm	L95xW95mm
RS9D0801S530MWV24503	8W	415lm	3000K	80	36°	L113xW113xH118mm	L95xW95mm
RS9D0801S540MWV24503	8W	460lm	4000K	80	36°	L113xW113xH118mm	L95xW95mm
RS9D0801S550MWV24503	8W	460lm	5000K	80	36°	L113xW113xH118mm	L95xW95mm

RS9D Series Recessed Spotlight

RS9D Series Recessed Spotlight

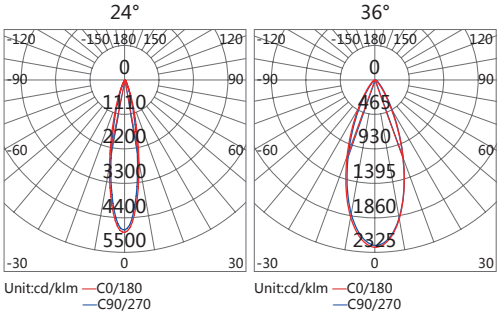


Description

Featured with aluminum alloy housing, adjustable beam aiming, anti-glare, RS9D series LED recessed lamp is widely used in commercial center, clothes shop, super market, show room etc.

Features

- Superior aluminum with solderless joint feature, excellent workmanship.
- Optimized heat dissipation module for faster heat radiating to increase reliability.
- Various choice of angle.
- Modular design, various wattage in one dimension.
- Anti-glare design, soft glow.



	 220-240V	 Life time 30,000h					
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS9D0402S530MWA22502	8W	520lm	3000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0402S540MWA22502	8W	540lm	4000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0402S550MWA22502	8W	540lm	5000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0402S530MWA22503	8W	470lm	3000K	80	36°	L215xW113xH118mm	L195xW95mm
RS9D0402S540MWA22503	8W	480lm	4000K	80	36°	L215xW113xH118mm	L195xW95mm
RS9D0402S550MWA22503	8W	480lm	5000K	80	36°	L215xW113xH118mm	L195xW95mm
RS9D0802S530MWV24502	16W	745lm	3000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0802S540MWV24502	16W	825lm	4000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0802S550MWV24502	16W	825lm	5000K	80	24°	L215xW113xH118mm	L195xW95mm
RS9D0802S530MWV24503	16W	745lm	3000K	80	36°	L215xW113xH118mm	L195xW95mm
RS9D0802S540MWV24503	16W	825lm	4000K	80	36°	L215xW113xH118mm	L195xW95mm
RS9D0802S550MWV24503	16W	825lm	5000K	80	36°	L215xW113xH118mm	L195xW95mm

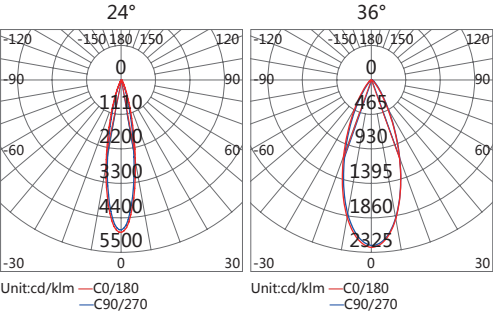


Description

Featured with aluminum alloy housing, adjustable beam aiming, anti-glare, RS9D series LED recessed lamp is widely used in commercial center, clothes shop, super market, show room etc.

Features

- Superior aluminum with solderless joint feature, excellent workmanship.
- Optimized heat dissipation module for faster heat radiating to increase reliability.
- Various choice of angle.
- Modular design, various wattage in one dimension.
- Anti-glare design, soft glow.



