



ASIA PACIFIC

FORM & STRUCTURE INC.



cell Lightart

INDOOR / OUTDOOR AREA
LED LIGHT



INDOOR / OUTDOOR AREA
LED LIGHT

Light is a daily presence in our lives.

The relationship between people, light and the environment has always been central to vision and has been developed over the years. The research subjects range from the individual's well-being and perception of spaces, to tackling the issues associated with environmental sustainability.

The Human Light is a light able to follow the individual's flow of behaviours and emotions. It is designed to help achieving psychological well-being and offering new qualities, emotions and awareness to our lives while developing an innovative and responsible vision of the future.

With The Human Light, light becomes a measurable raw material, an active tool to support the self, a way of resuming motivations and emotions. Self-awareness in the relationship between people and light must be interpreted not only as feasible management of light within reach, but above all a priority in design process.



Research activity is constantly committed to developing and adopting lighting systems that pursue the objective of maximum energy efficiency. All project choices focus on a sole objective: to improve people's quality of life and their relationship with the environment. In the sphere of a policy of the reduction of energy consumption and being ahead of the regulatory requirement, there are four areas of action into which commitment is specifically translated:

Eco-Effectiveness

Maximum attention is given to design and manufacturing processes; responsible use of resources, thorough choice of processes and technologies with a view to achieving energy balance.

Long term

Designing thinking to the long term through a careful planning of the entire product life cycle, promoting internal technical training using the experience accrued in sustainability research (CA, analysis of technologies, of processes, etc.) developed with university research centres.

Responsible Consumption

Spreading culture and offer tools for an informed choice (CO₂EQ) and a rational use of light in terms of energy saving and affordability.

Quality

Quality is an essential choice for a more lasting relationship with the product and crucial requirement in the search for authentic environmental innovation.



LCA (Life Cycle)

LCA is a strategic approach used to assess the potential environmental impact of a product during all stages of its life cycle: selection of raw materials, processing, transport and assembly, packaging, distribution, usage, disposal and recycling.





We find ourselves at a time when the evolution of technology offers interesting opportunities for the development of generations of conceptually new products. Nevertheless, in the field of light today technological progress is no longer accessible to everyone; it is more complex and requires skilful interpreters: the designer's creativity must necessarily be measured against that of a specialist team. For this reason, over the years Artemide has equipped itself with a research and development structure where there is space for the most diverse and specialist technical expertise, accredited laboratories and certified quality systems.

On one hand, innovation is delivered in the use of LEDs and emerging light sources, by using materials and innovative production techniques with attention devoted to efficiency and the quality of the performance. On the other hand, research and technological innovation are understood in a humanistic sense with the aim of continually making a contribution towards the quality of life for people and the planet. Artemide's project is both research and culture, starting from the gathering of constant technological innovation and a cultural approach.



The numerous patents for inventions that accompany the development of Artemide's products and the international awards in the field of innovation and sustainability are testament to the persistence of their projects for the future. Innovation is made of people, of their culture and skills, but above all it comes from continuous experimentation and from a shared vision. It is also with a view to this, that the project has been put in place for a new Campus and Laboratory of thought. This building is in the construction phase and can also be seen as an expression of the efforts and the desire of a company to grow according to a holistic and multi-disciplinary approach, pursuing the principles of sustainability and energy efficiency, with the emphasis on research and experimentation.



By changing colour or temperature, light builds emotions and relationships.

The light radiations reaching our eyes are transformed into electric impulses and transmitted to the brain via the optic nerve. From here a series of inputs are originated and transmitted to the entire body. In particular, when the impulses reach the hypothalamus they determine an increase in serotonin, a neurotransmitter that controls moods. When the impulses reach the epiphysis we have an increase in melatonin, a hormone sensitive to the day-night cycle. The consequence of these neurophysiological reactions is a significant mood swing depending on the quantity and quality of light to which an individual is exposed.

Designing light for people means outreaching the purely functional aspects of lighting and embracing a broader dimension, with a new attention towards perceptive experiences. Artemide's knowledge and awareness on this topic led to the implementation of innovative lighting systems. This is associated with the research developed from the 1990s to the present day with universities, research centres and experts in various scientific disciplines (medicine, biology, psychology, anthropology).

Metamorfosi, A.I.s.o. and Tunable White combine technological innovation and attention to people and their psychological needs. They are not products, but ways of creating tunable light settings in order to experience the relationship with light through a conscious and direct interaction.





5 YEARS WARRANTY

Has always provided high quality products. As a result, we are glad to inform you a free 5-year extended warranty, valid only if the product is successfully registered online within two months from the date of purchase.

We can provide 5 years warranty, because:

- We have professional research and development team, has a wealth of experience in the structure design of lamps, as well as the heat dissipation material application and thermal conductivity subject.
 - For the main core part, we adopted the chips and drives all are international famous brand, has a good working performance and quality guarantee.
 - Our factory has a strict production management process and quality control system, to ensure that products are qualified.
 - We are constantly investment in research, development, testing (equipment), to ensure better quality, more stable on the new technology used in our lamps.
- Note: the implementation of quality assurance commitment, according to the rules of international trade, and will be subject to both parties signing the contract agreement.

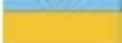
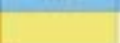
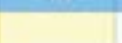

Form(A): Surface Process

Electrostatic Powder Coating			
Luxury White	Sand White	Matt Black	Sand Gray
			

Electroplating			
Bright Chrome	Matt Gold	Bronze	Brass
			

Anodized Oxidation	
Matte Silver	Fog Black
	

Form(B): Chips Color Temperature

Color Temperature			
2700K	3000K	4000K	5000K
			

Form(C): Driver Type & Control System

Driver Type & control system					
Non-Dimmable			Dimmable		
Constant Current	Constant Voltage	Triac/ELV	0/1-10V	DAJ	DMX

Guest Room



Standard Room



Luxury Room



Suit Room



Presidential Suite

The guest room is the core part of the hotel, temporary home of the guests. It has functional spaces: entrance, reception area, lie area, TV background wall table, office desk, cloakroom, tea room, bathrooms etc. Therefore it is necessary to use a variety of types of lamps and lanterns to coordinate the use of the domain.

1. strictly control the beam angle. To combine functional and decorative lighting, each functional area lighting to have a clear distinction between each other and transition. Lighting should not only have the anti-glare function better, but also to ensure proper illumination, in order to achieve the best effect.

2. It requires consistency of color temperature, the light should be soft. Usually choose 2400K-3000K, and CRI should be high (Ra > 80).

3. Lighting fixtures in Lie area require dimming function, adopts single lighting control system. (Triac, 0-10V, etc.)

4. Bath and toilet lamps should have waterproof and moisture proof (IP44 and above), the control device should be located outside bathroom door, the height is limited, so usually use recessed or embedded lighting fixtures.

5. pay attention to the night light and emergency signs (light) position, should avoid the head side of bed so as not to affect the guests sleeping.



ELF series



Classic series



Delicate series



Exquisite series



Fifty series



Precise/Directional series



Focus series



Twins Square/Directional series



Twins Circle/Directional series



Main Lobby



Reception

Leisure Area



Elevator Hallway



The lobby is the hotel's largest and most high visitor flow rate area indoor. The main areas of lighting are: lobby, reception area, leisure waiting area, elevator waiting area, as well as supporting boutique shops and process window, etc..

1. Pay attention to the overall light environment, at the same time, priorities should be clear. Try to keep same color temperature. Usually 2700K-3000K, and different regions should be combined with local illumination light, the brightness adjustment and different beam angle contrast and transition between primary and secondary.

2. To combine functional and decorative lighting. strictly control the angle of light, to choose wide beam angle lamps as the main lighting. Select narrow beam angle lamps on focus lighting. At the same time, should give full consideration to the height of the space and decoration materials reflective, lighting fixtures should not only have the function of anti glare, but also to ensure enough illumination.

3. Have the dimming function is the lobby lighting standard, mainly use dimmable central control system. (DALI, 0-10V, DMX, etc.)

Garton series



Peyton series



Karton series



Newton series



Hutton series



Morton series



Barton series



Lorton series



Ryton series



Hall Way



Corridor

Elevator Hoistway



Stair Passage

Hotel corridors are generally indoor structure, on both sides of the room, because of lacking natural lighting, so the day or night, it needs to use lighting. The main areas to use lighting are: corridor, elevator waiting area, (emergency) stairs, etc.

1. The space height is low, should use recessed mounted or concealed lamps, lighting should not only have the function of anti glare, but also to ensure a certain degree of illumination, to choose the appropriate beam angle, the illumination area can not affect the privacy of the guest room.

2. To keep the consistency of the color temperature in the whole environment, generally choose 2700K-3000K.

3. Hall way public area should be always lit up. According to different time, it requires dimming function mainly use light adjustable central control system (DALI, 0-10V, DMX, etc.)

4. corridors and stairs are equipped with emergency indicator light, at the same time, the staircase requires enough light intensity, usually adopts ceiling lamps.



Peyton series



Karton series



Lutton series



Ryton series



Brilliant Grace series



Brilliant Round series



Brilliant Square series



Subtle series



Elegant series



Excellent series



Wonderful series



Restaurant



All Day Dining



Special Restaurant



Coffee Bar



The dining room is a very important place for guest to eat and communicate. Dining room lighting should focus on atmosphere creating. It requires soft and quiet light. The hotel's restaurant is mainly divided into: all day dining room, characterized restaurant and lounge, etc.. Lighting are generally used in conjunction with decorative lighting, in order to achieve the best effects.

1. It requires very fine level illumination and control of evenness. Use narrow beam angle lamps. To combine functional and decorative lighting, to create private small environment in large open space.
2. It requires consistency of color temperature, the light should be soft. Usually choose 2200K-3000K, adopt lighting fixtures with changeable color temperature.
3. To use lighting fixture with high CRI (Ra>90%), to ensure the foods look good, to enhance the appetite of the guest.
4. The lighting fixtures should be dimmable. To adopt simple dimming system. (Trac, 0-10V, etc.)

Brilliant Grace series



Brilliant Round series



Brilliant Square series



Wonderful series



LED Flexible Strip Light series



Little Black series



Great Black series



Business Area



Boutique

Meeting Room



Gymnasium

Business area is in order to meet the various customers and a variety of functional places of form a complete set in the hotel, in different environment and places need different lighting effects to fit, intensity of illumination requirement is higher, there are four kinds of most common ways of lighting, normal lighting, local lighting, general lighting and special lighting.

1, for the conference hall and a gym, using wide Angle of lamps or diffuse lamps, reasonable position design of lamp, the light environment in the illumination is even, as far as possible close to the average illuminance. The overall color temperature to natural soft, generally choose 3500 k - 5000 k, close to natural light, as far as possible in order to reduce the environment for a long time under the strain.

2, for lighting boutique shops, use local focus lighting, more emphasis on the administrative levels, and high color index for realistic, generally choose 2700 k - 3500 k, create a warm and natural atmosphere

3, on the basis of ensure enough light, added the lamp head, grille, honeycomb to anti-dazzle design, in order to reduce the glare in the region.

4, lamps have dimming function, mainly with the central control the dimming system (commonly used Trac, 0-10 v, DALI, etc.)



Administrative Area



Office Area



Parking Bays



Equipment Room

Administrative region is the hotel supporting area, mainly is convenient operation and management of hotel, and set up the department of the functional resume. Between the office space and equipment for self-use within the hotel area, parking lot is the public area, the ground parking lot and underground parking lot, the focus of the lighting is mainly at the underground parking lot. Requirement in driving the lane without blinding, does not affect the normal driving, parking space illumination is good, convenient parking and ensure personal safety.

1. office equipment and lighting, used more diffuse lamps, the light environment in the illumination uniformity as far as possible, on the basis of ensure enough light, added the lamp hood, grille etc., anti-dazzle design, such as to reduce the glare from within the region.

2. the overall color temperature lighting environment of each area is natural and soft, generally choose 3000 k - 5000 k, as far as possible close to natural light, good consistency and reduce jolty, especially pay attention to the parking lot, the lights of the gateway location transition to natural, to drivers not too big form the sense of vision impact.

3. Thinking of energy saving, lamps can have dimming function, mainly with the central control the dimming system (commonly used DALI, 0 - 10 v, etc.), use internal more grouping type lamp and wiring design.

4. lamps should have waterproof function (IP54 above), and equipped with a certain number of emergency lamps, and emergency signs (lamp).



Thinless Linear Light series



L2002 PA0-04 L2004 PA0-04

Thinless Panel Light series



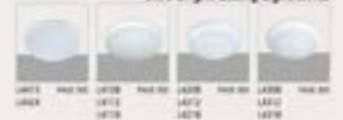
L2000 PA0-01 L2100 PA0-01

Ultra Thin Panel Light series



L2000 PA0-00 L2000 PA0-00 L2100 PA0-00 L2000 PA0-00 L2100 PA0-00

Ultra Bright Ceiling Light series



L4010 PA0-00 L4110 PA0-00 L4210 PA0-00 L4310 PA0-00 L4410 PA0-00

LED T5/T8 Tube & Fixture series



L2100 PA0-04 L2200 PA0-01 L2110 L2110 L2110 L2110 L2110 L2110 L2110 L2110

LED Waterproof Fixture series



L2100 PA0-04 L2200 PA0-04 L2100 L2100 L2110 L2110 L2110 L2110





RECESSED LED SPOT LIGHT

- 020 ELF
- 026 Classic
- 032 Delicate
- 038 Exquisite
- 044 Pithy
- 052 Precise
/Directional

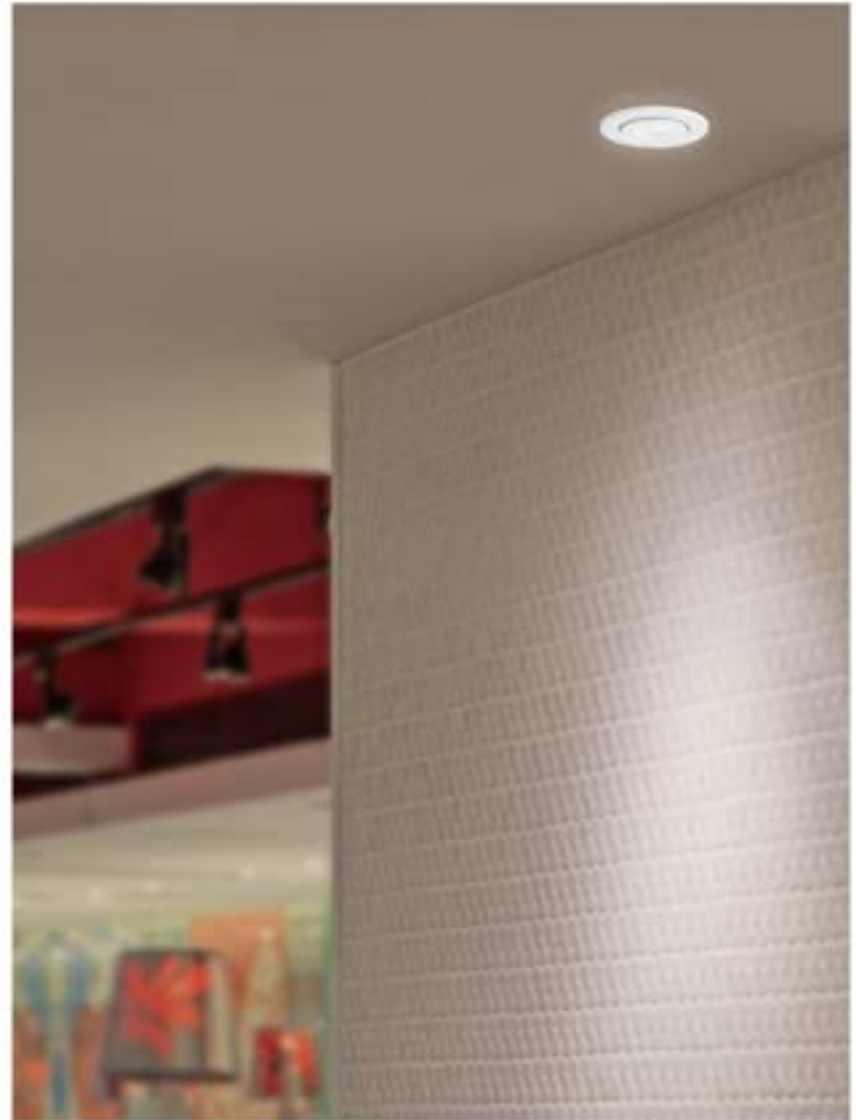
Recessed LED Spot Light / **ELF** series

"ELF" series recessed spot light, delicate light body design, precision narrow Angle of light, used for wine cabinet, small window scope of focus lighting atmosphere.



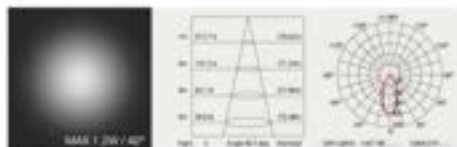
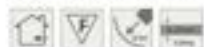
Recessed LED Spot Light / **ELF** series

020 / 021





Heating: Die-casting Aluminum Housing, PC optic lens
Finish: Anodized Dindon/Matte Silver (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 120/90 degree
Gear: Remote & Constant Current Driver(Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 2-4 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 30000h@70% Lumen depreciation

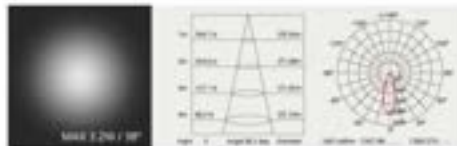
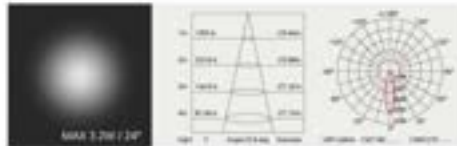


Heating: Die-casting Aluminum Housing, PC optic lens
Finish: Electrostatic Powder Coating (Matte White/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 120/90 degree
Gear: Remote & Constant Current Driver(Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 2-4 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt
Ambient Temperature: -20° ~ +40°
Average life time: 30000h@70% Lumen depreciation

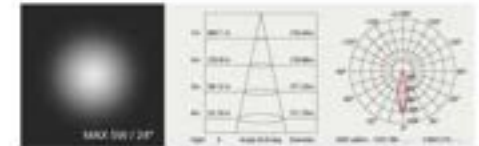




Heating: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Body White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/30 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 9-10 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average life time: 25000h@70% Lumen depreciation



Heating: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Body White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/30 degree
Gear: Remote & Constant Current Driver(Ref. Form C)
Input: 100-240 VAC
Parameter: 130 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree Fix
Ambient Temperature: 20° ~ +40°
Average life time: 25000h@70% Lumen depreciation



"Classic" series recessed spot light, adjustable double trim design, continue to use the classical structure for many years, standard size, high light efficiency, widely used difference scope



Recessed LED Spot Light / Classic series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 24/42 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 170 mA / 30-40 VDC

Protection Class: IP44

Adjustability: 30 Degree TM

Ambient Temperature: -20° ~ +40°

Average life time: 35000hrs@70% Lumen depreciation



Recessed LED Spot Light / Classic series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/24/42 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 250 mA / 30-40 VDC

Protection Class: IP44

Adjustability: 30 Degree TM

Ambient Temperature: -20° ~ +40°

Average life time: 35000hrs@70% Lumen depreciation



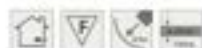




"Delicate" series recessed spot light, and half in deep anti-dazzle design, simple structure, straight under lighting, used for indoor channel area standard lighting places.

