

CENSEE[®]



LED BUSINESS

PRODUCT GUIDE

We Are A High-tech And Modern Enterprise Specializing In R&d
Manufacture And Marketing Of Led Commercial Lighting.

CENSEE[®] **LED LIGHTING**

www.censeelighting.com



ABOUT CENSEE

CENSEE Electrical Appliances Co., Ltd., established in 2012, is located in Jianghai District, Jiangmen City, Guangdong Province. With more than ten years of experience in the lighting industry, our company focuses on the research, development, manufacturing and marketing of LED lighting products. Its core products cover a wide range of categories, including LED downlights, magnetic lights, linear lights, light sources and outdoor lighting fixtures, which can meet the diverse lighting needs of commercial, residential and outdoor applications.

Our company has assembled a professional core team, staffed with senior structural and technical engineers. Adhering to the core principles of "quality first, leadership, and uniqueness" in product design, and leveraging its international market channels, our company continuously develops multiple new lighting products annually, tailored to the specific needs and cultural characteristics of customers in different regional markets. These products balance performance innovation with aesthetic appeal. Currently, our company's products are exported to numerous global markets, including Europe, the Middle East, Southeast Asia, and South America, earning the recognition and trust of high-quality customers both domestically and internationally through stable quality and professional service.

With a global footprint, our company keeps up with international market trends and continues to expand its overseas business. It has gradually established multiple multinational branches and is currently steadily advancing the strategic branch layout in countries such as Qatar, Kuwait, Saudi Arabia, the UAE, Oman, Bahrain, and Russia to solidify its regional service capabilities.

In the future, our company will focus on the research and development of LED lighting applications and supporting control products, deepen technological innovation and market expansion, continue to lead the development trend of the commercial lighting field, and be committed to providing global customers with better and more competitive lighting solutions.



LED LAMP CUP DB08 SERIES

Intelligent chip control circuit, high luminous efficiency open circuit, short circuit, overload, undervoltage protection more stable use, longer life



- 
Indoor use only
- 
Excellent thermal management
- 
Excellent visual comfort



Basic Parameters

- Input Voltage:220-240V~
- Frequency:50/60Hz
- CCT:3000K/4000K/6500K
- Life Time:30000 hours
- Switchingcycles:15000 Times
- PF:> 0.5



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Ra	Dimensions	Rated Beam Angle	Lamp Holder
	Watt	lm/W	lm	lm		mm		
CE-DB0708-3000K	7W	80lm/W	560	607	90	Φ50X56	45°	GU10
CE-DB0708-4000K	7W	80lm/W	560	625	90	Φ50X56	45°	GU10
CE-DB0708-6500K	7W	80lm/W	560	632	90	Φ50X56	45°	GU10
CE-DB0908-3000K	9W	75lm/W	675	800	90	Φ50X74	45°	GU10
CE-DB0908-4000K	9W	75lm/W	675	830	90	Φ50X74	45°	GU10
CE-DB0908-6500K	9W	75lm/W	675	850	90	Φ50X74	45°	GU10
CE-DB0708D-3000K	7W	65lm/W	455	572	80	Φ50X56	45°	GU10
CE-DB0708D-4000K	7W	70lm/W	490	585	80	Φ50X56	45°	GU10
CE-DB0908D-3000K	9W	65lm/W	585	739	80	Φ50X74	45°	GU10
CE-DB0908D-4000K	9W	70lm/W	630	757	80	Φ50X74	45°	GU10