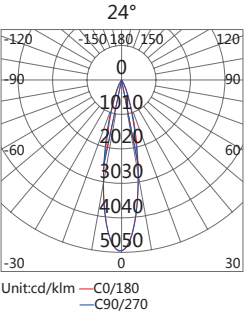
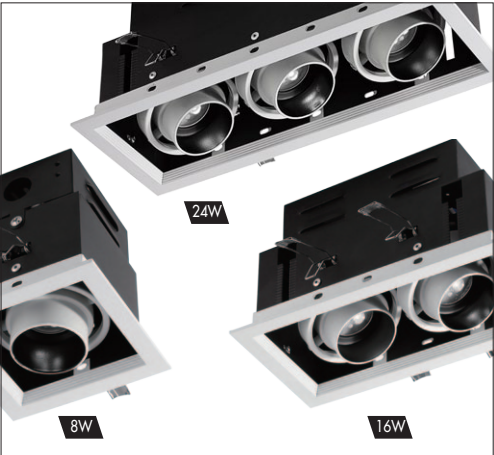
	 220-240V	 Life time 30,000h					
Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS9D0403S530MWV24502	12W	800lm	3000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0403S540MWV24502	12W	830lm	4000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0403S550MWV24502	12W	830lm	5000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0403S530MWV24503	12W	740lm	3000K	80	36°	L301xW113xH118mm	L280xW95mm
RS9D0403S540MWV24503	12W	760lm	4000K	80	36°	L301xW113xH118mm	L280xW95mm
RS9D0403S550MWV24503	12W	760lm	5000K	80	36°	L301xW113xH118mm	L280xW95mm
RS9D0803S530MWV24502	24W	1130lm	3000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0803S540MWV24502	24W	1255lm	4000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0803S550MWV24502	24W	1255lm	5000K	80	24°	L301xW113xH118mm	L280xW95mm
RS9D0803S530MWV24503	24W	1130lm	3000K	80	36°	L301xW113xH118mm	L280xW95mm
RS9D0803S540MWV24503	24W	1255lm	4000K	80	36°	L301xW113xH118mm	L280xW95mm
RS9D0803S550MWV24503	24W	1255lm	5000K	80	36°	L301xW113xH118mm	L280xW95mm



RS9J Series Recessed Spotlight



RS9H Series Recessed Spotlight

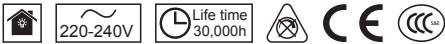
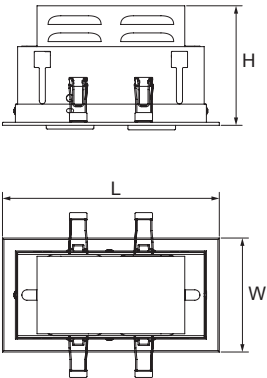


Description

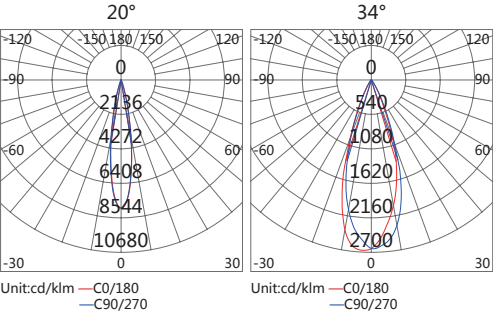
Featured with aluminum alloy housing, high heat conductivity coefficient, durable advanced secondary light distribution, anti-glare, contracted beam and longer life span, RS9J Series LED recessed lamp is widely used in commercial building, department store, exclusive shop, exhibition hall, office building, beauty centre, gourmet restaurant etc.

Features

- Slim bezel with solderless joint feature, high mechanical strength.
- Recessed light source to avoid glare, soft visual effect.
- LED cold light source, accurate light distribution design, good color rendering.
- High quality isolated constant current driver, energy-efficient, safe.
- Embedded clip installation, simple, convenient and flexible, easy to install and maintain.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS9J0801S530MWA22501	8W	400lm	3000K	80	24°	L113×W113×H118mm	L95×W95mm
RS9J0801S540MWA22501	8W	430lm	4000K	80	24°	L113×W113×H118mm	L95×W95mm
RS9J0802S530MWA22501	16W	800lm	3000K	80	24°	L215×W113×H118mm	L195×W95mm
RS9J0802S540MWA22501	16W	850lm	4000K	80	24°	L215×W113×H118mm	L195×W95mm
RS9J0803S530MWA22501	24W	1200lm	3000K	80	24°	L301×W113×H118mm	L280×W95mm
RS9J0803S540MWA22501	24W	1250lm	4000K	80	24°	L301×W113×H118mm	L280×W95mm

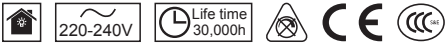
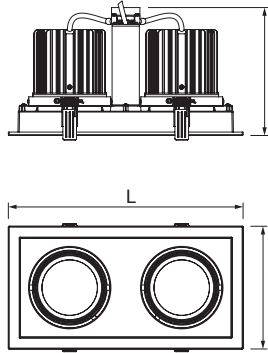


Description

Featured with modular design, optimized heat dissipation, anti-glare, adjustable beam aiming for various applications, RS9H Series LED recessed lamp is widely used in luxury villas, hotel, show room, boutique, cafe etc.