Recessed LED Spot Light / Delicate series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



Recessed LED Spot Light / Delicate series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



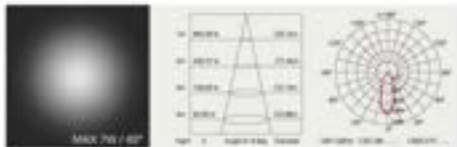
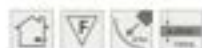


"Exquisite" series recessed spot light, and half in deep anti-dazzle design, simple structure, adjustable light, used for indoor lighting places have directional lighting requirements area.



Recessed LED Spot Light / Exquisite series

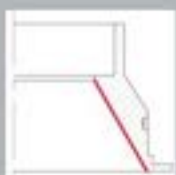
Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Asy White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Asy White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-42 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation







Wash Cup

"Pitby" series recessed spot light , a variety of anti-dazzle structure design (ladder lines, arc cup, wash cup), the lamp body modular combination, direct under the lighting, used for indoor lighting places have higher anti-dazzle required area.



Arc Cup

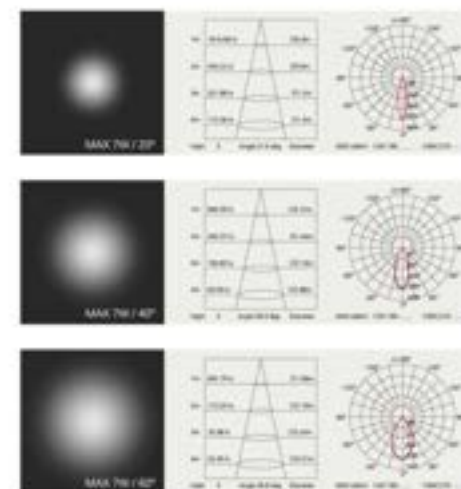


Ladder Line



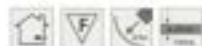
Recessed LED Spot Light / Pithy series

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K (Ref. Form B)
CRi: Ra>80
Beam Angle: 25/45/60 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average Life Time: 35000hrs@70% Lumen Depreciation



Recessed LED Spot Light / Pithy series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fix
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Spot Light / Pithy series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fix
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation







"Precise" series LED spot light, large deep anti-dazzle structure design, the lamp body modular combination, direct down light, adjustable tilt 30 degree, higher anti-dazzle requirements used to indoor main lighting area.

Recessed LED Spot Light / Precise series



Recessed LED Spot Light / Precise series

054 / 055

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>80
Beam Angle: 25/45/60 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 110 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hr@70% Lumen Depreciation



Recessed LED Spot Light / **Precise series**

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 22/40/60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

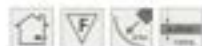
Parameter: 170 mA / 36-42 VDC

Protection Class: IP44

Adjustability: Fixed / 20 Degree Tilt

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@70% Lumen depreciation



Recessed LED Spot Light / **Precise series**

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/30/40 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 310 mA / 36-42 VDC

Protection Class: IP44

Adjustability: Fixed / 20 Degree Tilt

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@70% Lumen depreciation



Recessed LED Spot Light / **Precise series**

"Precise" series directional wall washer light, large deep anti-dazzle structure design, the lamp body modular combination, directional oblique type but the light, used for indoor lighting places have higher anti-dazzle requirements focus lighting area.



Recessed LED Spot Light / **Precise series**

058 / 059

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K(Ref. Form B)
CRi: Ra>80
Beam Angle: 20/40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K(Ref. Form B)
CRi: Ra>80
Beam Angle: 20/40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 500 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation







RECESSED LED DOWN LIGHT

064 Focus

076 Twins Square

/Directional

088 Twins Circle

/Directional

"Focus" series recessed down light, single ring in deep anti-dazzle structure design, the lamp body modular combination, small aperture light, with toughened glass and waterproof silicone ring, adjustable Angle, but is given priority to with straight down type lighting, used to indoor lighting places, such as the bathroom, western restaurant, etc., have higher anti-dazzle requirements of local lighting area



Recessed LED Down Light / Focus series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

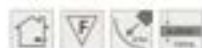
Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree TR, 355 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Focus series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree TR, 355 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@10% Lumen depreciation



066 / 067



Recessed LED Down Light / Focus series



Recessed LED Down Light / Focus series



With Trim



Trimless



"Focus" series recessed down light, double ring in deep anti-dazzle structure design, the lamp body modular combination, small aperture of light, the inner ring can rotate 353 degrees, 30 degrees adjustable Angle, used to indoor lighting places, there is a requirement for higher anti-dazzle local lighting area wash wall light



Recessed LED Down Light / Focus series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

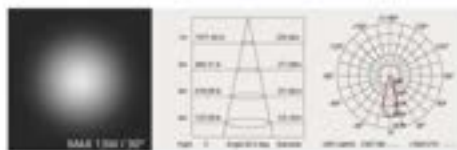
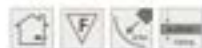
Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Focus series

072 / 073

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

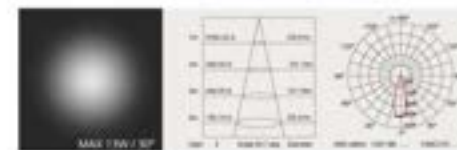
Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Focus series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

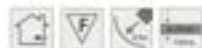
Parameter: 350 mA / 30-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 35000hr@70% Lumen depreciation



Recessed LED Down Light / Focus series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

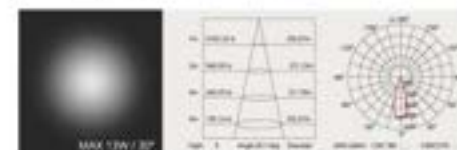
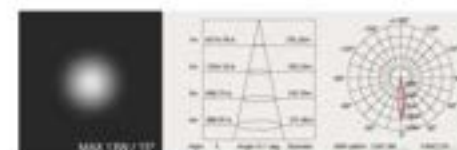
Parameter: 350 mA / 30-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 35000hr@70% Lumen depreciation

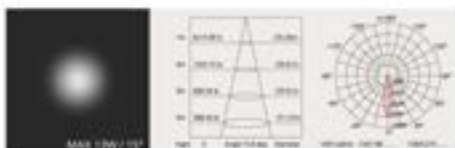
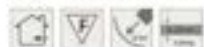




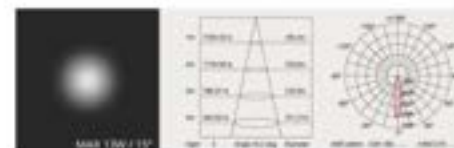
"Twins square" series recessed trimless down light, deep anti-dazzle structure design, the lamp body modular combination, second reflected light, the inner ring can rotate 355 degrees to adjust, 35 degrees adjustable Angle, used to indoor lighting places, have higher anti-dazzle and control requirements of lighting area light.



Heating: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 150/270 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 250 mA / 35-40 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt, 355 Degree rotation
Ambient Temperature: 20° ~ +40°
Average life time: 25000h@70% Lumen depreciation

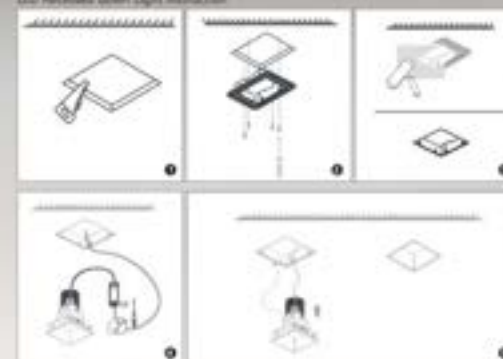


Heating: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 150/270 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 250 mA / 35-40 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt, 355 Degree rotation
Ambient Temperature: 20° ~ +40°
Average life time: 25000h@70% Lumen depreciation





LED Recessed down Light instruction





"Twins square" series recessed directional wall washer light, deep anti-glare structure design, the lamp body modular combination, secondary reflection light, supplement stripes optical glass. Applicable to indoor lighting places, have higher anti-glare and control requirements of lighting area light.

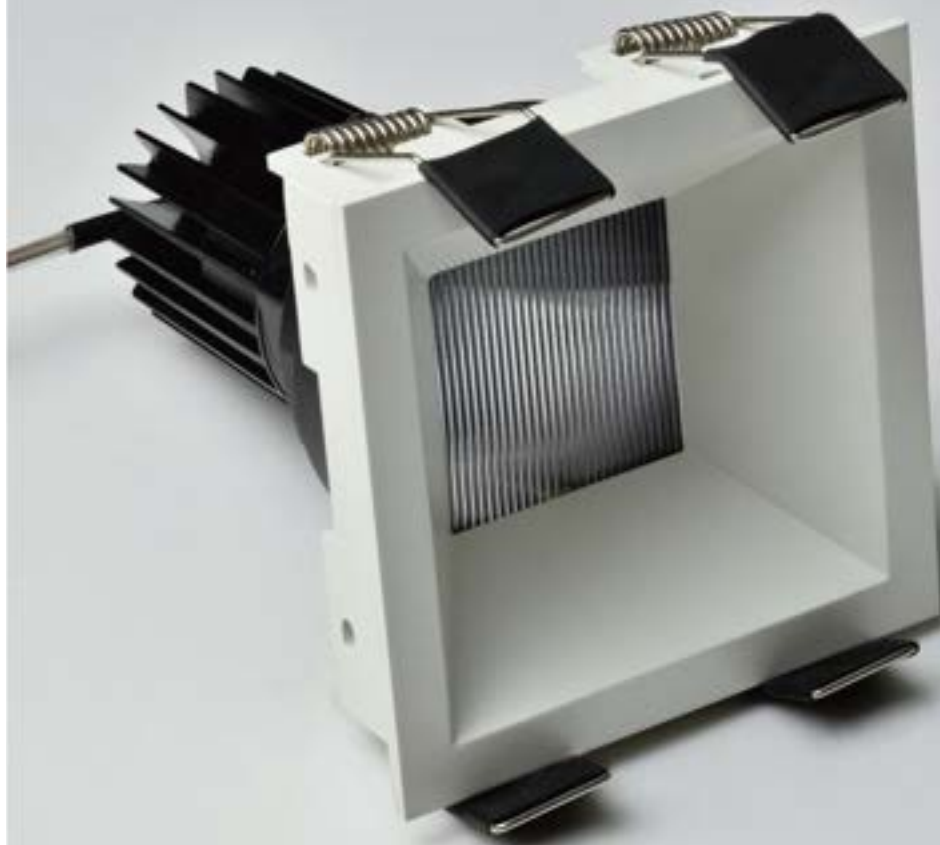


Housing: Die-casting Aluminum Housing, PC frosted reflector
Hole: Electronic Powder Coating Body White (Ref. Form A)
Color Temperature: 3000K/4000K/5000K/6000K/7000K/8000K/9000K/10000K
CR: 50-60
Beam Angle: 75x45 / 35x50 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240VAC
Parameter: 350mA / 26-40VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000h@70% Lumen depreciation



	DS4 DS5	Dimension (LxWxH)
	571128	200mm x 200mm x 40mm
	Power: 900 lm	
	Power: MAX 13W	





Housing: Die-casting Aluminum Housing, PC Vented Reflector
Finish: Electrostatic Powder Coating Razy White Ref. Item A1
Color Temperature: 3000K Ref. Item B1
CR: Ra>81
Beam Angle: 18/30 degree
Gear: Remote & Constant Current Driver Ref. Item C1
Input: 100-240 VAC
Parameter: 320 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: 23° ~ +41°
Average life time: 30000h@70% Lumen depreciation



	COM QWP	Dimension (mm)
	57113B	
	Beam Size: 900 lm	
	Power: MAX 13W	



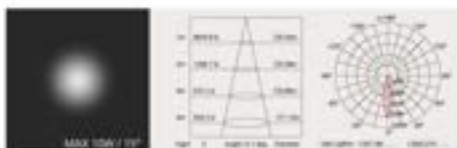
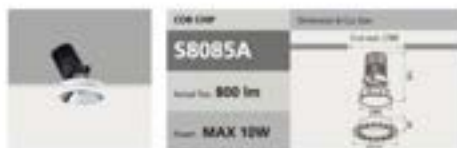


"Twins Circle" series recessed indirect wall washer light, in deep anti-backscatter structure design, the lamp body modular combination, small aperture light, second-reflected light, the inner ring can rotate 255 degrees to adjust, with 25 degree tilt. Applicable to indoor lighting places, have higher anti-backscatter and control requirements of lighting area light.



Recessed LED Down Light / Twins Circle series

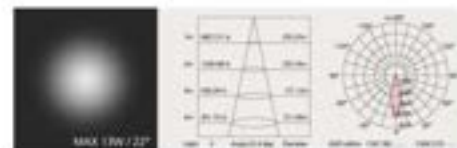
Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 110/120 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° - +45°
Average life time: 35000hr@70% Lumen depreciation



Recessed LED Down Light / Twins Circle series

090 / 091

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 120/130 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° - +45°
Average life time: 35000hr@70% Lumen depreciation





Recessed LED Down Light / Twins Circle series



Recessed LED Down Light / Twins Circle series

094 / 095



"Twins Circle" series recessed washing wall light, in deep anti-glare structure design, the lamp body modular combination, small aperture light, second reflected light, the inner ring can rotate 355 degrees to adjust, 35 degrees adjustable Angle. Applicable to indoor lighting places, have higher anti-glare and control requirements of lighting area light.

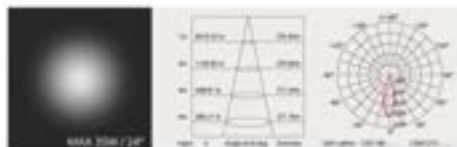
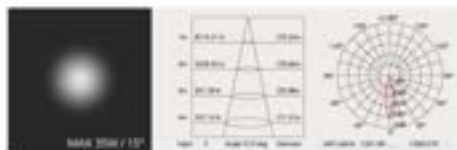
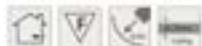
Down Light Efficiency

Wall Washer Light Efficiency

Recessed LED Down Light / Twins Circle series

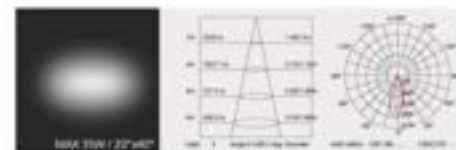


Housing: Die-casting Aluminum housing, PC chromed 1st Reflector, Aluminum polished & chromed 2nd Reflector.
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 900 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree tilt
Ambient Temperature: -20° ~ +40°
Average life time: 25000hr@10% Lumen depreciation



Recessed LED Down Light / Twins Circle series

096 / 097



Housing: Die-casting Aluminum housing, PC chromed 1st Reflector, Aluminum polished & chromed 2nd Reflector. With ultra glass diffuser.
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 23x40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 900 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt
Ambient Temperature: -20° ~ +40°
Average life time: 25000hr@10% Lumen depreciation





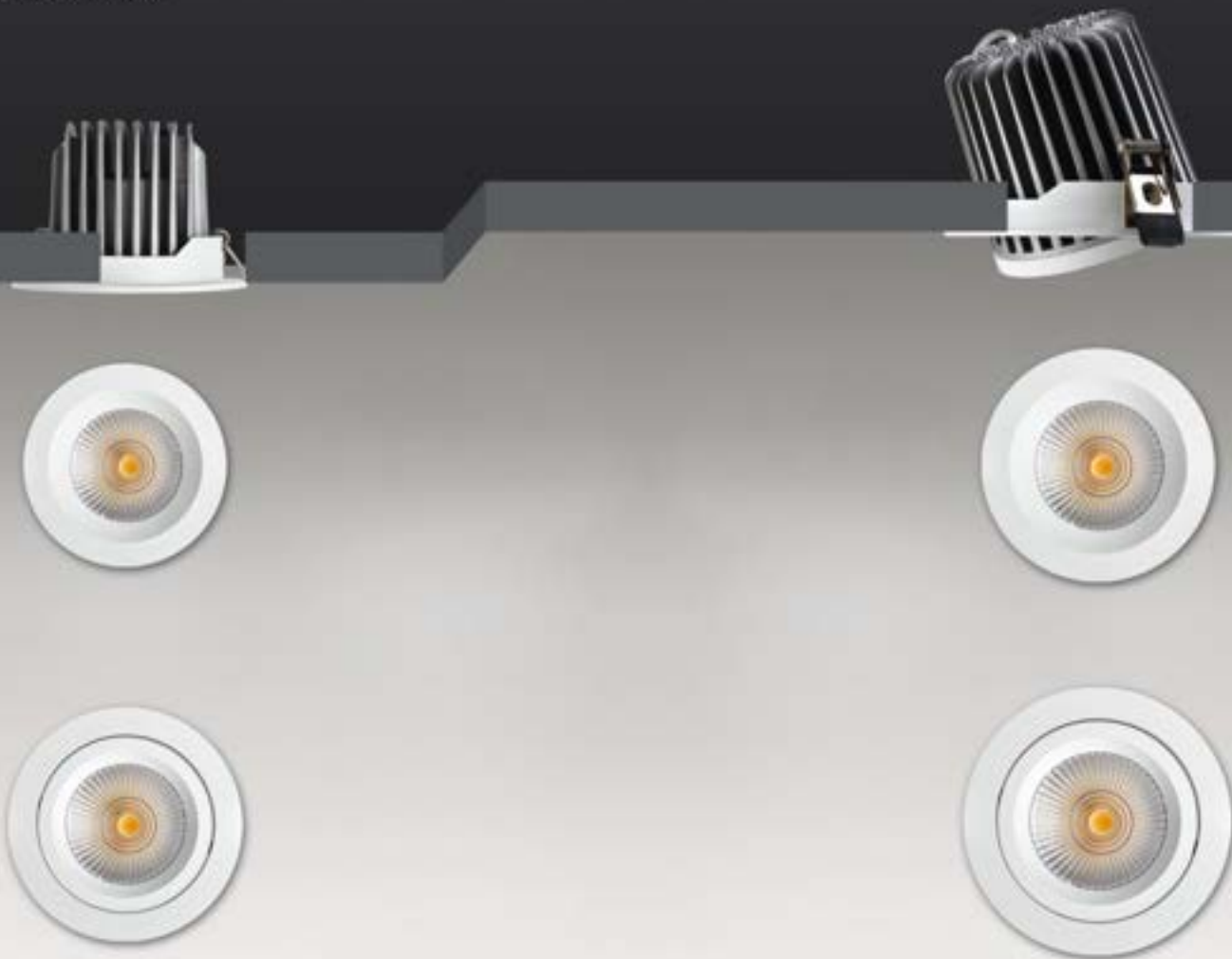
RECESSED LED DOWN LIGHT

- 100 Garton
- 108 Peyton
- 114 Kerton
- 124 Newton
- 130 Hutton
- 134 Morton
- 142 Barton
- 159 Lotton
- 154 Ryton

Recessed LED Down Light / Garton series

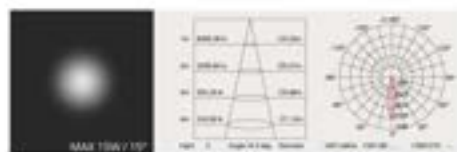
100 / 101

"Garton" series recessed down light, full in deep anti-dazzle structure design, the lamp body modular combination, full diameter light, straight down type/adjustable light Angle. Used for indoor lighting places, there is a requirement for high intensity of illumination lighting area.