CE-DB0708 CE-DB0908



LED BULB ZP19 SERIES

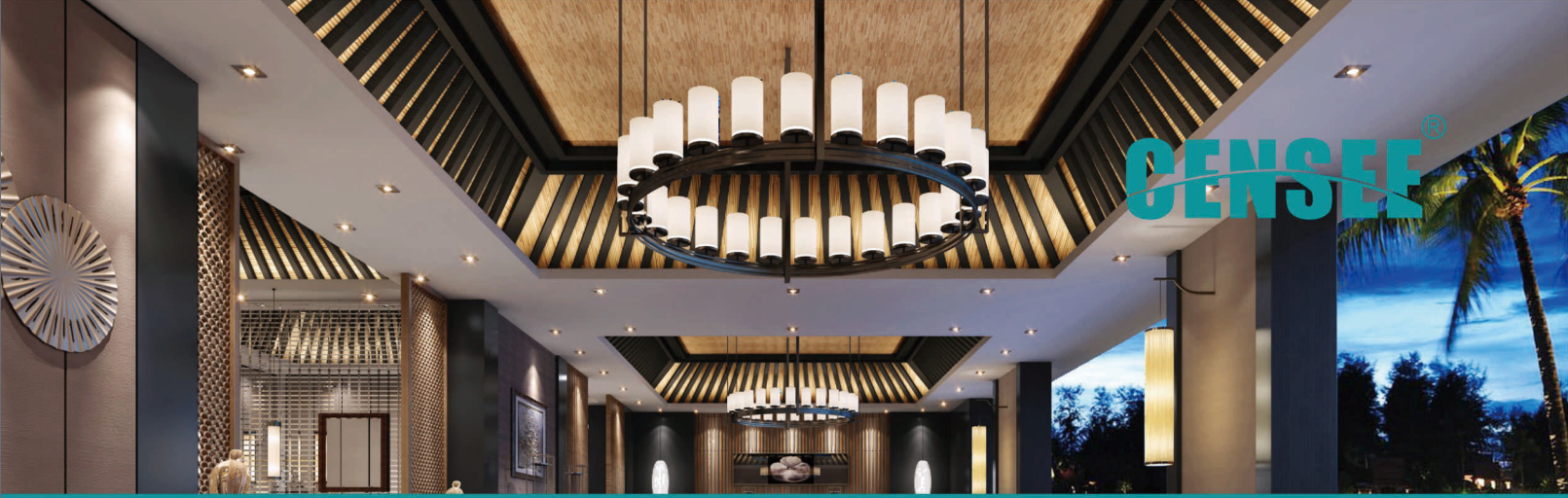
Intelligent chip control circuit, high luminous efficiency open circuit, short circuit, overload, undervoltage protection more stable use, longer life



Indoor use only

Excellent thermal management

Excellent visual comfort



Basic Parameters

Input Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
PF:	> 0.5



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Rated Beam Angle	Lamp Holder
	Watt	lm/W	lm	lm	mm		
CE-ZP0919-3000K	9W	95	855	855	Φ37X113	100°	E27
CE-ZP0919-4000K	9W	100	900	900	Φ37X113	100°	E27
CE-ZP0919-6500K	9W	100	900	900	Φ37X113	100°	E27
CE-ZP1319-3000K	13W	102	1326	1326	Φ45X132	100°	E27
CE-ZP1319-4000K	13W	105	1365	1365	Φ45X132	100°	E27
CE-ZP1319-6500K	13W	105	1365	1365	Φ45X132	100°	E27

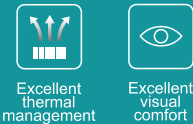


9W 13W



LED FILAMENT BULB 01/02 SERIES

Using high-quality LED filament,high energy saving,
high brightness, high CRL
Good heat dissipation and longer life
E27/E14 lamp holder, suitable for more lamps and scenes.



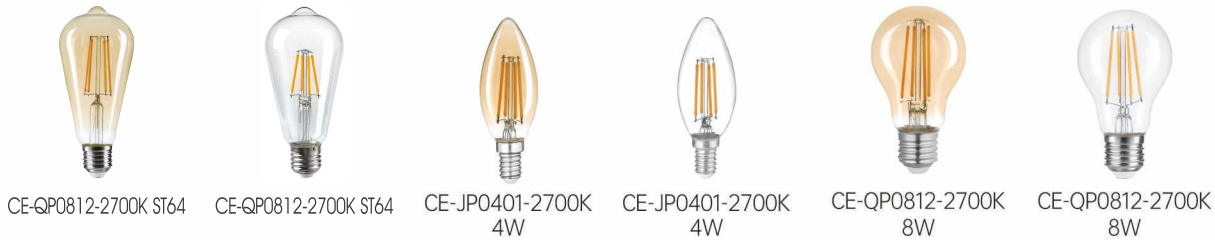
Basic Parameters

Input Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	2700K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
PF:	> 0.5