Features

- Distinctive modeling, concise and easy, engine module match.
- Flame retardant material surface casing, optimized heat dissipation module, superior cooling performance.
- Recessed light source to avoid glare, adjustable beam aiming, soft visual effect.
- External driver with isolated constant current feature, available for dimmable driver, simple maintenance.
- Embedded clip installation, convenient, safe and reliable.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size	Dimension
RS9H2101S530MWV24501	21W	1400lm	3000K	80	20°	L144×W144×H170mm	L135×W135mm
RS9H2101S540MWV24501	21W	1500lm	4000K	80	20°	L144×W144×H170mm	L135×W135mm
RS9H2101S530MWV24502	21W	1200lm	3000K	80	34°	L144×W144×H170mm	L135×W135mm
RS9H2101S540MWV24502	21W	1300lm	4000K	80	34°	L144×W144×H170mm	L135×W135mm
RS9H2701S530MWV24501	27W	1750lm	3000K	80	20°	L144×W144×H170mm	L135×W135mm
RS9H2701S540MWV24501	27W	1850lm	4000K	80	20°	L144×W144×H170mm	L135×W135mm
RS9H2701S530MWV24502	27W	1550lm	3000K	80	34°	L144×W144×H170mm	L135×W135mm
RS9H2701S540MWV24502	27W	1650lm	4000K	80	34°	L144×W144×H170mm	L135×W135mm
RS9H2102S530MWA22501	42W	2750lm	3000K	80	20°	L276×W144×H150mm	L135×W260mm
RS9H2102S540MWA22501	42W	2850lm	4000K	80	20°	L276×W144×H150mm	L135×W260mm
RS9H2102S530MWA22502	42W	2400lm	3000K	80	34°	L276×W144×H150mm	L135×W260mm
RS9H2102S540MWA22502	42W	2500lm	4000K	80	34°	L276×W144×H150mm	L135×W260mm
RS9H2702S530MWA22501	54W	3500lm	3000K	80	20°	L276×W144×H150mm	L135×W260mm
RS9H2702S540MWA22501	54W	3600lm	4000K	80	20°	L276×W144×H150mm	L135×W260mm
RS9H2702S530MWA22502	54W	3100lm	3000K	80	34°	L276×W144×H150mm	L135×W260mm
RS9H2702S540MWA22502	54W	3200lm	4000K	80	34°	L276×W144×H150mm	L135×W260mm



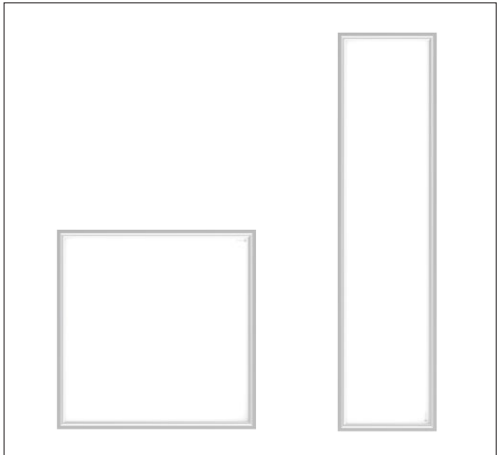
04 Commercial & Office Lighting



RS7G Series Panel Light



SLIMLINE T5 Batten

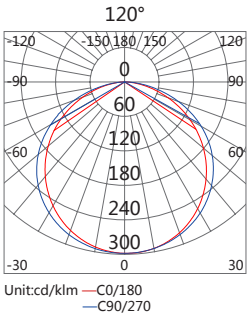
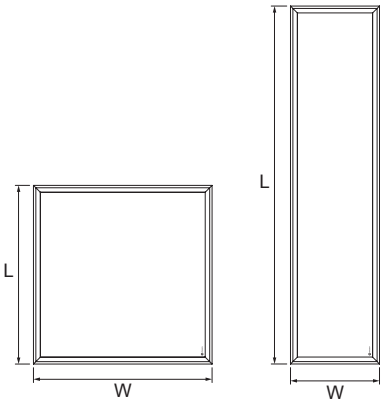


Description

RS7G Series is KINGSUN's new developed panel lights with special designed high transparency light guide and other high quality parts. Strong and reliable anodic anodized aluminum frame to ensure the product quality.. This LED panel light is with low lights glare, evenly light output, which makes people more comfortable when use it.