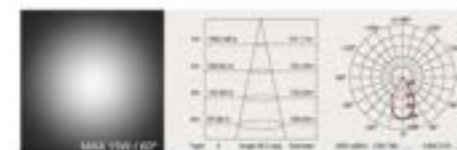
Recessed LED Down Light / Garton series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electroless Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/40/60 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 400 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° - +40°
Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Garton series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electroless Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/40/60 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 400 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree SW
Ambient Temperature: -20° - +40°
Average life time: 35000hrs@10% Lumen depreciation



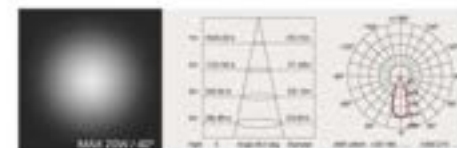
Recessed LED Down Light / Garton series

Housing: Die-casting Aluminum Housing, PC chromed reflector
Finish: Electroless Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 320 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Garton series

Housing: Die-casting Aluminum Housing, PC chromed reflector
Finish: Electroless Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/42 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 320 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree TM
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation







"Peyton" series recessed down light, half in deep anti-dazzle structure design, the lamp body modular combination, arc side ring, full diameter straight down type lighting. Used for indoor lighting places, there is a requirement for high intensity of illumination of public lighting area.

Recessed LED Down Light / Peyton series

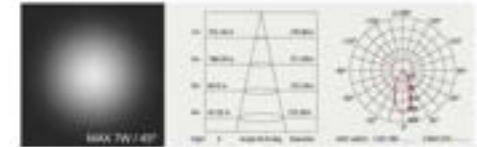


Recessed LED Down Light / Peyton series

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 45 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average Life Time: 35000hrs@70% Lumen Depreciation

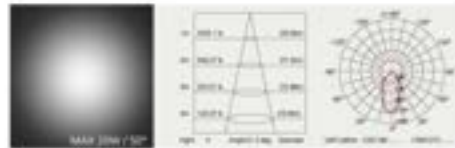


110 / 111

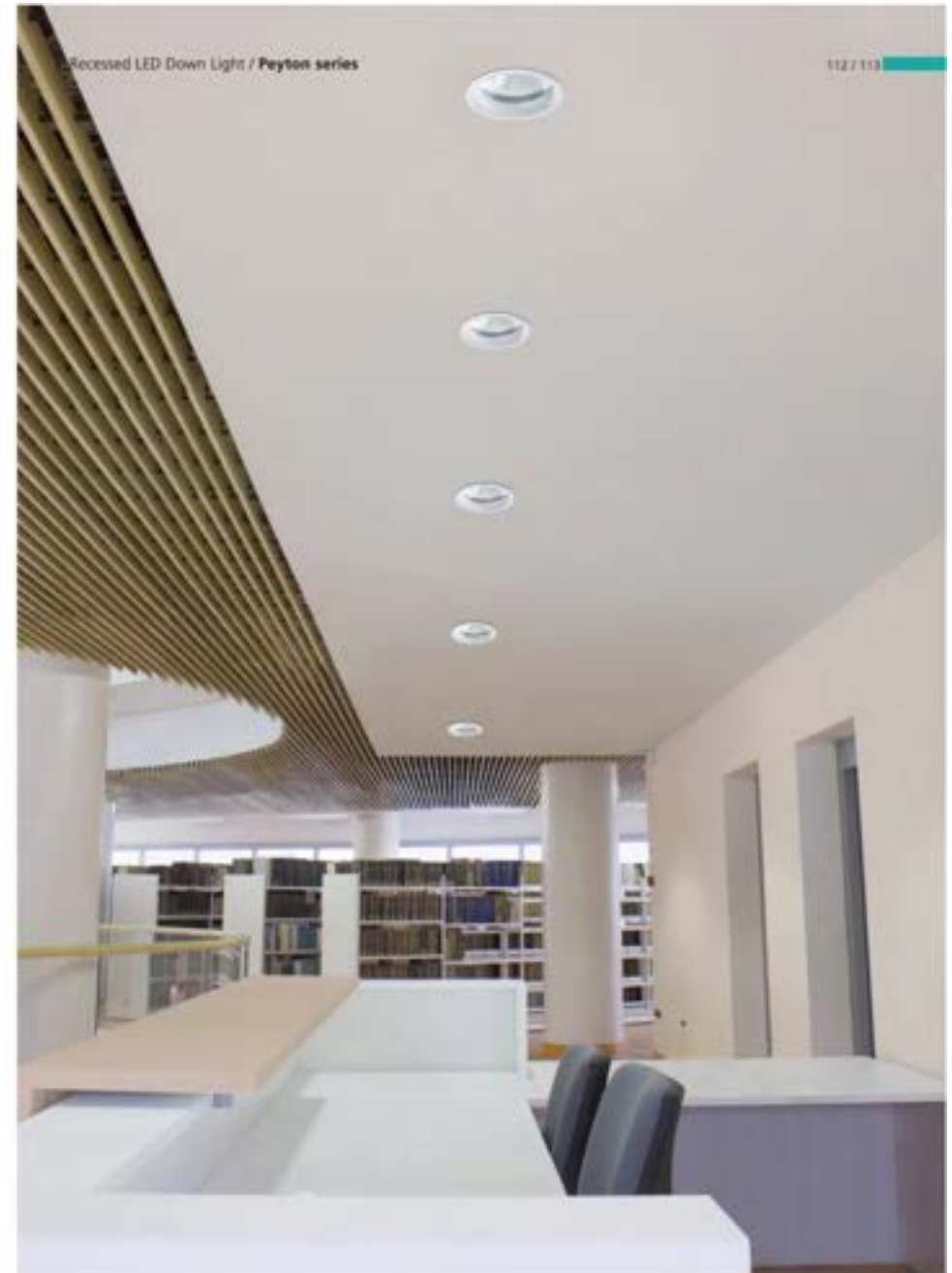


Recessed LED Down Light / Peyton series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>87
Beam Angle: 50 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 120mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000h@10% Lumen depreciation



Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>87
Beam Angle: 50 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000h@10% Lumen depreciation



Recessed LED Down Light / Peyton series



*Kerton series recessed down light, half in deep anti-dazzle structure design, the lamp body modular combination, flat bevel edge ring, full diameter straight down type lighting. IP54 protection grade, Used for indoor lighting places, have a higher intensity of illumination requirements or public lighting area of the damp environment.



Recessed LED Down Light / Karton series

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K(Ref. Form B)
CR: Ra>83
Beam Angle: 15 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° - +40°
Average life time: 35000hr@70% Lumen Depreciation



Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K(Ref. Form B)
CR: Ra>83
Beam Angle: 15 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 250 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° - +40°
Average life time: 35000hr@70% Lumen Depreciation





Recessed LED Down Light / Karton series

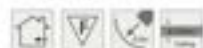
Housing: Die-casting Aluminum housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRi: Ra>82
Beam Angle: 15 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 320 mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation



Recessed LED Down Light / Karton series

120 / 121

Housing: Die-casting Aluminum housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRi: Ra>82
Beam Angle: 15 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation



Housing: Die-casting Aluminum housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRi: Ra>82
Beam Angle: 15 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 1050 mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@10% Lumen depreciation







"Newton" series recessed waterproof down light, half in deep anti-dazzle structure design, precision waterproof device configuration, IP65 protection grade, full diameter straight down type out the light. Used for indoor and outdoor lighting, with high intensity of illumination demands and protection grade of damp lighting area.



Recessed LED Down Light / Newton series

Housing: Die-casting Aluminum housing, PC chromed Reflector, Tempered Glass cover, Stainless steel screws

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 15/25/35 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

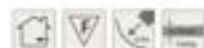
Parameter: 520 mA / 35-40 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20° - +45°

Average life time: 35000h@B10% Lumen depreciation



Recessed LED Down Light / Newton series

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Housing: Die-casting Aluminum housing, PC chromed Reflector, Tempered Glass cover, Stainless steel screws

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 15/25/35 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 900 mA / 35-40 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20° - +45°

Average life time: 35000h@B10% Lumen depreciation



Recessed LED Down Light / Newton series



Recessed LED Down Light / Newton series





"Hutton" series depth recessed down light, deep sunk structure and anti-dazzle design, large aperture lighting, secondary reflection light, straight down type. Used to indoor lighting places, there is a requirement for high intensity of illumination high space lighting area.



Recessed LED Down Light / Hutton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°/18° degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 300mA / 36-40VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° - +45°

Average life time: 35000h@70% Lumen depreciation



Recessed LED Down Light / Hutton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°/18° degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

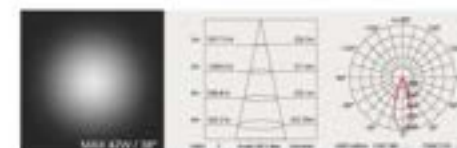
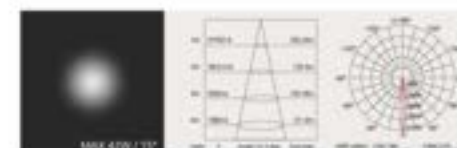
Parameter: 1050mA / 36-40VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° - +45°

Average life time: 35000h@70% Lumen depreciation

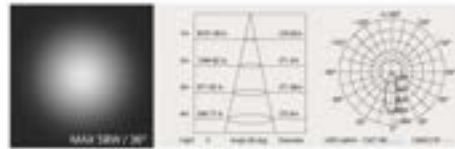




Morton series depth recessed down light , deep sunk structure and anti-dazzle design , large aperture lighting , secondary reflection light , straight down type / 35 degrees adjustable light Angle . Used to indoor lighting places , there is a requirement for high intensity of illumination high space lighting area .

Recessed LED Down Light / Marton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: 140:1
Beam Angle: 30 degree
Gear: Remote & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 1400 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 25000h@10% Lumen depreciation



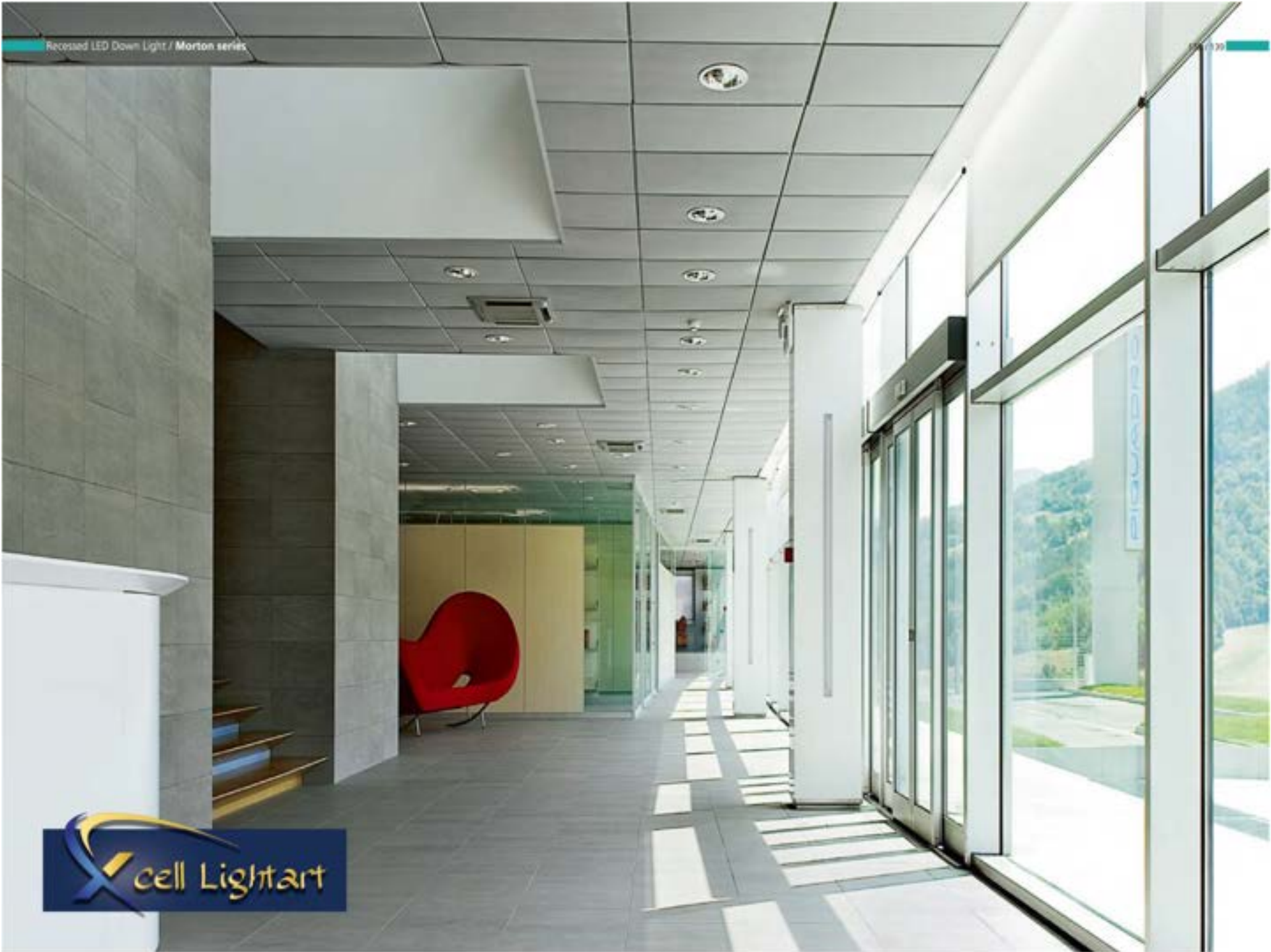
Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: 140:1
Beam Angle: 30 degree
Gear: Remote & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 1400 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 25000h@10% Lumen depreciation



Recessed LED Down Light / Marton series

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Recessed LED Down Light / Marton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K/3500K / 4000K

CR: 70-82

Beam Angle: 15/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

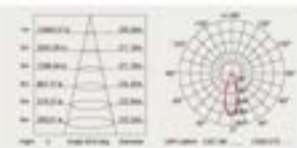
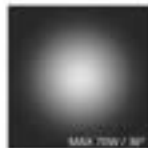
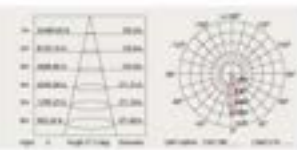
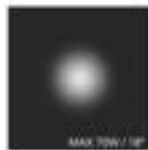
Parameter: 1750 mA / 36-40 VDC

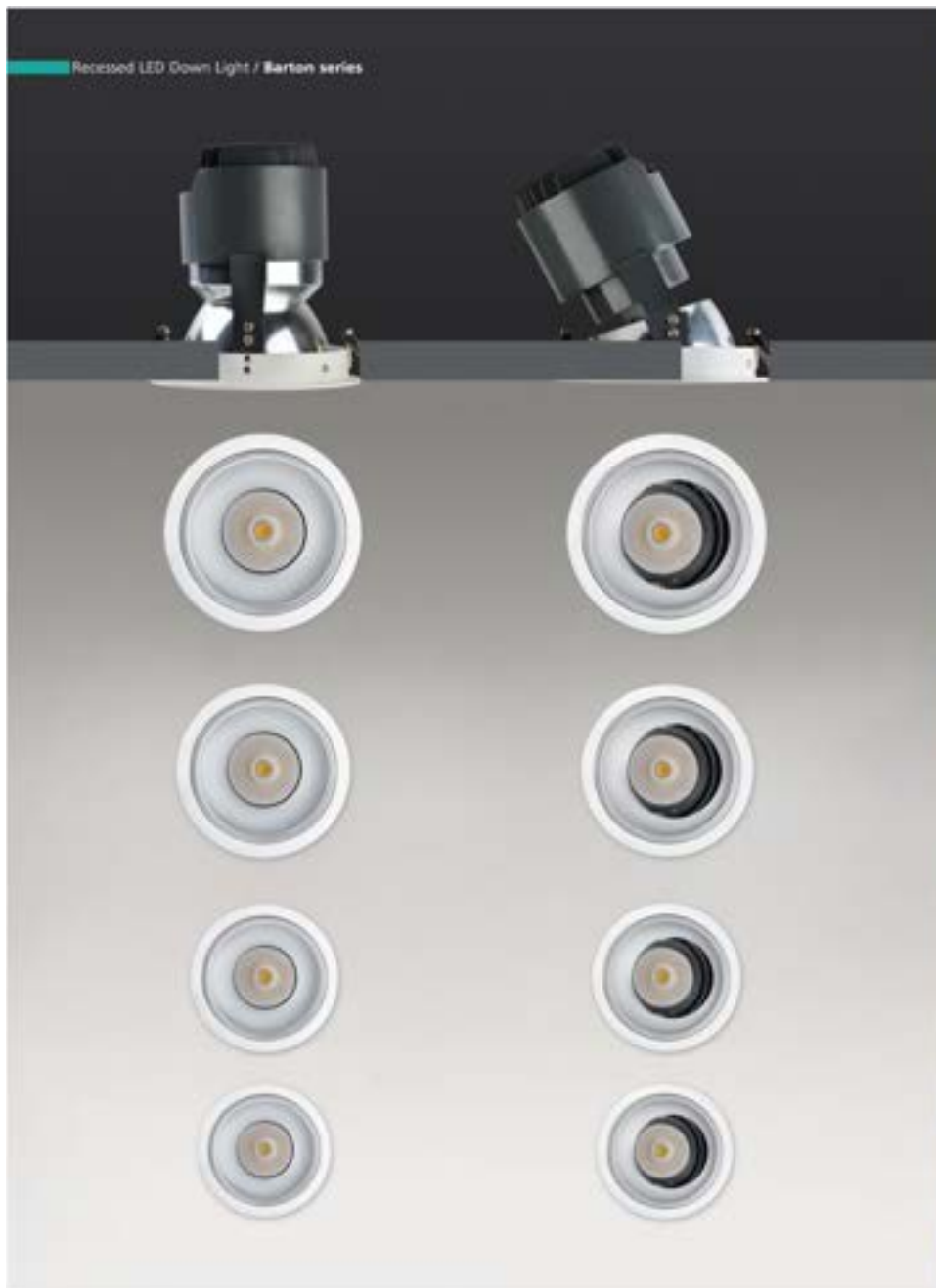
Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° - +40°

Average life time: 25000h@10% Lumen Depreciation





"Barton" series recessed rotating wall down light, with wall in deep adjustable structure design, large aperture optical, secondary reflection light, straight down type / 75 degree adjustable Angle. Applicable to indoor lighting spaces, there is a requirement for high point light high space lighting area.



Recessed LED Down Light / Barton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector.

Finish: Electrostatic Powder Coating Army White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°±10 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: Fixed / 30 Degree Tilt

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@70% Lumen depreciation



Recessed LED Down Light / Barton series

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Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector.