Products Information

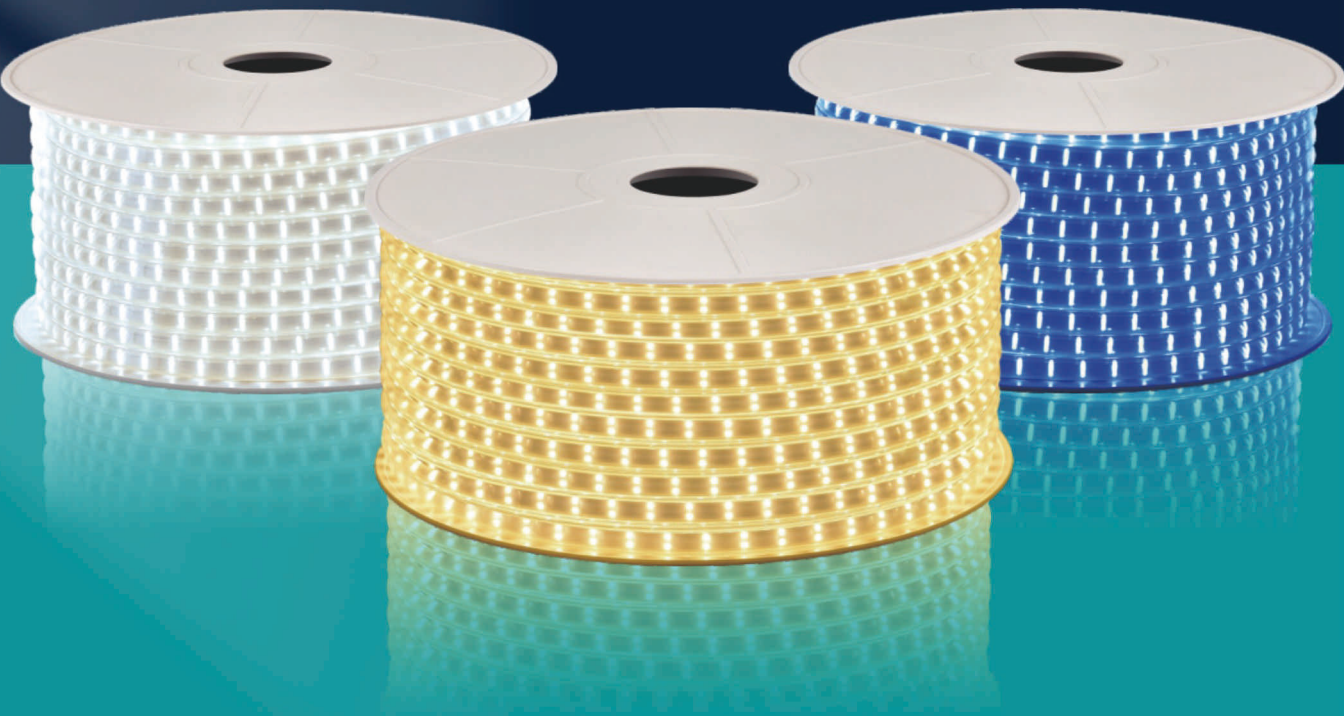
Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Rated Beam Angle	Lamp Holder
	Watt	lm/W	lm	lm	mm		
CE-JP0401-2700K	4W	93	372	372	35X98	100°	E14
CE-QP0812-2700K	8W	103	824	824	60X105	100°	E27
CE-QP0812-2700K ST64	8W	90	720	720	64X142	100°	E27





LED STRIP LIGHT

- 1. Bright chip, effective conversion of light efficiency, energy saving, high brightness, long life.
- 2. Built in high quality resistor, ballast voltage, protection chip.
- 3. Insulating plastic, good toughness, higher safety factor.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install



Basic Parameters

Working Voltage: 220-240V~
Frequency: 50/60Hz
CCT: 3000K/4000K/6500K/R/G/B/P
Life Time: 30000 hours
Length/R: 50M/R
DF: 0.91