Features

- Easy installation, it could be surfaced mounted on ceiling, wall and other surface; as well as to be suspended on ceiling.
- High efficient power supply and reliable solution.
- Optimizing light source with soft light and elegant appearance
- Directional or lateral LED arrangement available.
- Full specification with different size to meet different applications.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
RS7G8380N040CGV24501	35W	2870lm	4000K	80	120°	L598xW598xH11.5mm
RS7G8380N050CGV24501	35W	2975lm	5000K	80	120°	L598xW598xH11.5mm
RS7G8380N065CGV24501	35W	2975lm	6500K	80	120°	L598xW598xH11.5mm
RS7G8380N040CGV24502	35W	2870lm	4000K	80	120°	L1198xW298xH11.5mm
RS7G8380N050CGV24502	35W	2975lm	5000K	80	120°	L1198xW298xH11.5mm
RS7G8380N065CGV24502	35W	2975lm	6500K	80	120°	L1198xW298xH11.5mm

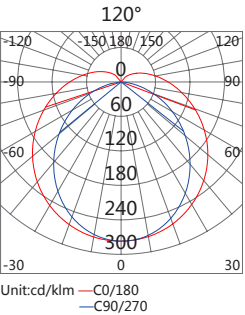
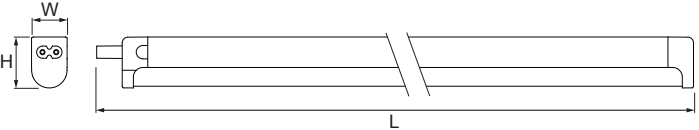


Description

The advantages of SLIMLINE are: no mercury and UV, longer lifespan, durable and environment friendly. Slimline consists of microcontroller, class II, driver IC, high efficiency light source and fire retardant PC material which make instant start, no flickering, consistent color temperature and brightness be controlled; elegant appearance and extraordinary function which is more suitable for indoor applications.

Features

- Efficient and Integrated LED T5 batten is a perfect replacement for traditional T5.
- Luminous efficacy up to 85lm/W, better energy saving.
- Two ends plug-in, and no dark spot maximum connection up to 20 pieces to save the labor and wire costs.
- Easy installation, full installation kits provided.
- Complete range of 1.2m, 0.9m, 0.6m, 0.3m.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
BT1D8046N030MWV2420	4W	360lm	3000K	80	120°	L310xW22xH32mm
BT1D8046N040MWV2420	4W	360lm	4000K	80	120°	L310xW22xH32mm
BT1D8046N050MWV2420	4W	360lm	5000K	80	120°	L310xW22xH32mm
BT1D8072N030MWV2420	8W	720lm	3000K	80	120°	L565xW22xH32mm
BT1D8072N040MWV2420	8W	720lm	4000K	80	120°	L565xW22xH32mm
BT1D8072N050MWV2420	8W	720lm	5000K	80	120°	L565xW22xH32mm
BT1D8096N030MWV2420	12W	1080lm	3000K	80	120°	L865xW22xH32mm
BT1D8096N040MWV2420	12W	1080lm	4000K	80	120°	L865xW22xH32mm
BT1D8096N050MWV2420	12W	1080lm	5000K	80	120°	L865xW22xH32mm
BT1D8144N030MWV2420	16W	1440lm	3000K	80	120°	L1150xW22xH32mm
BT1D8144N040MWV2420	16W	1440lm	4000K	80	120°	L1150xW22xH32mm
BT1D8144N050MWV2420	16W	1440lm	5000K	80	120°	L1150xW22xH32mm