Finish: Electrostatic Powder Coating Army White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 20°/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 520 mA / 36-40 VDC

Protection Class: IP44

Adjustability: Fixed / 30 Degree Tilt

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@70% Lumen depreciation



Recessed LED Down Light / Barton series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector

Walls: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°/18° degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 700 mA / 36-40 VDC

Protection Class: IP44

Adjustability: Fixed / 30 Degree Tilt

Ambient Temperature: 20° - +45°

Average life time: 35000h@70% Lumen depreciation



Recessed LED Down Light / Barton series

140 / 147

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminum polished & chromed 2nd. Reflector

Walls: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°/18° degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 900 mA / 36-40 VDC

Protection Class: IP44

Adjustability: Fixed / 30 Degree Tilt

Ambient Temperature: 20° - +45°

Average life time: 35000h@70% Lumen depreciation



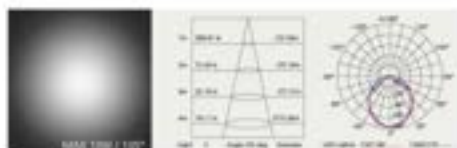




"Lotton" series recessed down light, half in deep anti-dazzle structure design, SMT type LED straight down type lighting, evenly high efficient diffusion plate, Used for indoor lighting places, channel, and a large space public floodlight area.

Recessed LED Down Light / Lotton series

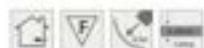
Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270 mA / 35-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@10% Lumen depreciation



Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 35-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@10% Lumen depreciation



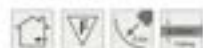
Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 35-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@10% Lumen depreciation



Recessed LED Down Light / Lotton series

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Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 35-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@10% Lumen depreciation





"Ryton" series recessed down light, ultra thin body lamp structure design, SMT type LED straight down type lighting, evenly high efficient diffusion plate, Used for indoor lighting, installation not height of public floodlight area.

Recessed LED Down Light / Ryton series

Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 20-25 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 45-50 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 70-75 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation



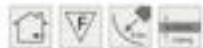
Recessed LED Down Light / Ryton series

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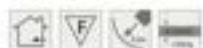
Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 20-25 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 45-50 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, Frosted PMMA diffuser
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 4000K(Ref. Form B)
CR: Ra>82
Beam Angle: 105 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 70-75 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 50000hrs@70% Lumen depreciation







SURFACE MOUNTED LED LIGHT

- 162 Brilliant Grace
- 168 Brilliant Round
- 174 Brilliant Square



"Brilliant grace" series down light, in deep anti-glare structure design, the lamp body modular combination, full diameter straight down type lighting, surface mounted type/adjustable (guide rail type is optional). Used to indoor lighting places, control light requirement of higher specific lighting area.



Black

Bronze

White

Surface Mounted LED Spot Light / **Brilliant Grace series**

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>82
Beam Angle: 12/20/32 degree
Gear: Built-in & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 270 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 25000hrs@10% Lumen depreciation



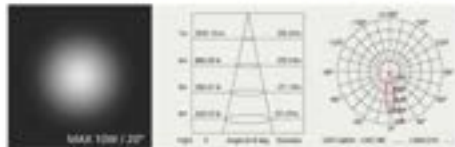
Surface Mounted LED Spot Light / **Brilliant Grace series**

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>82
Beam Angle: 12/20/32 degree
Gear: Built-in & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 270 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Spot Light / Brilliant Grace series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 12/19/32 degree
Gear: Built-in & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 270mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen Depreciation



Surface Mounted LED Track Light / Brilliant Grace series

M6 / 167



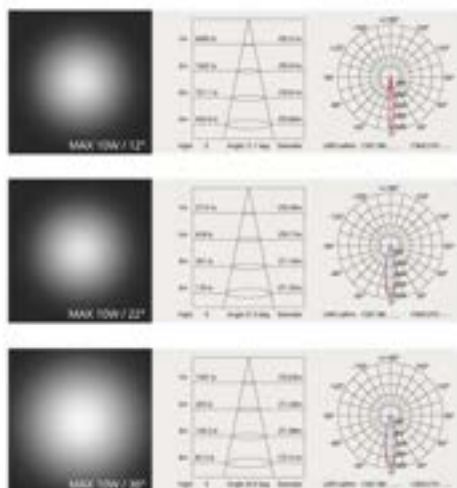
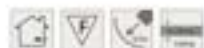


"Brilliant round" series surface mounted down light, half in deep anti-dazzle structure design, one-piece modular combination, full diameter straight down type lighting, precision waterproof device configuration, IP65 protection class. Used for indoor and outdoor lighting, high specific areas of public lighting with protection grade requirements.



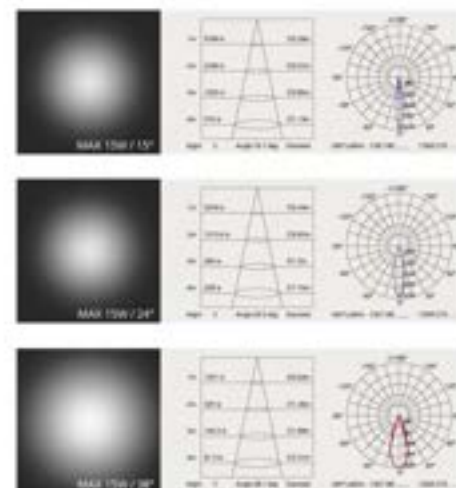
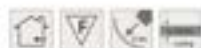
Surface Mounted LED Down Light / Brilliant Round series

Housing: Die-casting Aluminum Housing, PC chromed Reflector.
Tempered: Clear glass shade, Black honeycomb.
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>82
Beam Angle: 12/20/30 degree
Gear: Built-in & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 370 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Down Light / Brilliant Round series

Housing: Die-casting Aluminum Housing, PC chromed Reflector.
Tempered: Clear glass shade, Black Honeycomb.
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>82
Beam Angle: 15/20/30 degree
Gear: Built-in & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 400 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Down Light / Brilliant Round series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
 Tempered clear glass shade, Black honeycombs

Frame: Electroless Powder Coating Army White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 15/24/36 degree

Gear: Built-in & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

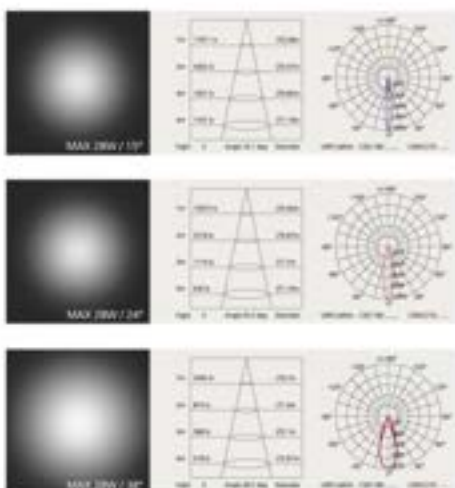
Parameter: 800mA / 36-40 VDC

Protection Class: IP65

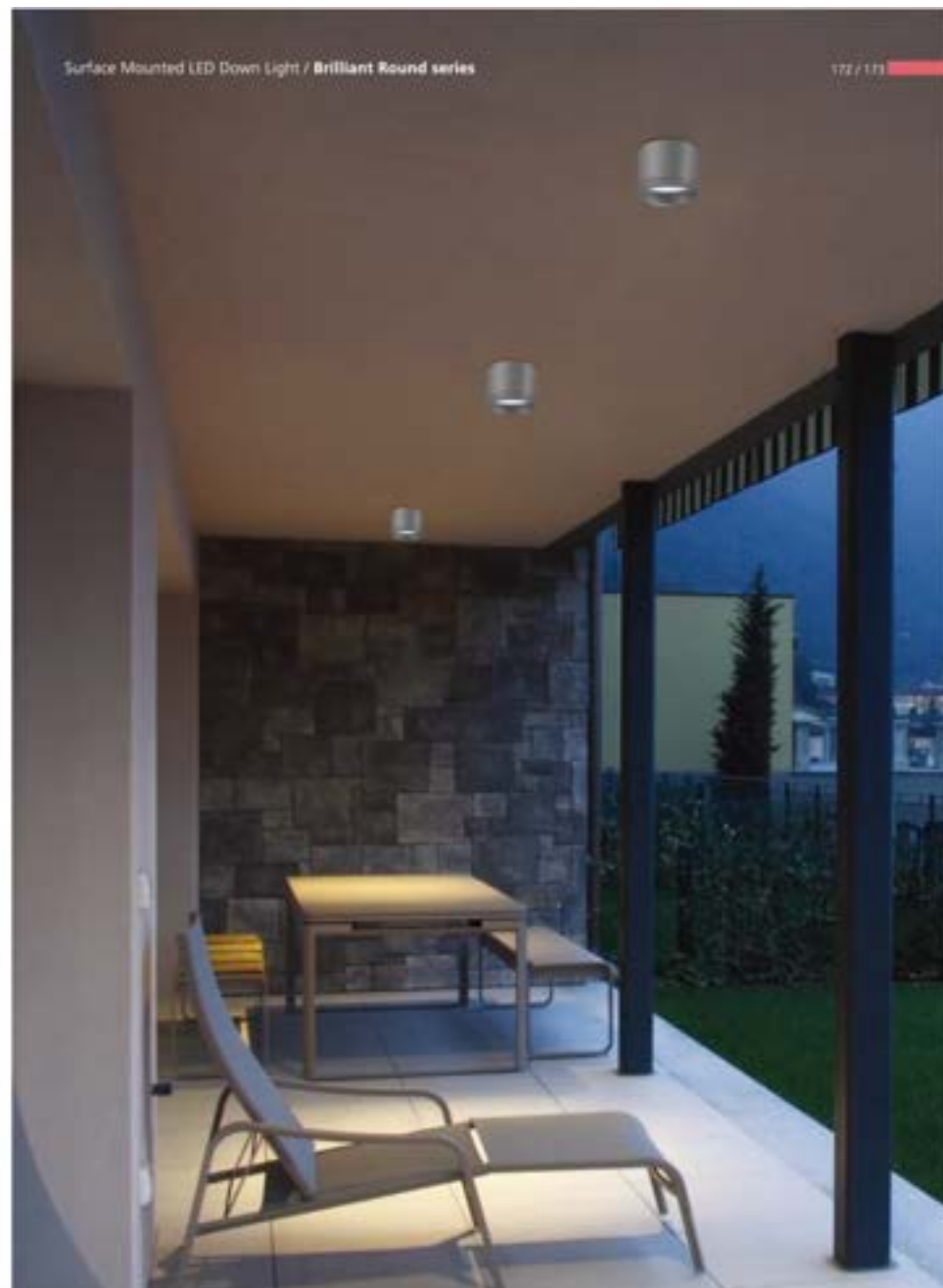
Adjustability: Fixed

Ambient Temperature: -25° ~ +45°

Average life time: 30000h@10% Lumen Depreciation



Surface Mounted LED Down Light / Brilliant Round series



Surface Mounted LED Down Light / Brilliant Square series

"Brilliant square" series surface mounted down light, half in deep anti-glare structure design, one-piece modular combination, full diameter straight down type lighting, the inner ring adjustable Angle. Used for indoor lighting places, have higher requirements of lighting for public lighting area.



Surface Mounted LED Down Light / Brilliant Square series

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Housing: Die-casting Aluminum Housing, PC-chromed Reflector
Tempered clear glass shade, Back honeycomb.

Finish: Electrostatic Powder Coating, Matte White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 30 degree

Gear: Built-in & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

Parameter: 170 mA / 36-40 WDC

Protection Class: IP64

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen Depreciation

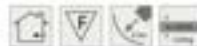


Surface Mounted LED Down Light / Brilliant Square series



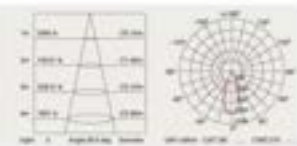
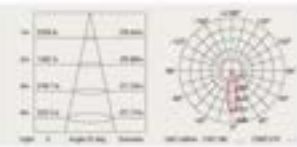
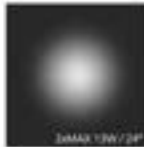
Surface Mounted LED Down Light / Brilliant Square series

Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K (Ref. Form B)
CRI: Ra>82
Beam Angle: 24/40 degree
Gear: Built-in & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 36-40 VDC
Protection Class: IP64
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 30000hrs@70% Lumen Depreciation



Surface Mounted LED Down Light / Brilliant Square series

Housing: Die-casting Aluminum Housing, PC (crystal) Reflector
Finish: Electrostatic Powder Coating (Rough White Ref. Form 4)
Color Temperature: 3000K (Ref. Form 3)
CR: Ra>82
Beam Angle: 24/40 degree
Gear: Built-in & Constant Current Driver (Ref. Form 1)
Input: 100-240 VAC
Parameter: 710mA / 30-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 35000hrs@70% Lumen depreciation



Surface Mounted LED Down Light / Brilliant Square series



LED WALL/CABINET LIGHT

- 182 Subtle
- 186 Elegant
- 188 Excellent
- 190 Wonderful

Recessed LED Wall Light / Subtle series



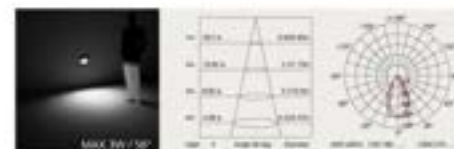
"Subtle" series recessed wall light . Hidden type illuminant anti-dazzle structure design, integrated lamp body, square opening hypotenuse reflective surface. IP65 protection class, Used for indoor and outdoor lighting, corridor, room or stair such as lighting area.



Recessed LED Wall Light / Subtle series

182 / 183

Housing: Die-casting Aluminum housing, Tempered treated Glass diffuser
Switches: steel clip and embedded parts.
Welds: Electroplating process (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 54 degree
Gear: Built-in & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 3-12 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 50000h@10% Lumen depreciation



Recessed LED Wall Light / Subtle series

Housing: Die-casting Aluminum housing, frosted PC optic lens, Stainless steel clip and embedded parts.

Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)

Color Temperature: 3000K (Ref. Item B)

CR: Ra>40

Beam Angle: 40 degree (Full Angle)

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

Parameter: 700mA / 3-4 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average Life time: 30000h@10% Lumen depreciation



Housing: Die-casting Aluminum housing, frosted PC optic lens, Stainless steel clip and embedded parts.

Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)

Color Temperature: 3000K (Ref. Item B)

CR: Ra>40

Beam Angle: 40 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

Parameter: 700mA / 3-4 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average Life time: 30000h@10% Lumen depreciation



Recessed LED Wall Light / Subtle series

184 / 185



Recessed LED Wall Light / **Elegant series**



"Elegant" series recessed wall light, hidden type illuminant anti-dazzle structure design, the integration of lamp body, square opening hypotenuse ladder lines reflecting surface. Adapter standard switch box, suitable for indoor lighting, corridor, room or steps such as lighting area.



Recessed Hole
Length: 80mm
Width: 80mm
Depth: 15mm



Recessed Box
Length: 80mm
Width: 80mm
Depth: 15mm



Recessed Wall Light

Recessed LED Wall Light / **Elegant series**

Housing: Die-casting Aluminum housing, frosted PC dFuser, stainless steel clip and ABS embedded parts.

Finish: Electrostatic Powder Coating, Matte White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 120-240 VAC

Parameter: 700 mA / 3-4 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 50000hrs@10% Lumen Depreciation



Surface Mounted LED Wall Light / Excellent series



"Excellent" series surface mounted wall light, hidden type illuminant anti-dazzle structure design, the integration of the lamp body, square opening large reflector, with standard switch box. Used for indoor lighting, corridor, room or steps such as lighting area.

Surface Mounted LED Wall Light / Excellent series

188 / 189

Housing: Die-casting Aluminum housing, Aluminum reflector permit Stainless steel bracket.
Finish: Electrostatic Powder Coating (Anti-grey) (Ref. Item A)
Color Temperature: 3000K (Ref. Item B)
CR: Ra>82
Beam Angle: 65 degree
Gear: Remote & Constant Current Driver (Ref. Item C)
Input: 100-240V AC
Parameter: 300 mA / 3-12 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 50000hrs@10% lumen depreciation



"Wonderful" series cabinet spot light, the simple integration structure, low power and high brightness LED, with the surface mounted/recessed installation, Used for indoor lighting such as closet, wine cabinet.



Recessed LED Cabinet Light / Wonderful series

Housing: Die-casting Aluminum Housing, frosted PC diffuser, Stainless steel clip

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: 30:1

Beam Angle: 60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

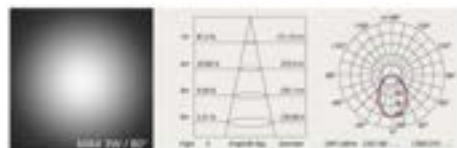
Parameter: 300mA / 9-12 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average life time: 50000hrs@10% Lumen depreciation



Housing: Die-casting Aluminum Housing, frosted PC diffuser, Stainless steel clip

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: 30:1

Beam Angle: 60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 150mA / 9-12 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average life time: 50000hrs@10% Lumen depreciation



Recessed LED Cabinet Light / Wonderful series

182 / 183



Surface Mounted LED Cabinet Light / Wonderful series

Housing: Die-casting Aluminum Housing, Tricled PC diffuser, Stainless steel clip

Finish: Electrostatic Powder Coating Icy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>90

Beam Angle: 60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 300mA / 9-12 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 50000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum Housing, Tricled PC optic lens, Stainless steel clip

Finish: Electrostatic Powder Coating Icy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>90

Beam Angle: 60 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 250mA / 9-12 VDC

Protection Class: IP44

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 25000hrs@70% Lumen depreciation



Surface Mounted LED Cabinet Light / Wonderful series

194 / 195



LED FLEXIBLE STRIP LIGHT

- 198 SMD3528
- 200 SMD5050
- 202 SMD335
- 206 SMD2835

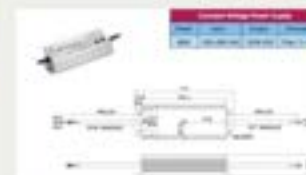
LED Flexible Strip Light / SMD3528 series



SMD3528 series LED flexible strip light, using flexible copper based circuit board, choose SMD3528 LED chips with high brightness/high CR, SMT automatic precision welding process. Combined parallel circuit, according to the actual demand, customized for different length, and for different IP class requirements, optional with/without hose (PVC), it can be chosen different color temperature even RGBW full color, and supports various dimming mode, commonly used Triac/1000MAx, Option "U" type channel to facilitate the installation.



Item No.	Dimension (mm)	IP Class	Power (W/m)	Luminous (lm/m)	Color Temp. (K)	CR (Ra)	Average Life (hrs)
L3528W65	5 x 6 x 3	IP20	3.2W	280	2200-6400	>80	30000
L3528W85	5 x 10 x 4	IP20	3.2W	280	2200-6400	>80	30000
L3528W104	5 x 8 x 3	IP20	4.2W	350	2200-6400	>80	30000
L3528W108	5 x 10 x 4	IP20	4.2W	350	2200-6400	>80	30000
L3528W164	5 x 8 x 3	IP20	6.5W	500	2200-6400	>80	30000
L3528W168	5 x 10 x 4	IP20	6.5W	480	2200-6400	>80	30000
L3528U104	5 x 8 x 3	IP20	8W	650	2200-6400	>80	30000
L3528U108	5 x 10 x 4	IP20	8W	620	2200-6400	>80	30000

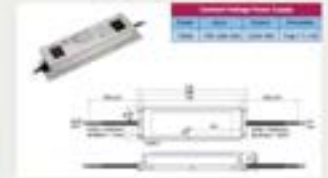




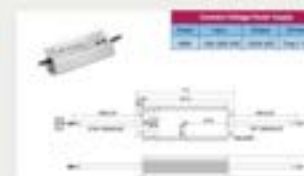
SMD5050 series LED flexible strip light, using flexible copper based circuit board, choose SMD5050 LED-chips with high brightness, high CRI, SMT automatic precision welding process. Combined parallel circuit, according to the actual demand, customized for different lengths, and for different IP class requirements, optional with/without hose (PVC). It can be choiced different color temperature even RGBW full color, and supports various dimming mode, commonly used. There's 10x30MM, Option "U" type channel to facilitate the installation.