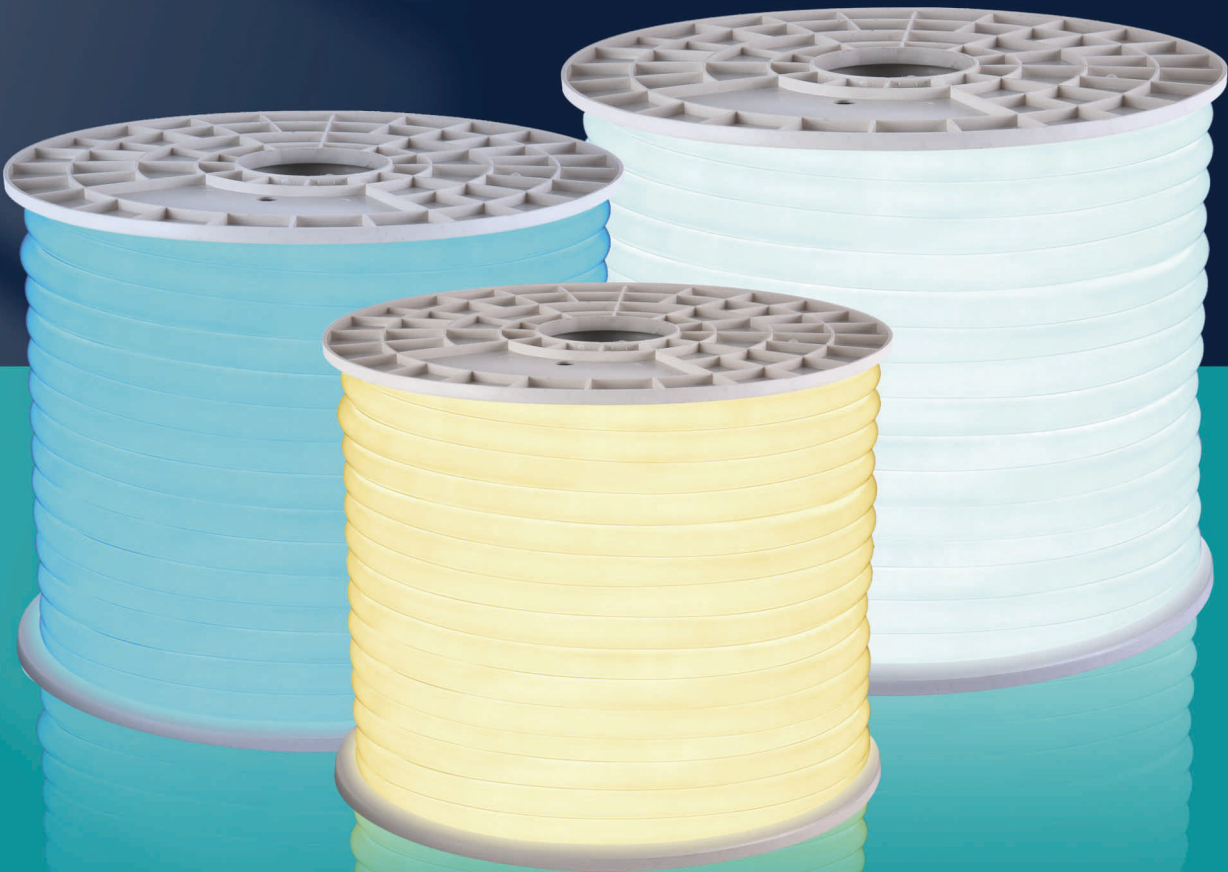


Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Ra	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R			/
CE-N2835-120P-2L	14	65	910	15	50	>70	700W	3000K / 4000K / 6500K / R / G / B / P
CE-N2835-180P-2L	16	70	1120	15	50	>70	800W	3000K / 4000K / 6500K / R / G / B / P
CE-N2835-276P-3L	17	68	1156	17.6	50	>70	850W	3000K / 4000K / 6500K / R / G / B / P

LED STRIP LIGHT

- 1. Bright chip, effective conversion of light efficiency, energy saving, high brightness, long life.
- 2. Built in high quality resistor, ballast voltage, protection chip.
- 3. Insulating plastic, good toughness, higher safety factor.