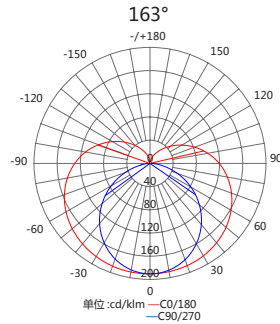
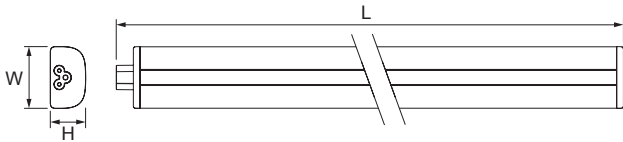
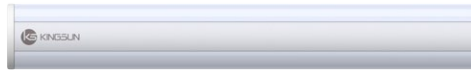
Slimtwin Batten

Description

Slimtwin LED Batten series LED Luminaire has up to 145 ° light distribution, high brightness, seamless connection , easy installation, long service life, instant response, no flicking, and also work with the infrared sensor; It is a new type of multifunctional –fixture, suitable for underground parking, supermarkets, factories and other indoor places to use.

Features

- Light and slim body design, flexible installation, can be adapted to existing interior design.
- With connectors on double end, can cascade up to 8 luminaires.
- Bat-wing light distribution, with larger beam angle.
- Optional infrared sensor, more energy saving, environmental protection, and is very suitable for underground parking lot.
- Integration structure with a full set of installation accessories makes installation easier.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
BT1G8144N040MWV2420	16W	1280lm	4000K	80	163°	Surface Mounting	L580xW45xH26mm
BT1G8144N050MWV2420	16W	1280lm	5000K	80	163°	Surface Mounting	L580xW45xH26mm
BT1G8288N040MWV2420	32W	2560lm	4000K	80	163°	Surface Mounting	L1150xW45xH26mm
BT1G8288N057MWV2420	32W	2560lm	5000K	80	163°	Surface Mounting	L1150xW45xH26mm
BT1G8288N040MWV24201	32W	2720lm	4000K	80	163°	Surface Mounting	L1150xW45xH26mm
BT1G8288N057MWV24201	32W	2720lm	5000K	80	163°	Surface Mounting	L1150xW45xH26mm
BT1G8144N0001	16W	1280lm	4000K	80	163°	Pole Mounting	L580xW45xH26mm
BT1G8144N0002	16W	1280lm	5000K	80	163°	Pole Mounting	L580xW45xH26mm
BT1G8288N0003	32W	2560lm	4000K	80	163°	Pole Mounting	L1150xW45xH26mm
BT1G8288N0004	32W	2560lm	5000K	80	163°	Pole Mounting	L1150xW45xH26mm
BT1G8288N0006	32W	2720lm	4000K	80	163°	Pole Mounting	L1150xW45xH26mm
BT1G8288N0005	32W	2720lm	5000K	80	163°	Pole Mounting	L1150xW45xH26mm



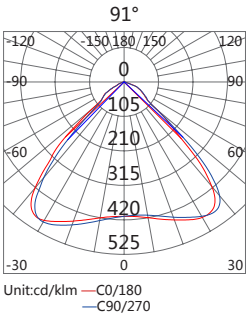
BY2E Series Canopy Light

Description

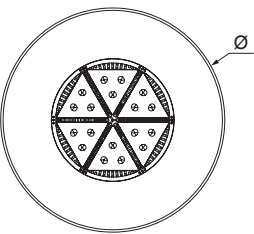
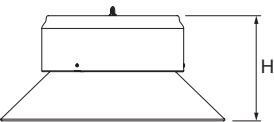
BY2E Series LED Canopy Light uses modular design and sufficient optical system options.With electrically neutral thermal path design, it can be widely used in gas station, warehouse, factory, etc.