Item No.	Dimension (mm/ft)	Wireless (mm/ft)	IP Rating (NEMA)	Power (Watt/ft)	Lumens (lm/ft)	Color Temp. (K)	CRI (Ra)	Average Life (hrs)
LS05050A	5	10	5	12.0W	750	2200-6400	>81	30000
LS05050B	5	12	4	12.0W	900	2200-6400	>82	30000
LS05050C	5	15	3	12.0W	1125	2200-6400	>83	30000
LS05050D	5	12	4	12.0W	1200	2200-6400	>83	30000
LS05050E	5	15	3	12.0W	1500	2200-6400	>83	30000
LS05050F	5	12	4	12.0W	2100	2200-6400	>83	30000



LED Flexible Strip Light / SMD335 series



SMD335 series LED flexible strip light (side glow), using flexible copper based circuit board, choose SMD335 LED chips with high brightness / high CRI, SMT automatic precision printing process. Combined parallel circuit, according to the actual demand, customized for different lengths, and for different IP class requirements, optional with / without hose (PVC) it can be choosed different color temperature even RGBW full color, and supports various dimming modes, commonly used Track1-T10D08X. Option "U" type channel to facilitate the installation.



Item No.	Dimension (LxWxH)mm	IP	W Pin (SMD)	Power (max)	Luminous (lm/m)	Colour Temp. (K)	CR (Ra)	Average Life (hrs)
13351008	5 x 5 x 3	120°	6.3W	500	2200-6400	>82	30000	
13351016	5 x 11 x 4	120°	6.3W	400	2200-6400	>82	30000	
13352008	5 x 5 x 3	120°	12.6W	1000	2200-6400	>82	30000	
13352016	5 x 11 x 4	120°	12.6W	800	2200-6400	>82	30000	





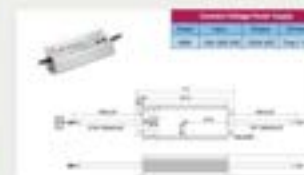
LED Flexible Neon Light / SMD2835 series



SMD2835 series LED flexible neon light, using flexible copper based circuit board, choose SMD2835 LED chips with high brightness / high CR, SMT automatic precision welding process. Housing with PVC extrusion base: heat and end with waterproof design. Combined parallel circuit, according to the actual demand, customized for different length. It can be chosen different color temperature even RGBW full color, and supports various dimming mode, commonly used Triac/1-10V/DMX. Option "U" type channel to facilitate the installation.



Item No.	Dimension (mm/ft)	Power (Watt)	Luminous (lm)	Color Temp. (K)	CR (Ra)	Average Life (hrs)	
LSM283520	3 / 16 / 20	13.5W	14.5W	600	2300-6400	>40	30000



LED Flexible Neon Light / SMD2835 series



SMD2835 series LED flexible neon light, using flexible copper based circuit board, choose SMD2835 LED chips with high brightness / high CR, SMT automatic precision welding process. Housing with PVC extrusion base, heat and end with waterproof design. Combined parallel circuit, according to the actual demand, customized for different length. It can be choosed different color temperature even RGBW full color, and supports various dimming mode, commonly used Triac/1-10V/DMX. Option "U" type channel to facilitate the installation.



Item No.	Dimension (mm/Inch)	Wattage (Watt)	IP Rating (IP65)	Power (Watt/m)	Luminous (lm/m)	Color Temp. (K)	CR (Ra)	Average Life (hrs)
L2835-1018	8 15 16	120W	IP65	14.9W	750	2700-6500	>80	50000







SURFACE MOUNTED LED TRACK LIGHT

- 216 Elegant
- 222 Noble
- 228 Highlight
- 234 Brillant

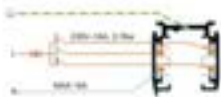
Surface Mounted LED Track Light

The 3-circuit track is made of pure aluminum and molded through injection, with white or silver powder-coating. 4 red brass conductors and insulation materials are inside. A large number of connectors is available, almost all connectors can be used for electrical power supply. The circuits can be designed with one switch controlling the entire track or three switches controlling each circuit on the track respectively as required. The track can be mounted on the ceiling or walls, it can also be suspended using pendant tubes or wire ropes.

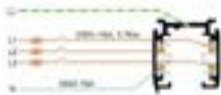
The introduction of the track brings the flexibility to construction lighting system, settles the problem of limitations on lamp installation of traditional lighting, enables easy rearrangement and adjustment of lamps and makes lamp installation and replacement more convenient and efficient.



3-circuit track is available as fanged track in length up to 3 Meters. When connecting to a three phase net work, each of the three circuits can be loaded to a maximum of 15A. Each red brass conductors are separately protected by isolation materials, to avoid the interfering from each other. The lamps mounted on each track shall not exceed its rated load.



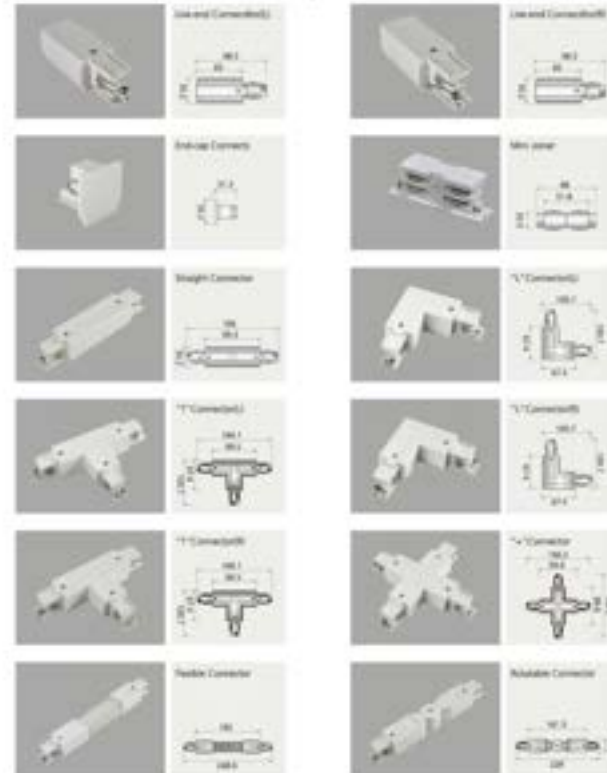
1-Circuit
For this type of connection, the 3-circuits on the entire track are controlled through one switch.



3-Circuit
For this type of connection, each circuit is controlled through one switch.

Surface Mounted LED Track Light

Common Connecting Parts In The Track System:





"Elegant" series track light, full in deep anti-dazzle structure design, simple lamp body, a track electric box, full diameter light, professional guide track. Used to indoor lighting places, higher specific lighting and control requirement lighting area.



Surface Mounted LED Track Light / Elegant series

Housing: Die-casting Aluminum housing, PC, frosted reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating, Ivory White (Ref. form A)

Color Temperature: 3000K(Ref. form B)

CRi: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. form C)

Input: 100-240 VAC

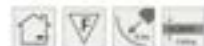
Parameter: 300 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 90 Degree TR, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Track Light / Elegant series

218 / 219

Housing: Die-casting Aluminum Housing, PC, frosted reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating, Ivory White (Ref. form A)

Color Temperature: 3000K(Ref. form B)

CRi: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. form C)

Input: 100-240 VAC

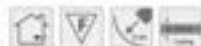
Parameter: 300 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 90 Degree TR, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation







*Noble*series track light, professional phi reflector, precise control of light, simple lamp body, side electrical box, full diameter lighting, professional track. Used to indoor lighting places, have higher specific lighting and control requirement lighting area

Surface Mounted LED Track Light / Noble series

Housing: Die-casting Aluminum housing, PC chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CR: Ra>42

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

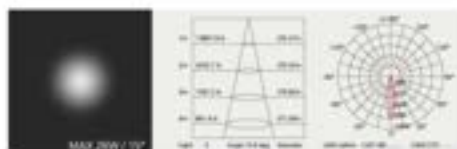
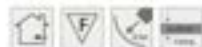
Parameter: 700 mA / 36-42 VDC

Protection Class: IP44

Adjustability: 90 Degree Tilt, 360 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Track Light / Noble series

224 / 225

Housing: Die-casting Aluminum housing, PC chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CR: Ra>42

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

Parameter: 300 mA / 36-42 VDC

Protection Class: IP44

Adjustability: 90 Degree Tilt, 360 Degree rotation

Ambient Temperature: -20° - +40°

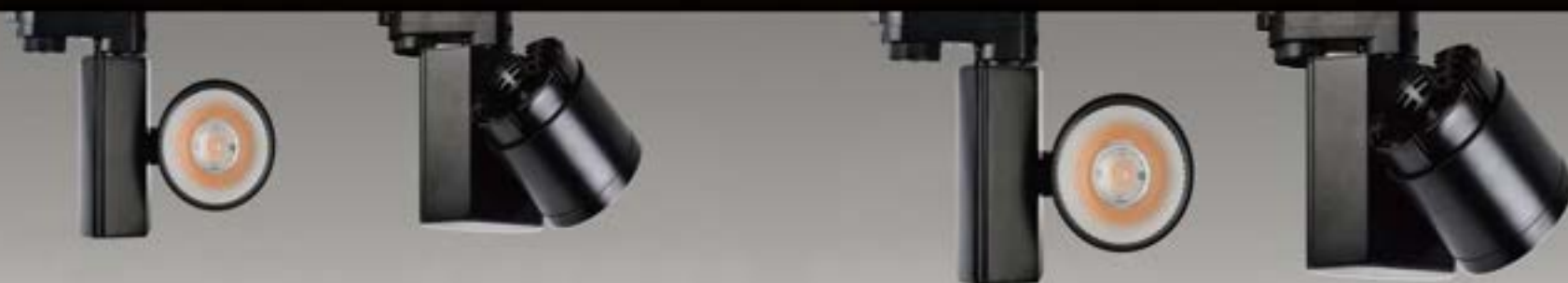
Average life time: 25000hrs@10% Lumen depreciation





Surface Mounted LED Track Light / Noble series





"Highlight" series track light, professional lens and reflector combination, precise control of light, contracted the lamp body, side electrical box, full diameter lighting, professional guide first. Used to indoor lighting places, higher specific areas lighting and control requirement lighting area.



Surface Mounted LED Track Light / Highlight series

Housing: Die-casting Aluminum housing, PC chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating Asy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°(70 degree Full Angle)

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

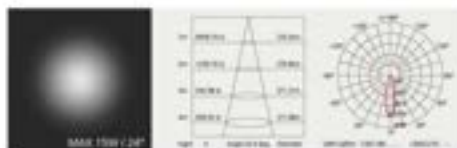
Parameter: 400 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 90 Degree TR, 355 Degree rotation

Ambient Temperature: -20° - +45°

Average life time: 35000hrs@10% Lumen depreciation



Surface Mounted LED Track Light / Highlight series

230 / 231

Housing: Die-casting Aluminum housing, PC chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating Asy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 150°(70 degree)

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 700 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 90 Degree TR, 355 Degree rotation

Ambient Temperature: -20° - +45°

Average life time: 35000hrs@10% Lumen depreciation

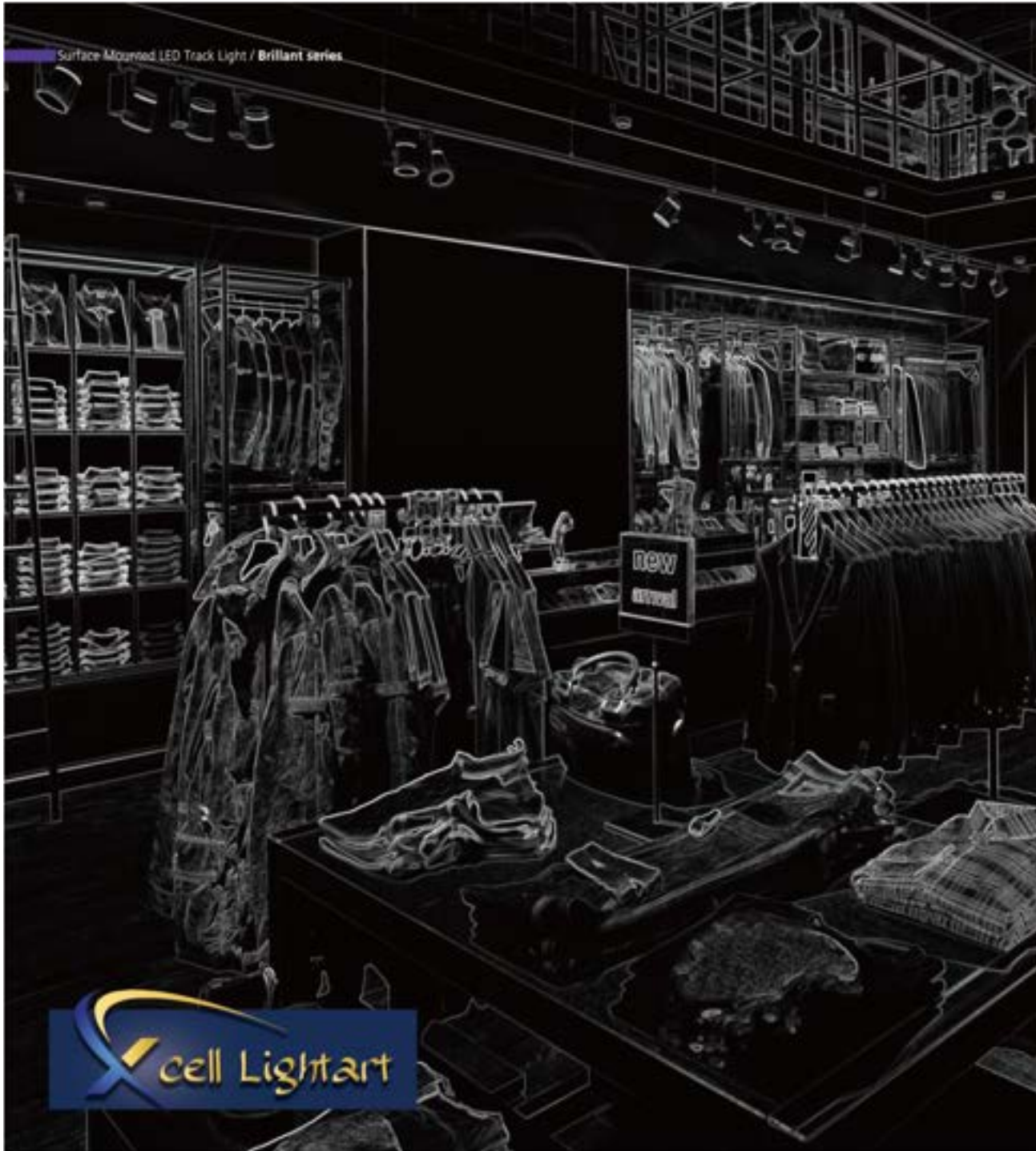


Surface Mounted LED Track Light / Highlight series



Surface Mounted LED Track Light / Highlight series





"Brilliant" series track light, professional lens and reflector combination, precise control of light, combined the lamp body, side electrical box, full diameter lighting, professional guide rail. Used to indoor lighting places, higher specific lighting and control requirement lighting area.



Surface Mounted LED Track Light / Brilliant series

Housing: Die-casting Aluminum housing, PC, chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating, Ivory White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CR: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

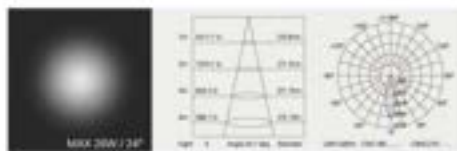
Parameter: 700 mA / 36-42 VDC

Protection Class: IP44

Adjustability: 90 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation



Surface Mounted LED Track Light / Brilliant series

236 / 237

Housing: Die-casting Aluminum Housing, PC, chromed reflector, 3-circuit Adapter

Finish: Electrostatic Powder Coating, Ivory White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CR: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

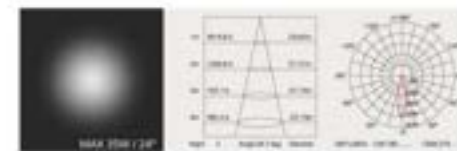
Parameter: 900 mA / 36-42 VDC

Protection Class: IP44

Adjustability: 90 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation

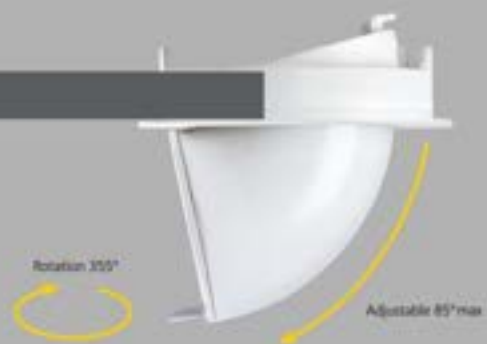






RECESSED LED SPOT LIGHT

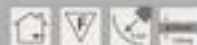
- 242 Trunk
- 252 Anole
- 256 Small Mini
- 262 Small White
- 268 Great White
- 274 Little Black
- 282 Great Black



"Trunk" series recessed spot light, professional tensile type adjustable structure, double loop modular combination, full diameter lighting, straight down type/arc adjustable light Angle, rotate 355 degrees & 85 degree tilt. Used to indoor lighting places, have higher light control requirements of the specific lighting area.



Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating/Army White (Ref. Form A)
Color Temperature: 3000K/Ref. Form B)
CRF: 100-110
Beam Angle: 150/120 degree (Full-Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Power: 250 mA / 36-40 WDC
Protection Class: IP64
Adjustability: 85 Degree Tilt, 355 Degree rotation
Ambient Temperature: -20° ~ +40°
Average life time: 35000h@L70% Lumen Depreciation







Recessed LED Spot Light / Trunk series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>92
Beam Angle: 24/36 degree
Gear: Remote & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 700 mA / 30-42 VDC
Protection Class: IP68
Adjustability: 75 Degree TR, 855 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Spot Light / Trunk series

248 / 249

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating Ivory White (Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>92
Beam Angle: 24/36 degree
Gear: Remote & Constant Current Driver (Ref. Item C)
Input: 100-240 VAC
Parameter: 1050 mA / 30-42 VDC
Protection Class: IP68
Adjustability: 75 Degree TR, 855 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation







"Anole" series recessed spot light, professional tensile type adjustable structure, double loop modular combination, full diameter lighting, straight down type/arc adjustable light Angle, rotate 355 degrees and tilt 60 degree. Used to indoor lighting places, have higher light control requirements of the specific lighting area.



Straight down



Tilt 30 degree



Tilt 60 degree



Rotation 355°



Rotation 355°

Recessed LED Spot Light / Anole series

Housing: Die-casting Aluminum Housing, PC chromed Reflector

Finish: Electrostatic Powder Coating Rony White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>87

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 300-mA / 30-40 VDC

Protection Class: IP44

Adjustability: 60 Degree Til, 360 Degree rotation, 100mm Lip-Down

Ambient Temperature: -20° ~ +40°

Average life time: 35000hrs@10% Lumen depreciation



Small Mini series recessed grille spotlight, die-casting Aluminum body, half in deep anti-dazzle structure design, the lamp body modular combination, ultra narrow trim, full diameter lighting, array wall washer. Used to indoor lighting special needs, higher intensity of illumination lighting area.