High efficiency LED chip



High energy saving



High permeability



Color temperature stability



Easy to install



144LEDs/1m



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K/R/G/B/P
Life Time:	30000 hours
Length/R:	50M/R
Ra:	80
DF:	0.91

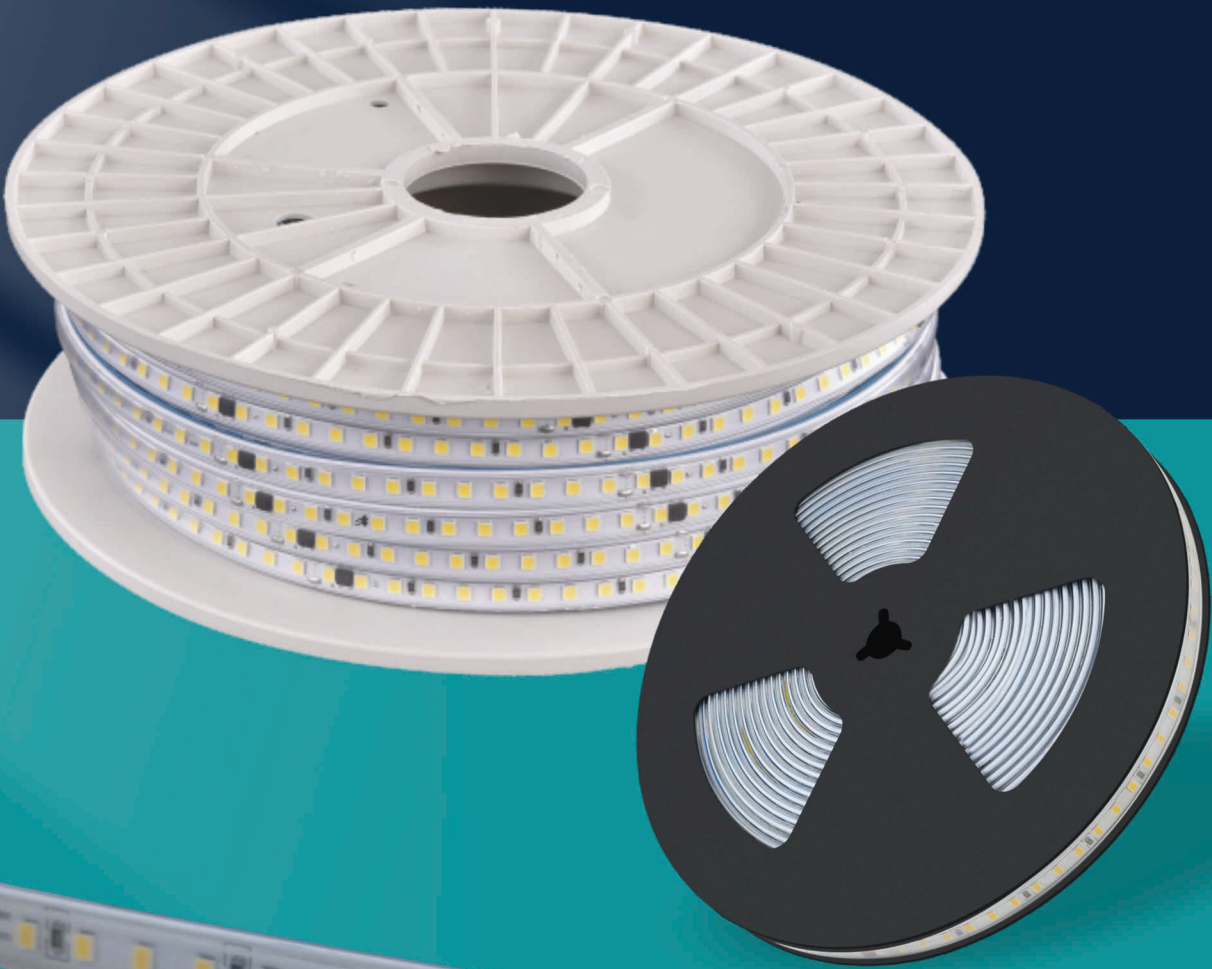


Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	Lm/W	lm/M	mm	M/R		/
CE-WRX3535-144P	11	51	561	15.3	50	550W	3000K / 4000K / 6500K / R / G / B / P

LED STRIP LIGHT

- 1. Bright chip, effective conversion of light efficiency, energy saving, high brightness, long life.
- 2. Built in high quality resistor, ballast voltage, protection chip.
- 3. Insulating plastic, good toughness, higher safety factor.