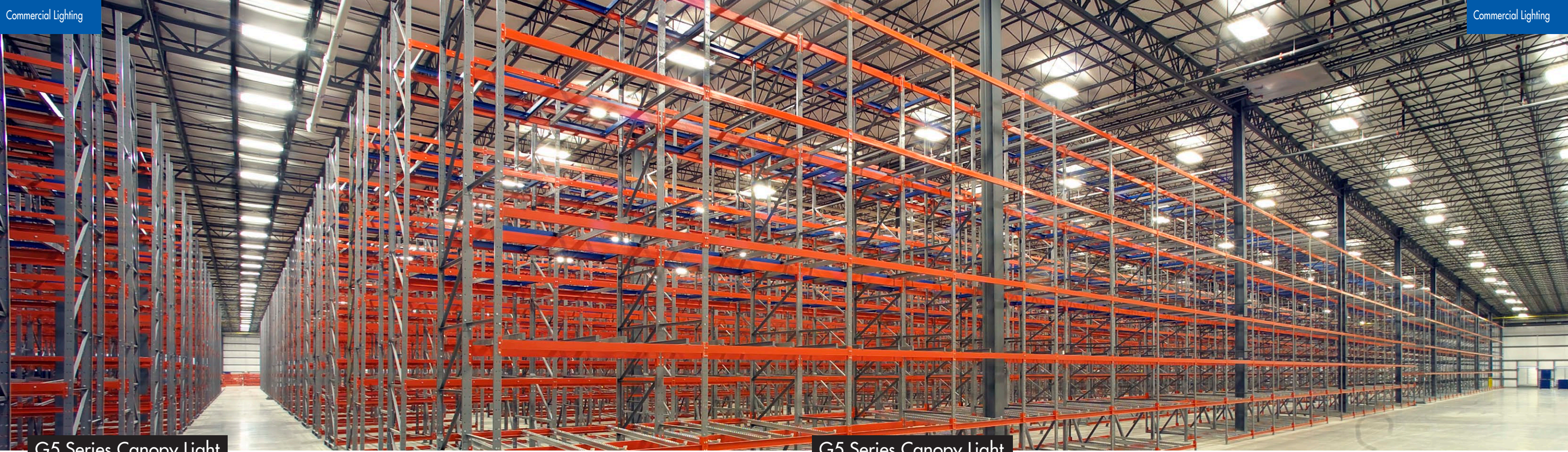
Features

- High efficiency and energy saving, Green and Eco-friendly.
- Special heat sink design. Excellent performance. 3000hr Long lifespan.
- Powercell™ core patent cooling technology to ensure continuous light output and stable color rendering.
- IP65.
- Superior light quality, No flickering.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
BY2E1506S540SGV24301	90W	7200lm	4000K	70	91°	Pendent Mounting	Ø500xH235mm
BY2E1506S550SGV24301	90W	7200lm	5000K	70	91°	Pendent Mounting	Ø500xH235mm
BY2E2106S540SGV24301	130W	11700lm	4000K	70	91°	Pendent Mounting	Ø500xH235mm
BY2E2106S550SGV24301	130W	11700lm	5000K	70	91°	Pendent Mounting	Ø500xH235mm





G5 Series Canopy Light

G5 Series Canopy Light

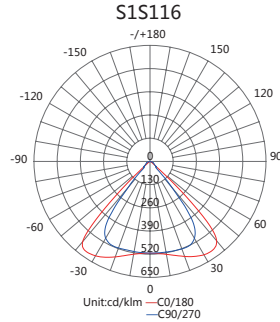


Description

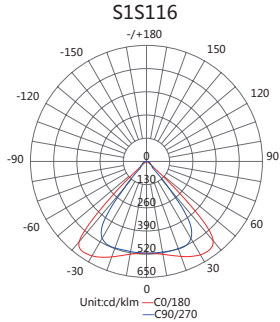
The world first adopting Powercell™ patented technology and elegant optical engine design. Unique structure design required fewer amount of material and reducing the total weight of luminaire. Plug-play structure is convenient for installation/maintenance.