Item No.	Length	Dimension Without Hole	Hole	In Put DC/AC	Power Wattage	Lumens Beam Angle	Colour Temp. (K)	CR (Ra)	Average Life (hrs)
GD04S01	45	41	44	700mA/DC	Max 3W	370	2700-6400	>82	50000
GD04S02	75	41	44	700mA/DC	Max 4W	400	2700-6400	>82	50000
GD04S03	141	41	44	700mA/DC	Max 10W	2000	2700-6400	>82	50000
GD04S10	280	41	44	700mA/DC	Max 20W	2000	2700-6400	>82	50000
GD04S11	410	41	44	700mA/DC	Max 30W	2000	2700-6400	>82	50000

GD04S01 Dimension & Cut Size
MAX 3W / 12°

GD04S02 Dimension & Cut Size
MAX 4W / 12°

GD04S03 Dimension & Cut Size
MAX 10W / 12°

GD04S10 Dimension & Cut Size
MAX 20W / 12°

GD04S11 Dimension & Cut Size
MAX 30W / 12°

Recessed LED Grille Spot Light / Small Mini series



Recessed LED Grille Spot Light / Small Mini series





"Small white" series recessed grille spot light, half in deep anti-dazzle structure design, the lamp body modular combination, narrow side outer ring, full diameter lighting, 355 degree rotation and 30 degree tilt. A variety of options. Used to indoor lighting places, higher intensity of illumination lighting area.



Housing: Die-casting Aluminum housing, PC chromed Reflector
Finish: Electrostatic Powder Coating, Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/30 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 350 mA / 36-40 VDC
Protection Class: IP44
Adjustability: 30 Degree IR, 315 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen Depreciation



Recessed LED Grille Spot Light / Small White series

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating, Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/35 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 310 mA / 30-40 VDC
Protection Class: IP44
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Grille Spot Light / Small White series

266 / 267

Housing: Die-casting Aluminum Housing, PC chromed Reflector
Finish: Electrostatic Powder Coating, Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24/35 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 310 mA / 30-40 VDC
Protection Class: IP44
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation





"Great white" series recessed grille spot light, half in deep anti-dust structure design, the lamp body modular combination, narrow side outer ring, full diameter lighting, 355 degree rotation and 30 degree tilt. A variety of options. Used to indoor lighting places, have higher space and intensity of illumination lighting area.



Housing: Die-casting Aluminum Housing, PC Chromed Reflector
Finish: Electrostatic Powder Coating (Body White (Ref. Form A))
Color Temperature: 3000K (Ref. Form B)
CRI: Ra>82
Beam Angle: 15/24 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 36-40 VDC
Protection Class: IP64
Adjustability: 30 Degree tilt, 315 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 50000hrs@70% Lumen Depreciation



Fit Ring

Screw Ring



Honeycomb

Clear-tempered Glass



Recessed LED Grille Spot Light / Great White series

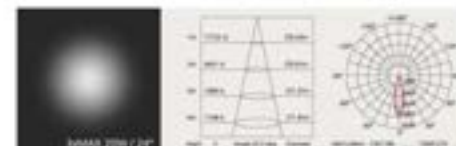
Housing: Die-casting Aluminum housing, PC chromed reflector.
Finish: Electrostatic Powder Coating, Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 36-42 VDC
Protection Class: IP40
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Grille Spot Light / Great White series

272 / 273

Housing: Die-casting Aluminum housing, PC chromed reflector.
Finish: Electrostatic Powder Coating, Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/24 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 700 mA / 36-42 VDC
Protection Class: IP40
Adjustability: 30 Degree TR, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 25000hrs@10% Lumen depreciation





"Little black" series recessed grille spot light, frame type structure, duck-billed anti-dazzle, ultra narrow side outer ring/less, full diameter lighting, 355 degree rotation and 30 degree tilt. A variety of options, used in indoor lighting places, higher installation requirements and light control of public lighting area.





Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC (Polymed) Reflector

Finish: Electrostatic Powder Coating, Ivory White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 120/30 Degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 120-240 VAC

Parameter: 270 mA / 36-40 WDC

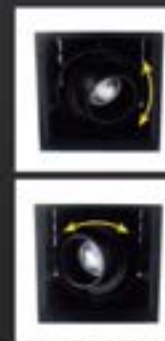
Protection Class: IP44

Adjustability: 30 Degree TR, 350 Degree rotation

Ambient Temperature: -20° ~ +45°

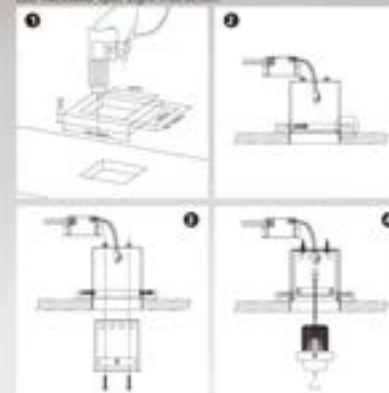
Average life time: 35000hrs@10% Lumen Depreciation





30 degree (H) in both direction

LED Recessed Spot Light Instruction



Recessed LED Grille Spot Light / Little Black series

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector

Finish: Electrostatic Powder Coating-Asy White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 120/90 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

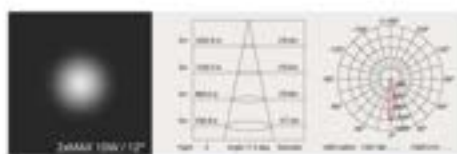
Parameter: 270 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Grille Spot Light / Little Black series

280 / 281

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector

Finish: Electrostatic Powder Coating-Asy White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 120/90 degree

Gear: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

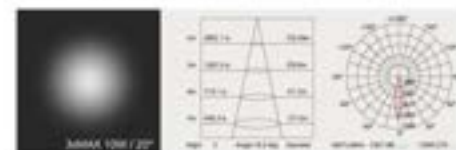
Parameter: 270 mA / 36-40 VDC

Protection Class: IP44

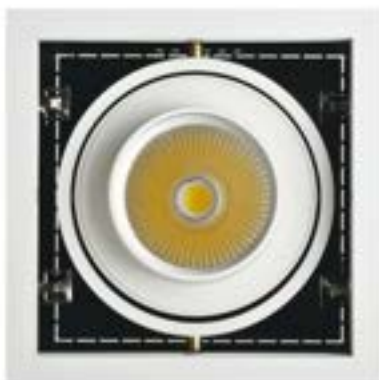
Adjustability: 30 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° - +40°

Average life time: 25000hrs@10% Lumen depreciation



"Great black" series recessed grille spot light, frame type structure, duck-billed anti-dazzle and ultra narrow outer ringlessless, full diameter lighting, 355 degree rotation and 30 degree tilt. A variety of options. Used to indoor lighting places, higher installation requirements and light control of public lighting area.



Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector

Finish: Electrostatic Powder Coating-Heavy White (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 15/24/30 degree

Beam: Remote & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC

Parameter: 600 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° - +45°

Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Grille Spot Light / Great Black series

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector

Finish: Electrostatic Powder Coating-Asy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 15/24/35 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

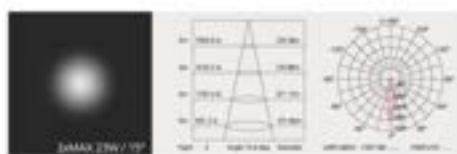
Parameter: 600 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation



Recessed LED Grille Spot Light / Great Black series

284 / 285

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector

Finish: Electrostatic Powder Coating-Asy White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CR: Ra>82

Beam Angle: 15/24/35 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

Parameter: 600 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 350 Degree rotation

Ambient Temperature: -20° ~ +40°

Average life time: 25000hrs@10% Lumen depreciation







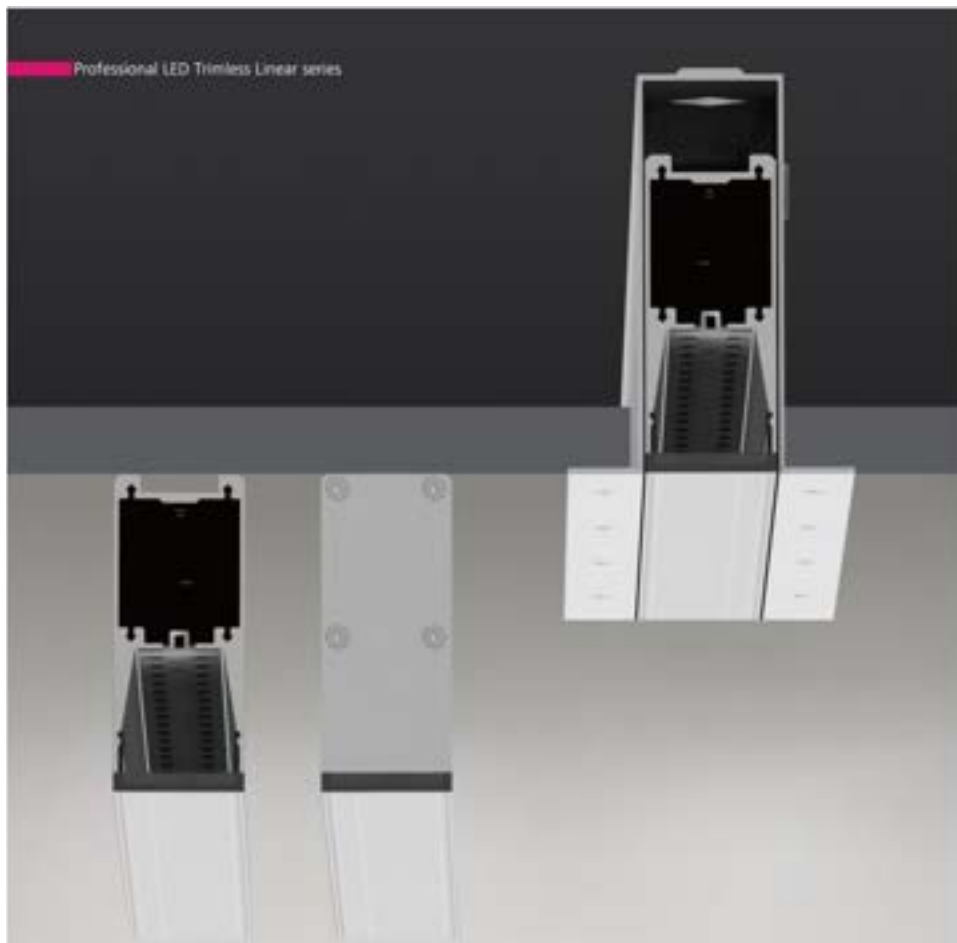
PROFESSIONAL LED FLOOD LIGHT

- 290 Trimless Linear Light
- 300 Trimless Panel Light
- 302 Ultra Thin Panel Light
- 304 Ultra Bright Ceiling Light
- 306 LED T5/T8 Tube & Fixture
- 308 LED Waterproof Fixture

"Trimless Linear light" series is an innovative system giving a new method of lighting through an integrated, dynamic dialogue with architecture. Light becomes a constructive element and an open system, creating different perspectives and functional identities in the space.

5 lighting performances are included in a single, extruded aluminum body: ambient lighting, directional lighting and accent lighting. The versatility of this system enables different lighting configurations to be created without any interruptions and internal space. It is possible to create lines and corners of continuous light on the same plane or at 90 degree angle. Defined, thin lines are created by the two light sources, fluorescent/white light with different colour temperatures and LED/dynamic RGB and white light. This makes the perfect architectural system for multiple spaces: home, office, hospitality, retail, museum. Different installation options: surface recessed, surface mounted, suspended allow an infinite choice of lighting solutions for every style of architecture.





Part No.	Length (mm)	Dimension (mm)	IP Rating	IP Rating	IP Rating	Power (Watt)	Luminous flux (lm)	Colour Temp. (K)	CR Index	Average Life (hrs)
L1032	600	32	95	95-277	Max 1500	1500	2400-6400	>82	50000	
L1032	1200	32	95	95-277	Max 3000	2700	2400-6400	>82	50000	
L1032	1800	32	95	95-277	Max 4500	4000	2400-6400	>82	50000	
L1064	600	64	95	95-277	Max 3000	1800	2400-6400	>82	50000	
L1064	1200	64	95	95-277	Max 6000	3600	2400-6400	>82	50000	
L1064	1800	64	95	95-277	Max 9000	5400	2400-6400	>82	50000	

GUIDE TO COMPLETING THE INSTALLATION

Installation

System
wall or ceiling recessed



System
wall / ceiling surface-mounted configurations, linear or at a 90 degree angle



System
Linear or at a 90 degree angle installation

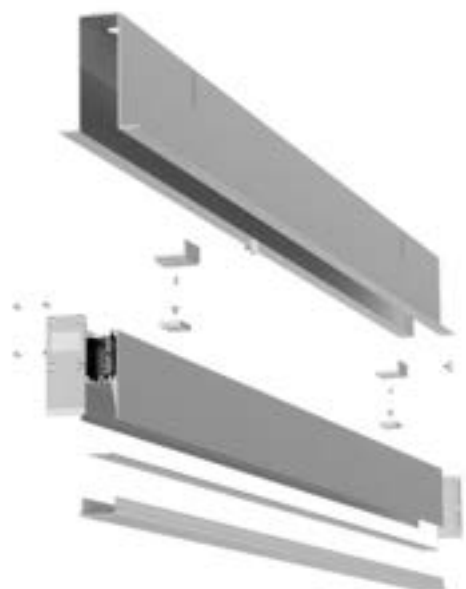


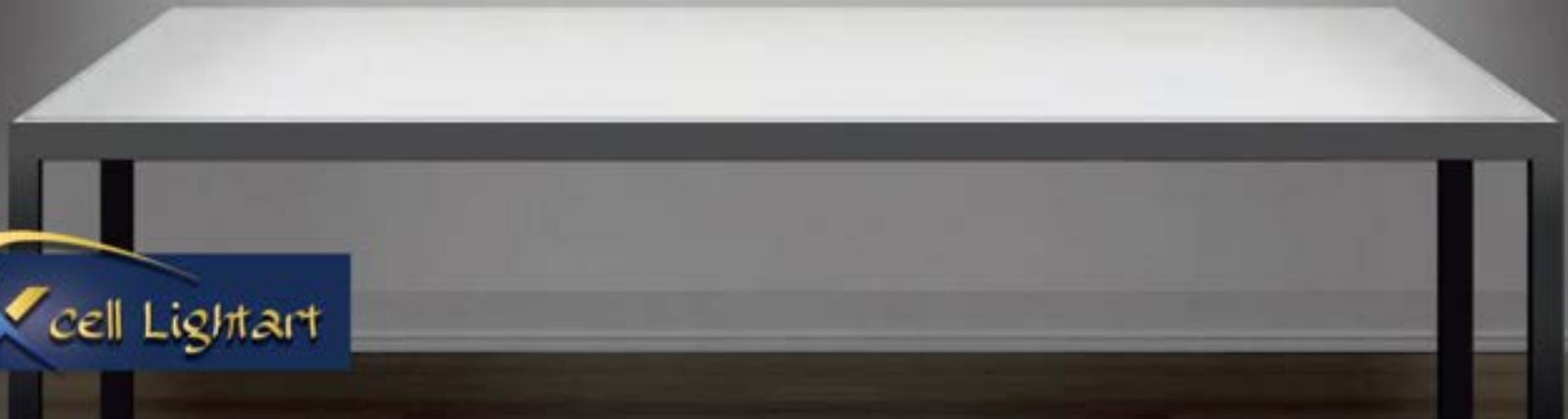
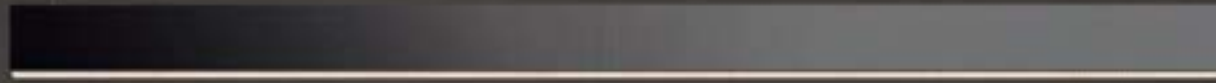
Stand-alone
Suspension



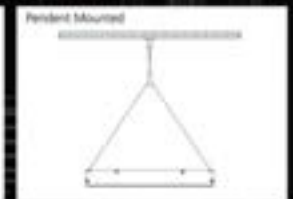
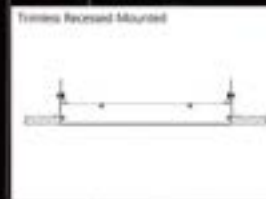
Stand-alone
Surface-mounted ceiling installation









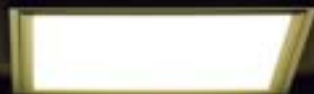


High quality aluminum lamp body, spread of PMMA lamp shade, frosted surface, high transmission performance, pure aluminum circuit boards, high brightness SMD LED, straight down lighting, IP44 of protection, the external drive. Hanging or embedded type suction a top and installation. Mainly used in super systems and high-end office buildings, offices and other places of indoor lighting.



Item No.	Length (mm)	Width (mm)	Height (mm)	H. Ft. (mm)	Power (Watt)	Luminous (lm)	Colour Temp. (K)	CRI (Ra)	Average Life (hrs)
L2060	201	291	38	85-211	Max 20W	2000	3400-4400	>82	15000
L2120	1187	291	38	85-211	Max 30W	4000	2400-4400	>82	15000

Ultra Thin Panel Light



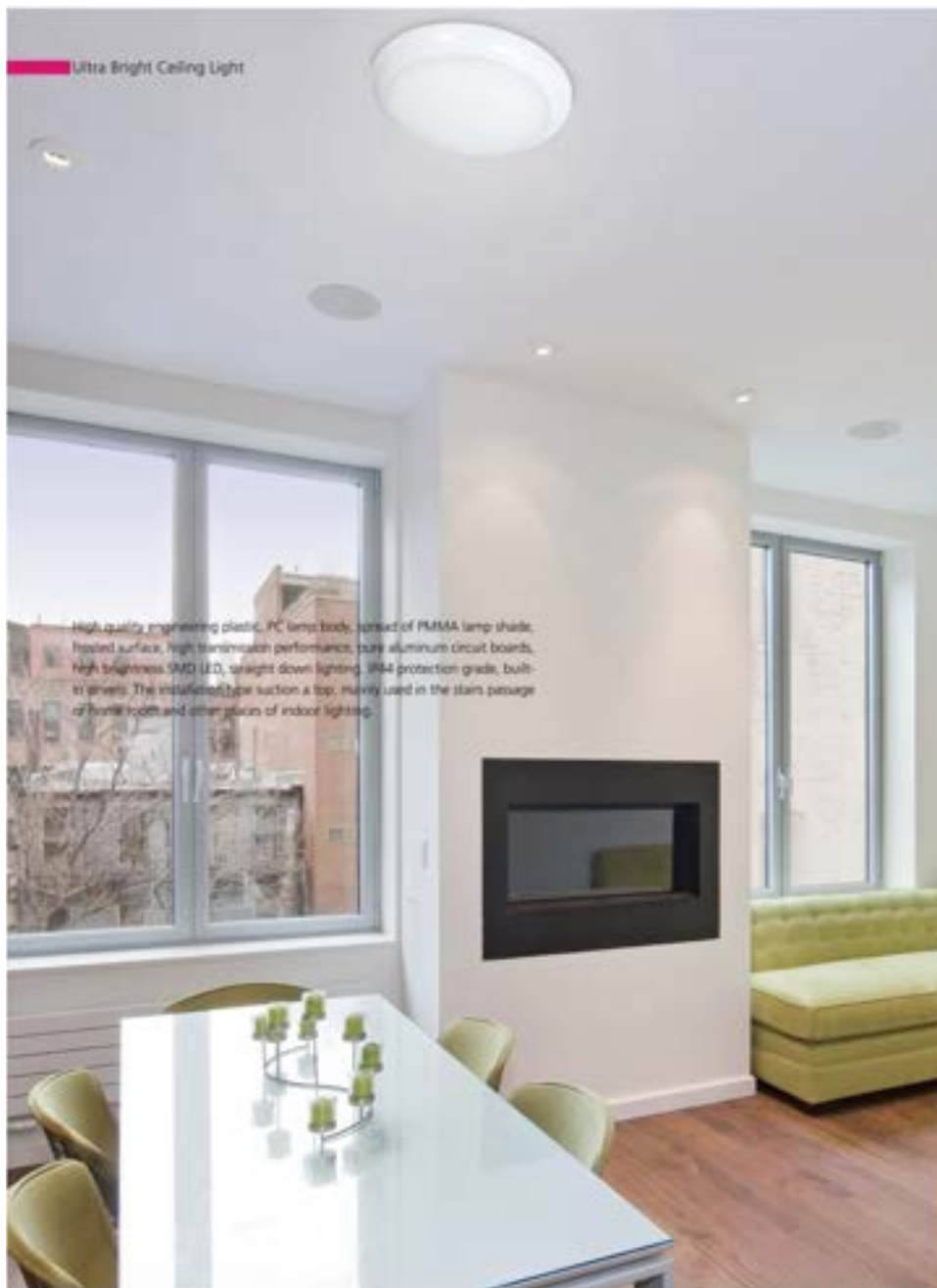
High quality aluminum alloy profile lamp box, PMMA lighting lamp shade, frosted surface, high transmission performance, high brightness SMD LED, side lighting. External drive. Hanging or embedded type custom a top and installation. Mainly used in high-end office space, office and other places of indoor lighting.



Ultra Thin Panel Light



Item No.	Length	Width	Dimension (mm)	is Ref. (WxL)	Power (Watt)	Luminous flux (lm)	Colour Temp. (K)	CRF	Average Life (hrs)
L3030	298	298	18	85-217	Max 18W	1500	2400-6400	>82	15000
L3060	298	598	18	85-217	Max 36W	3000	2400-6400	>82	15000
L3120	298	1198	18	85-217	Max 42W	3500	2400-6400	>82	15000
L0060	398	398	18	85-217	Max 42W	3500	2400-6400	>82	15000
L0120	598	1198	18	85-217	Max 54W	4500	2400-6400	>82	15000



High quality engineering plastic, PC lamp body, spread of PMMA lamp shade, heated surface, high transmission performance, pure aluminum circuit board, high brightness SMD LED, straight down lighting, IP44 protection grade, built-in drivers. The installed type suction a top, mainly used in the stairs passage of bank lobby and other places of indoor lighting.



L4108L4112L4118



L4415L4424



L4208L4212L4218



L4308L4312L4318



Item No.	Dimension Diameter (mm)	W (mm)	H (mm)	Power (Watt)	Luminous (lm)	Colour Temp. (K)	CR (Ra)	Average Life (h)
L4108	240	95	85-277	8W	850	2400-6400	>82	15000
L4112	285	88	85-277	12W	950	2400-6400	>82	15000
L4118	330	72	85-277	18W	1400	2400-6400	>82	15000
L4208	300	85	85-277	8W	850	2400-6400	>82	15000
L4212	350	88	85-277	12W	950	2400-6400	>82	15000
L4218	400	72	85-277	18W	1400	2400-6400	>82	15000
L4308	300	85	85-277	8W	850	2400-6400	>82	15000
L4312	350	88	85-277	12W	950	2400-6400	>82	15000
L4318	400	72	85-277	18W	1400	2400-6400	>82	15000
L4415	360	70	85-277	10W	1200	2400-6400	>82	15000
L4424	495	55	85-277	24W	2800	2400-6400	>82	15000



High quality extrusion aluminum housing, PMMA opt white diffuser. With good brightness and transmission performance, Luminous evenly. Pure aluminum circuit boards, high brightness SMD LED, 150 degree chips, drive integrated. Perfect alternative T5 / T8 fluorescent tube, at the same time, suitable for all kinds of T5 / T8 fluorescent lamps and lanterns, etc.



Item No.	Dimension (Length Width) (mm)	Size	Power (Watt)	Luminous (lm)	Colour Temp. (K)	CR (Ra)	Average Life (hrs)
L2108	500 30	T5	9W	800	2400-6400	>80	15000
L2112	800 30	T5	12W	1000	2400-6400	>80	15000
L2116	1100 30	T5	18W	1400	2400-6400	>80	15000
L2109	500 40	T8	9W	800	2400-6400	>80	15000
L2113	800 40	T8	12W	1100	2400-6400	>80	15000
L2118	1200 40	T8	18W	1600	2400-6400	>80	15000



High quality engineering plastic PC extrusion housing and endcap, PMMA opt white diffuser, With good brightness and transmission performance, Luminous evenly. Pure aluminum circuit boards, high brightness SMD LED, 150 degree chips, drive integrated. effect alternative T5 / T8 fluorescent fixture. Main application of smallsize dark site, Windows and other indoor places, build the ambient light.



Item No.	Dimension (Length Width) (mm)	In Put (VAC)	Power (Watt)	Luminous (lm)	Colour Temp. (K)	CR (Ra)	Average Life (hrs)
L2108	500 30	95-277	9W	800	2400-6400	>80	15000
L2112	800 30	95-277	12W	1000	2400-6400	>80	15000
L2116	1100 30	95-277	18W	1400	2400-6400	>80	15000
L2109	500 40	95-277	9W	800	2400-6400	>80	15000
L2113	800 40	95-277	12W	1100	2400-6400	>80	15000
L2118	1200 40	95-277	18W	1600	2400-6400	>80	15000

High quality engineering plastic, PC/ABS housing bottom, PC clear stripe diffuser. Steel light bracket, stainless steel clip, standard waterproof connector and others. With good brightness and transmission performance. Class protection IP65. Fix T5/T8 standard fluorescent tube or LED T5/T8 tube. Pendant/ceiling mounted. Mainly used in the parking lot and the corresponding protection demand is higher, there is a requirement for high intensity of illumination and indoor and outdoor lighting.



LED Waterproof Fixture



Item No.	Dimension (mm)	Power (Watt)	IP Rating	Power (Watt)	Luminous Flux (lm)	Colour Temp. (K)	CB Ref.	Average Life (hrs)	
L7108	408	80	75	85-277	1485	850	3400-6400	>82	15000
L7110	1208	80	75	85-277	1x1090	1050	3400-6400	>82	15000
L7124	1708	80	75	85-277	1x2440	1550	3400-6400	>82	15000
L7126	448	80	100	85-277	2450	1300	3400-6400	>82	15000
L7113	448	80	100	85-277	2x1090	2100	3400-6400	>82	15000
L7118	1248	80	100	85-277	2x2440	3800	3400-6400	>82	15000
L7208	408	100	75	85-277	1485	700	3300-6400	>82	15000
L7216	1208	100	75	85-277	1x1090	1000	3400-6400	>82	15000
L7224	1708	100	75	85-277	1x2440	1420	3400-6400	>82	15000
L7308	448	150	100	85-277	2450	1400	3400-6400	>82	15000
L7313	448	150	100	85-277	3x1090	2000	3400-6400	>82	15000
L7318	1248	150	100	85-277	2x1090	2800	3400-6400	>82	15000





OUTDOOR LIGHTING

Surface Mounted LED Spot Light



The unit has integrated lamp and electrical driver makes these luminaires with good structure. With outdoor powder coating in an electrostatic method with excellent anti-corrosion, ageing resistance features, these luminaires provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Housing: Die-casting Aluminum Housing, clear tempered glass cover, PC (chromed reflector), Stainless steel screws and waterproof kits.
Finish: Electrostatic Powder Coating / Sand Gray/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/25/40 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Adjustable tilt and rotate 180 degree
Ambient Temperature: -20° ~ +45°
Average life time: 30000h@B10% Lumen Depreciation



Accessory





This unit provides even light distribution and eliminates glare to an acceptable level to create visual continuity. They meet great favor among our customers for its classic design, novel and attractive profile, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc.

Housing: Die-casting Aluminum Housing, PC chromed reflector, Tempered clear glass cover painted, Stainless steel screws and waterproof etc.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 20°/30 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 100 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° - +40°
Average life time: 30000hrs@70% Lumen depreciation



Accessory



Light Hood

Housing: Die-casting Aluminum Housing, PC chromed reflector, Tempered clear glass cover painted, Stainless steel screws and waterproof etc.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 20°/30 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 100 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° - +40°
Average life time: 30000hrs@70% Lumen depreciation



Accessory



Light Hood



This unit provides even light distribution and eliminates glare to an acceptable level to create visual continuity. They meet great favor among our customers for its classic design, novel and attractive profile, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc.

Surface Mounted LED Wall Light

Housing: Die-casting Aluminum Housing, PC chromed reflector, Tempered clear glass cover painted, Stainless steel screws and waterproof kit.
Finish: Electrostatic Powder Coating / Sand Gravel / Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 20/28 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 vAC
Parameter: 700 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +45°
Average life time: 30000hrs@10% Lumen depreciation



Accessory



Light Head

Housing: Die-casting Aluminum Housing, PC chromed reflector, Tempered clear glass cover painted, Stainless steel screws and waterproof kit.
Finish: Electrostatic Powder Coating / Sand Gravel / Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 20/28 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 vAC
Parameter: 700 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +45°
Average life time: 30000hrs@10% Lumen depreciation



Accessory



Light Head

Surface Mounted LED Wall Light

320 / 321

Xcell Lightart



Surface Mounted LED Wall Light / Ceiling Light



This unit is a series of circular shape and ellipse collection, which provides even light distribution over oval white PC diffusing surface and eliminates glare to an acceptable level to create visual continuity. They meet great favor among our customers for its classic design, novel and attractive profile and easy installation, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc.

Surface Mounted LED Wall Light / Ceiling Light

322 / 323

Housing: Die-casting Aluminum housing, oval white PC diffuser, stainless steel screws and waterproof film.

Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 115 degree (Full-Angle)

Gear: Integrate & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

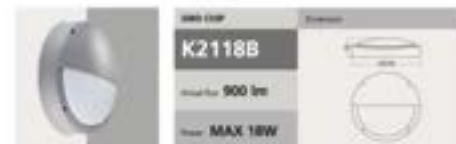
Parameter: 500 mA / 36-48 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average Life Time: 35000hrs@10% Lumen-depreciation



Surface Mounted LED Wall Light / Ceiling Light



This unit is a series of circular shape and ellipse collection, which provides even light distribution over opal white PC diffusing surface and eliminates glare to an acceptable level to create visual continuity. They meet great favor among our customers for its classic design, novel and attractive profile and easy installation, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc.

Surface Mounted LED Wall Light / Ceiling Light

324 / 325

Housing: Die-casting Aluminum housing, opal white PC diffuser, stainless steel screws and waterproof gaskets.

Finish: Electrostatic Powder Coating / Sand Grey(Ral. Form A)

Color Temperature: 3000K(Ral. Form B)

CR: Ra>82

Beam Angle: 115 degree (Full Angle)

Gear: Integrate & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

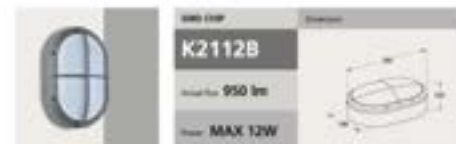
Parameter: 350 mA / 36-40 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20° ~ +40°

Average Life Time: 35000hrs@10% Lumen Depreciation





A type-Grid



B type-Glass



C type-Ladder

This unit has excellent anti-corrosion, ageing-resistance features, these luminaries provide even light distribution and eliminates glare to an acceptable level which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc. They meet great favor among our customers for its easy installation, good lighting and alignment effect.

Recessed Mounted LED Wall Light

Housing: Die-casting Aluminum housing, frosted tempered glass cover.
AEI: embedded parts, stainless steel screws and waterproof kits.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A1
Color Temperature: 3000K/Ref. Form B1
CR: Ra>81
Beam Angle: 115 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 150 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average life time: 30000h@10% Lumen depreciation



Housing: Die-casting Aluminum housing, frosted tempered glass cover.
AEI: embedded parts, stainless steel screws and waterproof kits.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A1
Color Temperature: 3000K/Ref. Form B1
CR: Ra>81
Beam Angle: 115 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 250 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average life time: 30000h@10% Lumen depreciation



Recessed Mounted LED Wall Light

318 / 329

Housing: Die-casting Aluminum housing, frosted tempered glass cover.
AEI: embedded parts, stainless steel screws and waterproof kits.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A1
Color Temperature: 3000K/Ref. Form B1
CR: Ra>81
Beam Angle: 115 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 250 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average life time: 30000h@10% Lumen depreciation





This unit has good structured, giving more stable performance and bringing both good illumination and adornment effect, providing a pleasant light distribution suitable for villas, parks, squares and the garages and residential areas and etc. They meet great favor among our customers for its easy installation, good lighting and adornment effect.

Recessed LED Wall Light

Housing: Die-casting Aluminum housing, clear tempered glass cover, PC lamp lens, Aluminum embedded parts, Stainless steel screws and waterproof lid.
Finish: Electrostatic Powder Coating / Sand Gray/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15 / 25 / 45 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 500 mA / 5-7 VDC
Protection Class: IP65
Adjustability: fixed
Ambient Temperature: 20° ~ +40°
Average life time: 30000h@70% Lumen Depreciation





This unit has integration lamp and electrical driver makes these luminaires with good structure. With outdoor powder coating in an electrostatic method with excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



LED Down Light



LED Wall Light



LED Spot Light

Surface Mounted LED Spot Light



Surface Mounted LED Spot Light

Housing: Die-casting Aluminum housing, clear tempered glass cover painted, PC optic lens, Stainless steel screws and waterproof kit.
Finish: Electrostatic Powder Coating / Sand Gray(Ref. Form B)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 10/20/40 degree (Full Angle) 10/30/10/40/30/10/40 degree
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 VAC
Parameter: 500 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Adjustable 0-90 degree
Ambient Temperature: 20° - +45°
Average life time: 30000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum housing, clear tempered glass cover painted, PC optic lens, Stainless steel screws and waterproof kit.
Finish: Electrostatic Powder Coating / Sand Gray(Ref. Form B)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 10/20/40 degree (Full Angle) 10/30/10/40/30/10/40 degree
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 VAC
Parameter: 800 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Adjustable 0-90 degree
Ambient Temperature: 20° - +45°
Average life time: 30000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum housing, clear tempered glass cover painted, PC optic lens, Stainless steel screws and waterproof kit.
Finish: Electrostatic Powder Coating / Sand Gray(Ref. Form B)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 10/20/40 degree (Full Angle) 10/30/10/40/30/10/40 degree
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 VAC
Parameter: 1250 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Adjustable 0-90 degree
Ambient Temperature: 20° - +45°
Average life time: 30000hrs@70% Lumen depreciation



Surface Mounted LED Spot Light

This unit has integration lamp and electrical driver makes these luminaries with good structure. With outdoor powder coating in an electrostatic method with excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for viles, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Surface Mounted LED Spot Light

336 / 337

Housing: Die-casting Aluminum housing, clear tempered glass cover, PC chromed reflector, stainless steel screws and waterproof kits.
Finish: Electrostatic Powder Coating / Sand Grey/Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>82
Beam Angle: 15/25/40 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 300 mA / 36-48 VDC
Protection Class: IP65
Adjustability: Adjustable 0°-180 degree and rotate 350 degree
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@10% lumen depreciation



Accessory



Surface Mounted LED Lawn Light



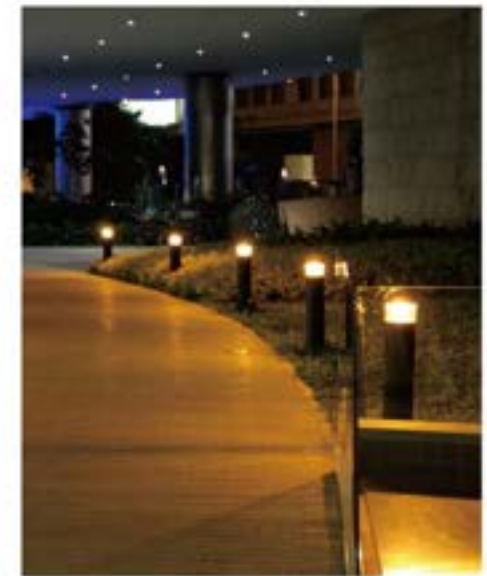
This unit has excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution and eliminates glare to an acceptable level which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Surface Mounted LED Lawn Light

Housing: Die-casting Aluminum (Inlay) and extrusion aluminum housing, clear tempered glass diffuser, aluminum chromed reflector, stainless steel embedded parts, stainless steel screws and waterproof gels.
Finish: Electrostatic Powder Coating / Sand Coating / Form A)
Color Temperature: 3000K (Ref. Form B)
CRI: Ra>82
Beam Angle: Around 30 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 600 mA / 36-40 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° - +40°
Average life time: 30000hrs@70% Lumen depreciation



338 / 339



Surface Mounted LED Lawn Light



This unit has excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution and eliminates glare to an acceptable level which enables designers to create visual continuity and the best light effect, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Surface Mounted LED Lawn Light

340 / 341

Housing: Die-casting Aluminum Endcap and extrusion aluminum housing, clear tempered glass diffuser, Aluminum chromed reflector, Stainless steel embedded parts, Stainless steel screws and waterproof kits.