Features

- Unique structure design required fewer amount of material and reducing the total weight of luminaire. Power consumption can be added up or reduced just simply by changing the number of module.
- IP68 module and IP65 whole lamp with excellent Waterproof and dustproof design.
- Accurate light distribution, anti-glaring, uniform light color.
- High lumen output to satisfy different lighting applications.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
BY2D4201S140SGV2730	49W	3980lm	4000K	70	S1S116	Pendent Mounting	L295xW435xH358mm
BY2D4201S150SGV2730	49W	3980lm	5000K	70	S1S116	Pendent Mounting	L295xW435xH358mm
BY2D4202S140SGV2730	95W	7830lm	4000K	70	S1S116	Pendent Mounting	L295xW435xH358mm
BY2D4202S150SGV2730	95W	7830lm	5000K	70	S1S116	Pendent Mounting	L295xW435xH358mm
BY2D4203S140SGV2730	140W	11600lm	4000K	70	S1S116	Pendent Mounting	L405xW435xH358mm
BY2D4203S150SGV2730	140W	11600lm	5000K	70	S1S116	Pendent Mounting	L405xW435xH358mm
BY2D4204S140SGV2730	190W	15800lm	4000K	70	S1S116	Pendent Mounting	L505xW435xH358mm
BY2D4204S150SGV2730	190W	15800lm	5000K	70	S1S116	Pendent Mounting	L505xW435xH358mm
BY2D4205S140SGV2730	240W	20300lm	4000K	70	S1S116	Pendent Mounting	L625xW435xH358mm
BY2D4205S150SGV2730	240W	20300lm	5000K	70	S1S116	Pendent Mounting	L625xW435xH358mm
BY2D4206S140SGV2730	280W	23700lm	4000K	70	S1S116	Pendent Mounting	L735xW435xH358mm
BY2D4206S150SGV2730	280W	23700lm	5000K	70	S1S116	Pendent Mounting	L735xW435xH358mm



Description

BY2E Series LED Canopy Light uses modular design and sufficient optical system options. With electrically neutral thermal path design, it can be widely used in gas station, warehouse, factory, etc.

Features

- High efficiency and energy saving, Green and Eco-friendly.
- Special heat sink design. Excellent performance. 3000hr Long lifespan.
- Powercell™ core patent cooling technology to ensure continuous light output and stable color rendering.
- IP65.
- Superior light quality, No flickering.

Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Installation	Product Size
BY2D4201S140SGV2740	49W	3980lm	4000K	70	S1S116	Ceiling	L295xW435xH112mm
BY2D4201S150SGV2740	49W	3980lm	5000K	70	S1S116	Ceiling	L295xW435xH112mm
BY2D4202S140SGV2740	95W	7830lm	4000K	70	S1S116	Ceiling	L295xW435xH112mm
BY2D4202S150SGV2740	95W	7830lm	5000K	70	S1S116	Ceiling	L295xW435xH112mm
BY2D4203S140SGV2740	140W	11600lm	4000K	70	S1S116	Ceiling	L405xW435xH112mm
BY2D4203S150SGV2740	140W	11600lm	5000K	70	S1S116	Ceiling	L405xW435xH112mm
BY2D4204S140SGV2740	190W	15800lm	4000K	70	S1S116	Ceiling	L515xW435xH112mm
BY2D4204S150SGV2740	190W	15800lm	5000K	70	S1S116	Ceiling	L515xW435xH112mm
BY2D4205S140SGV2740	240W	20300lm	4000K	70	S1S116	Ceiling	L625xW435xH112mm
BY2D4205S150SGV2740	240W	20300lm	5000K	70	S1S116	Ceiling	L625xW435xH112mm
BY2D4206S140SGV2740	280W	23700lm	4000K	70	S1S116	Ceiling	L735xW435xH112mm
BY2D4206S150SGV2740	280W	23700lm	5000K	70	S1S116	Ceiling	L735xW435xH112mm

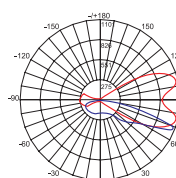


BY2G Series High-Bay



-

Unit: mm



Luminous Intensity Unit : cd/klm
 Lens Code : A4S112
 Apply only to BY2G20XX series

Item No.	Module Qty	LED Initial Flux	Color Temp	Power Efficiency	Power Factor	Net Weight
BY2G2803	03	7100 lm	5028±283K	>91%	>0.95	5.4Kg
BY2G2804	04	9500 lm	5028±283K	>91%	>0.95	6.2Kg
BY2G2805	05	11900 lm	5028±283K	>91%	>0.95	7.0Kg
BY2G2806	06	14200 lm	5028±283K	>91%	>0.95	8.7Kg
BY2G2807	07	16000 lm	5028±283K	>91%	>0.95	9.5Kg
BY2G2808	08	19000 lm	5028±283K	>91%	>0.95	10.3Kg
BY2G2003	03	5100 lm	5028±283K	>91%	>0.95	4.2Kg
BY2G2004	04	6800 lm	5028±283K	>91%	>0.95	4.8Kg
BY2G2005	05	8500 lm	5028±283K	>91%	>0.95	5.4Kg
BY2G2006	06	10200 lm	5028±283K	>91%	>0.95	6.0Kg
BY2G2007	07	11900 lm	5028±283K	>91%	>0.95	7.6Kg
BY2G2008	08	13600 lm	5028±283K	>91%	>0.95	8.2Kg