Finish: Electrostatic Powder Coating / Sand Grasp/Ref. from A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: Around 30 degree (Full Angle)

Gear: Integrate & Constant Current Driver (Ref. Form C)

Input: 120-240 VAC

Parameter: 800 mA / 36-40VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: 20° ~ +45°

Average life time: 30000hrs@10% Lumen Depreciation



LED Linear Strip Light



This unit has aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, aging-resistance features, these luminaires provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

LED Linear Strip Light

142 / 143

This unit has aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, aging-resistance features, these luminaires provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Housing: Extruded Aluminum housing, clear PC optic lens, with clear silica gel or Opal white PC diffuser. Steel clips or brackets.
Finish: Anodized Oxidation / Grey (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>81
Beam Angle: 120 degree (Full Angle)
Gear: Removable & Constant Voltage. Power Supply (Ref. Form C)
Input: 100-240 VAC
Parameter: 120V VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average Life Time: 30000hrs@10% Lumen Depreciation



Housing: Extruded Aluminum housing, clear PC optic lens, with clear silica gel or Opal white PC diffuser. Steel clips and waterproof connector.
Finish: Anodized Oxidation / Grey (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CR: Ra>81
Beam Angle: 120 degree (Full Angle)
Gear: Removable & Constant Voltage. Power Supply (Ref. Form C)
Input: 100-240 VAC
Parameter: 120V VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: 20° ~ +40°
Average Life Time: 30000hrs@10% Lumen Depreciation



Wire Connector



LED Linear Strip Light

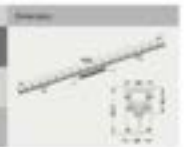


LED Linear Strip Light

This unit has aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, ageing-resistance features. These luminaires provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for cities, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Housing: Extrusion Aluminum housing and bracket, PC optic lens, Clear tempered glass cover panel, Waterproof linkable connector.
Finish: Electrostatic Powder Coating (Sand grey/Ref. Item A)
Color Temperature: 3000K(Ref. Item B)
CR: Ra>81
Beam Angle: 120°(H) degree (Full Angle) 150°(H)150°(V)150°(D) degree
Beam: Remote & Constant Voltage Power Supply(Ref. Item C)
Input: 120-240 VAC
Parameter: 24 VDC
Protection Class: IP65
Adjustability: Adjustable 0-90 degree
Ambient Temperature: 20°- +40°
Average life time: 30000hrs@70% Lumen depreciation



Wire Connector

LED Linear Strip Light



LED Linear Strip Light

This unit has aluminum body with outdoor powder coating in an electrolytic method, with excellent anti-corrosion, aging-resistance features. These features provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks squares and residential areas etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Housing: Die-casting Aluminum housing and bracket, PC optic lens, Clear printed tempered glass cover, Waterproof Inlaid connector.
 Finish: Electrostatic Powder Coating/White/Black, Rpm 40.
 Color Temperature: 3000K(soft, warm W)
 CRI: Ra>80
 Beam Angle: 100°(wide) degree (Full Angle) 150°(wide)104°(wide) degree
 Gear: Remote & Constant Voltage Power Supply (Ref. Item C)
 Input: 100-240 VAC
 Parameter: 120W VDC
 Protection Class: IP65
 Adjustability: Adjustable-rotate 90 degree
 Ambient Temperature: -20° ~ +40°
 Average life time: 30000hrs(70% Lumen depreciation)



HIGH POWER COIP
K6236
Length: **4000** mm
Power: **MAX 45W**



Wire Connector



This unit has 316 stainless steel trim and aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, aging resistance features, these luminaires provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Housing: Die-casting Aluminum housing and bracket, PC optic lens, Clear printed tempered glass cover, extrusion aluminum embedded part and Waterproof breakable connector.
Shell: Anodized oxidation / Stainless steel (Ref. from A)
Color Temperature: 3000K(Ref. from B)
CRF: Ra>82
Beam Angle: 100°(240° degree (Full-Angle)) / 150°(104°/51°/64° degree
Gear: Terminal & Constant Voltage Power Supply (Ref. from C)
Input: 100-240 VAC
Parameter: 120V VDC
Protection Class: IP67
Adjustability: Fixed
Ambient Temperature: 20° - +40°
Average life time: 30000hrs@10% lumen depreciation



We Connector



Recessed LED Linear Light

Recessed LED Linear Light



This unit has 316 stainless steel trim and aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, aging resistance features, these luminaires provide adjustable direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Housing: 316L Stainless steel housing and trim, PC optic lens, Clear printed tempered glass cover, extrusion aluminum embedded part and Waterproof insulable connector.

Shell: Anodized oxidation / Stainless steel (Ref. form A)

Color Temperature: 3000K(Ref. form B)

CR: Ra>82

Beam Angle: 10/20/40 degree (Full Angle) / 10/30/10/45/10/60 degree

Gear: Terminal & Constant Voltage Power Supply (Ref. form C)

Input: 100-240 VAC

Parameter: 1204 VDC

Protection Class: IP67

Adjustability: Fixed

Ambient Temperature: 20° - +40°

Average life time: 30000hr@10% lumen depreciation



Model	POWER CHIP	Dimension & Cut Size
K6336		
Length	3500 mm	
Width	MAX 24mm	



Wire Connector



This unit has 316 stainless steel trim and aluminium body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Recessed LED Uplight

Housing: 316 Stainless steel housing and trim, PC optic lens with tempered clear glass cover. Stainless steel waterproof connector. Aluminium embedded part.

Finish: Anodized Outdoor / Stainless steel (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>87

Beam Angle: 10/20/30 degree (Full Angle)

Gear: Integrated driver with Remote Constant Voltage Power Supply (Ref. Item C)

Input: 120-240 vAC,0.040 VDC

Protection Class: IP67

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 30000hrs@10% Lumen Depreciation



HIGH POWER CUP	Dimension & Cut Size
K7001	
Beam Size: 130 lm	
Power: MAX 2.5W	



HIGH POWER CUP	Dimension & Cut Size
K7001	
Beam Size: 130 lm	
Power: MAX 2.5W	



HIGH POWER CUP	Dimension & Cut Size
K7003	
Beam Size: 400 lm	
Power: MAX 6W	



HIGH POWER CUP	Dimension & Cut Size
K7003	
Beam Size: 400 lm	
Power: MAX 6W	

This unit has 316L stainless steel trim and aluminium body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, ageing-resistance features, these luminaires provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



HIGH POWER CHIP



COB CHIP





Recessed LED Uplight

Housing: Die-casting aluminum housing, 316L stainless steel trim, PC optic lens with tempered clear glass cover. Stainless steel screws and waterproof connector. ABS embedded part.

Finish: Anodized Oxidation/Brushed stainless steel (Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CRi: Ra>83

Beam Angle: 10/20/30 degree (Full Angle)

Gear: Integrated driver with Remote Constant Voltage Power Supply (Ref. Item C)

Input: 100-240 VAC/50/60 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20° ~ +45°

Average life time: 30000hrs@10% Lumen depreciation





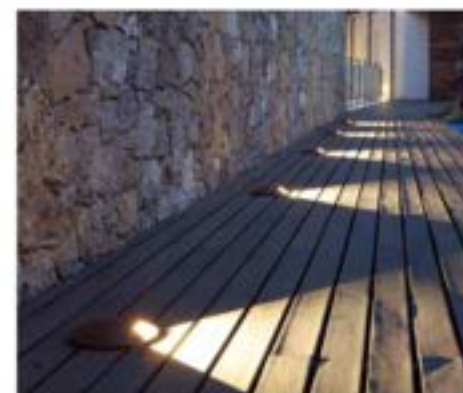
This unit has aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, ageing-resistance features, these luminaires provide specific direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Housing: Die-casting aluminum housing, PC optic lens with tempered clear glass cover. Stainless steel screws and waterproof connector.
Finish: Electrostatic Powder Coating (Sand Grey Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRF: Ra>82
Beam Angle: 30 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 VAC
Parameter: 350 mA / 25-36 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 30000hrs@70% Lumen depreciation



Housing: Die-casting aluminum housing, PC optic lens with tempered clear glass cover. Stainless steel screws and waterproof connector.
Finish: Electrostatic Powder Coating (Sand Grey Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRF: Ra>82
Beam Angle: 30 degree (Full Angle)
Gear: Integrate & Constant Current Driver (Ref. Form C)
Input: 120-240 VAC
Parameter: 350 mA / 25-36 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +40°
Average life time: 30000hrs@70% Lumen depreciation



Recessed LED Uplight

The unit has aluminum body with outdoor powder coating in an electrostatic method, with excellent anti-corrosion, ageing-resistance features, these luminaires provide specific direction of light and even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Recessed LED Uplight

362 / 363

Housing: 316L Stainless steel housing and iron, PC optic lens with tempered clear glass cover. Stainless steel screws and waterproof connector.

Finish: Anodized Oxidation / Stainless steel(K). Form(K)

Color Temperature: 3000K(Ref. Item B)

CRI: Ra>82

Beam Angle: 15/20/30 degree (Full Angle)

Gear: Integrate & Constant Current Driver (Ref. Form C)

Input: 120-240 vAC

Parameter: 275 mA / 36-40 VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: -20°~ +45°

Average life time: 30000hrs@10% Lumen Depreciation



Accessory



Luxun Home Control





This unit has 316L stainless steel trim and body with anodized oxidation process, with excellent anti-corrosion, ageing-resistance features, these luminaries provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. IP68 protection class can be underwater used. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.

Recessed LED Underwater light



Recessed LED Underwater light

Housing: 316L stainless steel housing & 94% PC optic lens with tempered glass cover painted. Stainless steel embedded part & screws. Waterproof connector and other etc.

Welds: Electrostatic Powder Coating (Sand Grey Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CMi: Ra>82

Beam Angle: 1000°(W degree (Full Angle))

Gear: Integrate & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC / 12VDC

Protection Class: IP65

Adjustability: Fixed

Ambient Temperature: 20° ~ +40°

Average life time: 30000h@70% Lumen depreciation



Surface Mounted LED Spotlight

This unit has 316 stainless steel trim and body with anodized oxidation process, with excellent anti-corrosion, ageing-resistance features, these luminaries provide even light distribution which enables designers to create visual continuity and the best light effects, providing a pleasant light distribution suitable for villas, parks, squares and residential areas and etc. IP68 protection class can be underwater used. They meet great favor among our customers for its simple design, novel and attractive profile and easy installation.



Surface Mounted LED Spotlight

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Housing: 316L stainless steel housing and bracket, PC optic lens with tempered glass cover. Stainless steel screws and waterproof connector.

Finish: Electrostatic Powder Coating (Sand Grey Ref. Item A)

Color Temperature: 3000K(Ref. Item B)

CR: Ra>82

Beam Angle: 14/24/36 degree (Full Angle)

Gear: Integrate & Constant Current Driver (Ref. Item C)

Input: 100-240 VAC / 12VDC

Protection Class: IP68

Adjustability: Adjustable tilt and rotate 180 degree

Ambient Temperature: -20° ~ +40°

Average life time: 30000hrs@10% Lumen Depreciation





VICEROY PALM JUMEIRAH DUBAI ★★★★★
Located in the core of the global city and tourist destination—Dubai.
Completed: Aug 2016



THE REGIS-MALDIVES VOMMULI ★★★★★
Deeply favored by the royal family, the first choice of luxury vacation.
Completed: Jan 2016



THE LALU (QINGDAO CHINA) ★★★★★
The LALU is the first cultural and cruise Resort Hotel and also the first super five star hotel in mainland China.
Completed: Oct 2014



We have been focusing on the lighting fixtures and offering customized services in global hospitality industry.





LIGHTING NEW PRODUCTS



We make a track, you make your style.

The Linear-mag series with simple structure can be applied to different scenarios by playing different type of lights in the same embedded groove. Fixtures, such as track light, pendant, wall washer light etc., can be flexibly connected to the same groove by a thin magnetic as your expected scenarios. Therefore, various lighting effects can be easily achieved in one track as well as saving renovation cost when changing the lights. It is multifunctional, smart and interesting.

Advantages:

1. Flexible and various combinations with different lights
2. Installed, removed, and repaired easily and safely with magnetic connector.
3. Compatible with triac, 0/1-10V, Dalí, and DMX dimmable system which is perfect for projects.
4. Tailor-made to different lengths and shapes according to required condition.



Ways of Mounting:



LINEAR-MAG SERIES



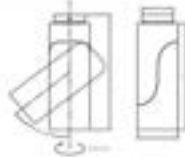
5-Track Spotlights



M1065C

Dimension

Power MAX 12W
Light chip Cree CAA1512 COB
Actual flux 1000lm
temperature 3000K
Color rendering index Ra>90
Beam angle: 15°/124°/38°
Input 220-240 VAC



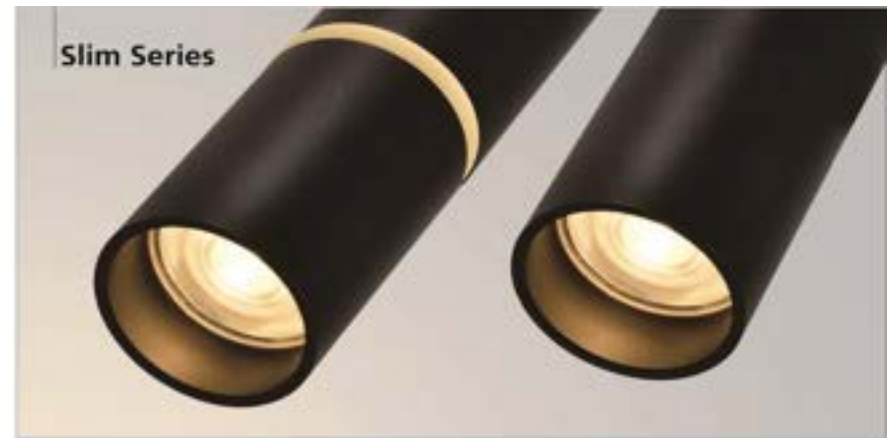
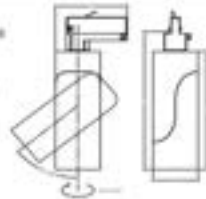
5-Track Spotlights



M1065C

Dimension

Power MAX 12W
Light chip Cree CAA1512 COB
Actual flux 1000lm
temperature 3000K
Color rendering index Ra>90
Beam angle: 15°/124°/38°
Input 220-240 VAC



Slim Series

LED Pendant Light



UP0041

Power 40W
Light chip Cree
Actual flux 300lm
Color temperature 2700K/4000K/5000K
Color rendering index Ra>90
Beam angle 15°/124°/38°
Input AC 220V
IP 20



LED Pendant Light



UP0042

Power 40W
Light chip Cree
Actual flux 300lm
Color temperature 2700K/4000K/5000K
Color rendering index Ra>90
Beam angle 15°/124°/38°
Input AC 220V
IP 20



LED Pendant Light



UP0041

Power 2-40W
Light chip Cree
Actual flux 150lm
Color temperature 2700K/4000K/5000K
Color rendering index Ra>90
Beam angle 15°
Input AC 220V
IP 20



Surface Finishing

Material	Color	Gold	Black	White
Surface Finishing	Color	Gold	Black	White
Surface Finishing	Color	Gold	Black	White
Surface Finishing	Color	Gold	Black	White



BOX Series

LED Wall Light



SWW101
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



LED Wall Light



SWW101
 Power: 3.2W
 Light flux: 330lm
 Actual flux: 300lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



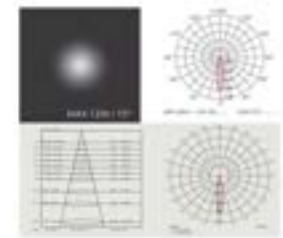
Surface Finish

Surface Finish	Light White	Dark Grey	Black	Gold
Light Grey	Light Grey	Dark Grey	Black	Gold
White	Light Grey	Dark Grey	Black	Gold
Black	Light Grey	Dark Grey	Black	Gold

LED Wall Light



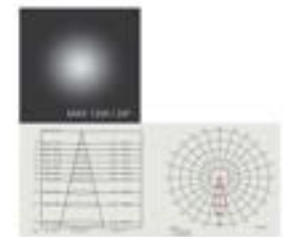
SWC101
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



Surface Mounted LED Track Light



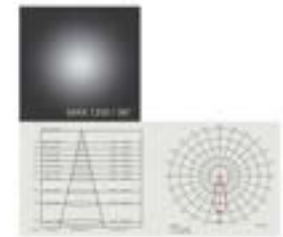
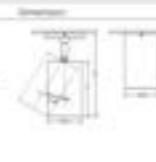
SPC101
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



Surface Mounted LED Spot Light



SPC101/SPC102
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



LED Grounding Light



SPC101
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



LED Pendant Light



SPC101
 Power: 1.2W
 Light flux: 130lm
 Actual flux: 120lm
 Color temperature: 2700K/4000K/5000K
 Color rendering index: Ra>90
 Beam angle: 15°/24°/36°
 Input: AC 220V
 IP: 20



Surface Finish	Light White	Dark Grey	Black	Gold
Light Grey	Light Grey	Dark Grey	Black	Gold
White	Light Grey	Dark Grey	Black	Gold
Black	Light Grey	Dark Grey	Black	Gold



Ultra-thin Series



UWT001

LED Wall Light

UWT001	Dimension
Power: 3W	
Light chip: SMD 3014	
Rated flux: 210 lm	
Color temperature: 2700K/4000K/5000K	
Color rendering index: Ra>80	
Input: AC 220V	
IP: 44	

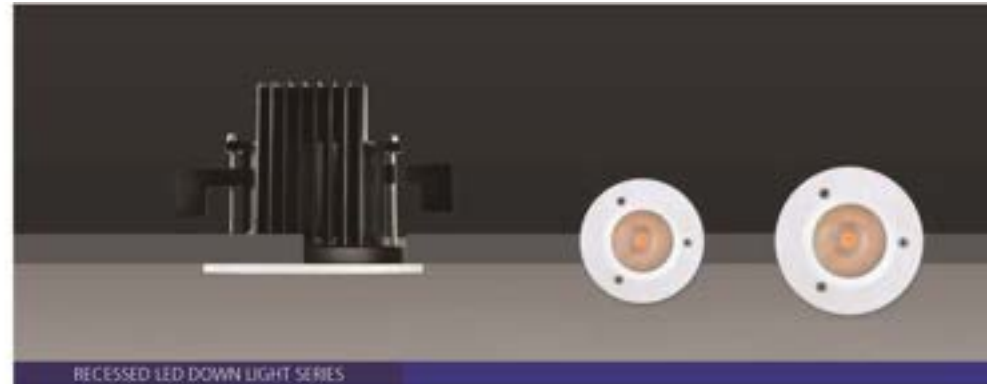
LED Wall Light

UWT002	Dimension
Power: 3W	
Light chip: SMD 3014	
Rated flux: 210 lm	
Color temperature: 2700K/4000K/5000K	
Color rendering index: Ra>80	
Input: AC 220V	
IP: 44	

Surface Finish:

Recessed Panel Lighting			
Grey White	Gold White	Dark Grey	White Grey
Recessing			
Black Frame	Gold Frame	White	Black
Recessed Downlight			
White Grey	Gold Grey		

UWT002



RECESSED LED DOWN LIGHT SERIES

D4115B



POWER: 20W	
Color Temperature: 3000K	
Beam Angle: 15/25/36 degree	
Lumen: 1700 lm	

D4140B

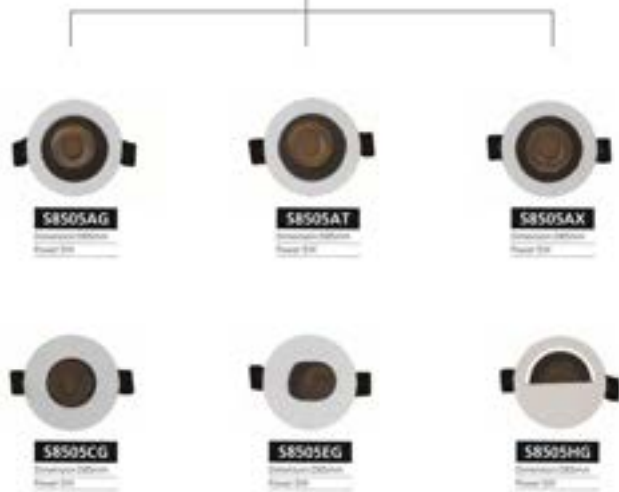


POWER: 45	
Color Temperature: 3000K	
Beam Angle: 15/25/36 degree	
Lumen: 1700 lm	



Recessed waterproof down light, half in deep anti-decile structure design, precision waterproof device configuration, IP65 protection grade, full diameter straight down type out the light. Used for indoor and outdoor lighting, with high intensity of illumination demands and protection grade of damp lighting area.





Matt white	Matt black	Chrome	Sand silver
Sand gold	Road gold	Champagne Gold	



RECESSED LED DOWN LIGHT
LAMP MODULE





ASIA PACIFIC
FORM & STRUCTURE INC.



XCELLFORM
Composite Membrane



Xcell LightartTM



Dagupan City Plaza , Dagupan City , Philippines



Serge Ferrari



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thank
you!