Example : BY2G High-Bay

3: Pendant 4: Ceiling

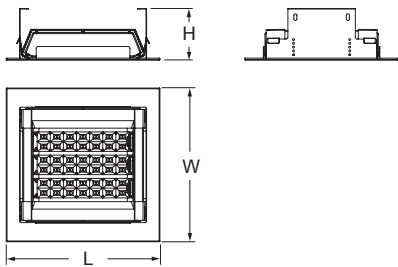


BY2G Series Canopy Light

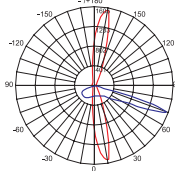


Features

- Aluminum alloy adopted, good corrosion
- resistance with anodized or coating surface, fit ROHS standards.
- Stable performance with built-in chimney effect heat dissipation structure, self-cleaning.
- Patented modular structure to realize power
- serialization by changing module Qty..
- Uniform and soft light could avoid vertigo caused by glaring and also reduce potential
- safety hazards.
- Easy replacement with fast plug-in-out
- connector design.

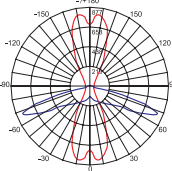


Light Distribution Curve



Luminous Intensity Unit : cd/klm
Lens Code : A2M111

Light Distribution Curve



Luminous Intensity Unit : cd/klm
Lens Code : S1M111



Item NO.	Module Qty	LED Initial Flux	Color Temp	Power Efficiency	Power Factor	Net Weight
BY2G28015	01	2500 lm	5028±283K	>91%	>0.95	4.1Kg
BY2G28025	02	4700 lm	5028±283K	>91%	>0.95	4.9Kg
BY2G28035	03	7100 lm	5028±283K	>91%	>0.95	5.7Kg
BY2G28045	04	9500 lm	5028±283K	>91%	>0.95	6.5Kg
BY2G28055	05	11900 lm	5028±283K	>91%	>0.95	7.3Kg
BY2G28065	06	14200 lm	5028±283K	>91%	>0.95	8.1Kg
BY2G28075	07	16000 lm	5028±283K	>91%	>0.95	8.9Kg

Ordering Info

Example : BY2G Canopy Light

Ordering Code **BY2G** **2803** **S1** **50** **MB** **V27** **5** **0**
1 **2** **3** **4**

1 Light Source	2801: 28W 2802: 56W	2803: 84W 2804: 112W	2805: 140W 2806: 168W	2807: 196W
2 Light Distribution	A2	S1		
3 Color Temp	45: 4503±243K	50: 5028±283K		
4 Housing Color	DG: Dark Grey	MB: Matt Black		

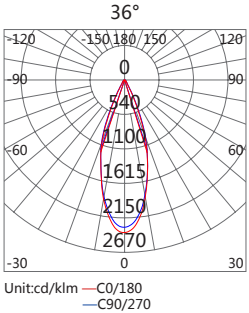
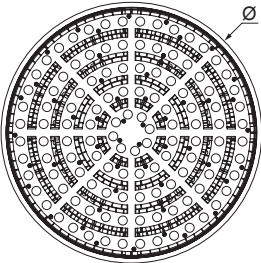
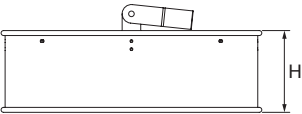


DL1L Series High-Bay



Description
DL1L Series LED Downlight with convection structure greatly enhances thermal efficiency and product reliability; Optional 100W and 200W power suit for high ceiling applications.

- Features**
- Energy-saving, warm white 3000K, more than 90lm/W.
 - Convection structure enhances thermal efficiency, Stable light output.
 - Easy installation and maintenance.
 - Excellent light output, uniform light, high luminance.



Order No	Nominal Power	Luminous Flux	Color Temp	CRI	Beam Angle	Product Size
DL1LA068S5002	100W	9000lm	3000K	80	36°	Ø420xH130mm
DL1L1120S5004	200W	18000lm	3000K	80	36°	Ø420xH130mm

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