High efficiency LED chip



High energy saving



High permeability



Color temperature stability



Easy to install



120LEDs/1m



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Length/R:	10M/R, 50M/R
Ra:	70
DF:	0.91



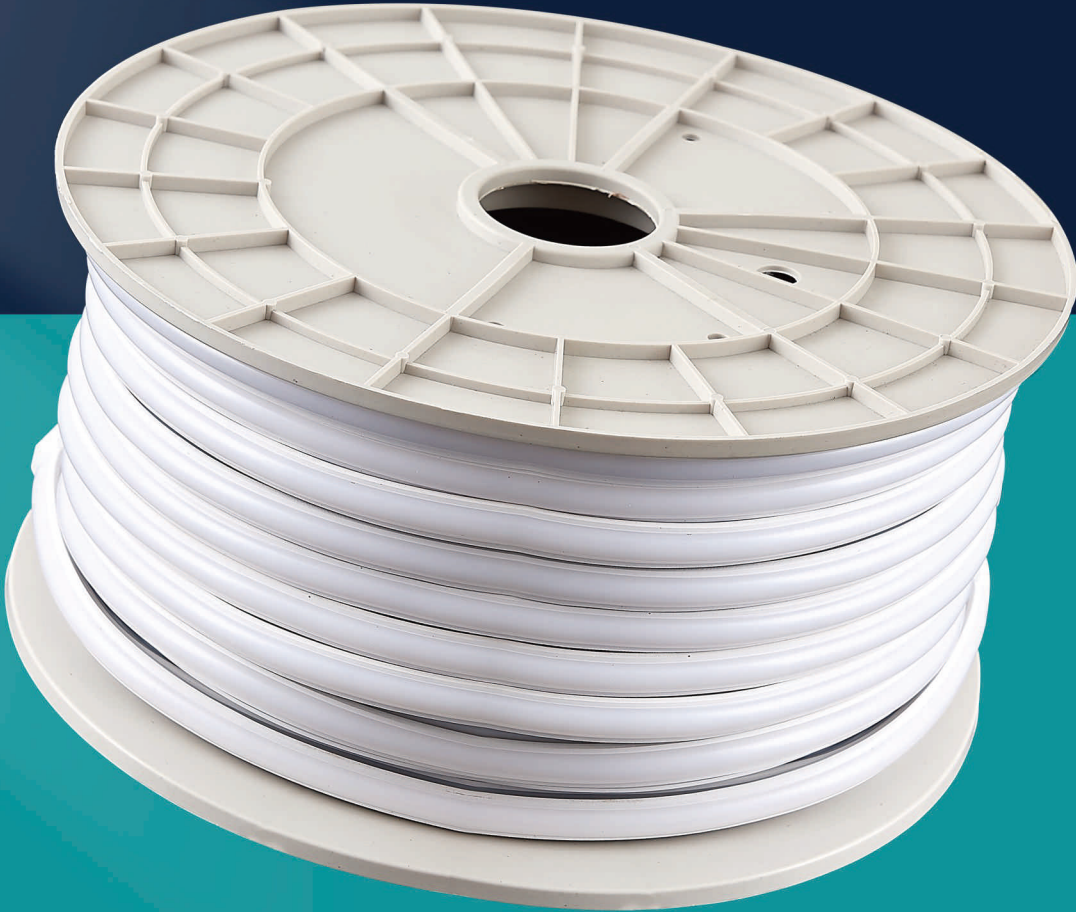
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-M3535-120P-A	11	77	847	10	50	550W	3000K / 4000K / 6500K
CE-M3535-120P-B	11	77	847	10	10	110W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1. Bright chip, effective conversion of light efficiency, energy saving, high brightness, long life.
- 2. Built in high quality resistor, ballast voltage, protection chip.
- 3. Insulating plastic, good toughness, higher safety factor.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install

300LEDs/1m



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Length/R:	50M/R
Ra:	80
DF:	0.91



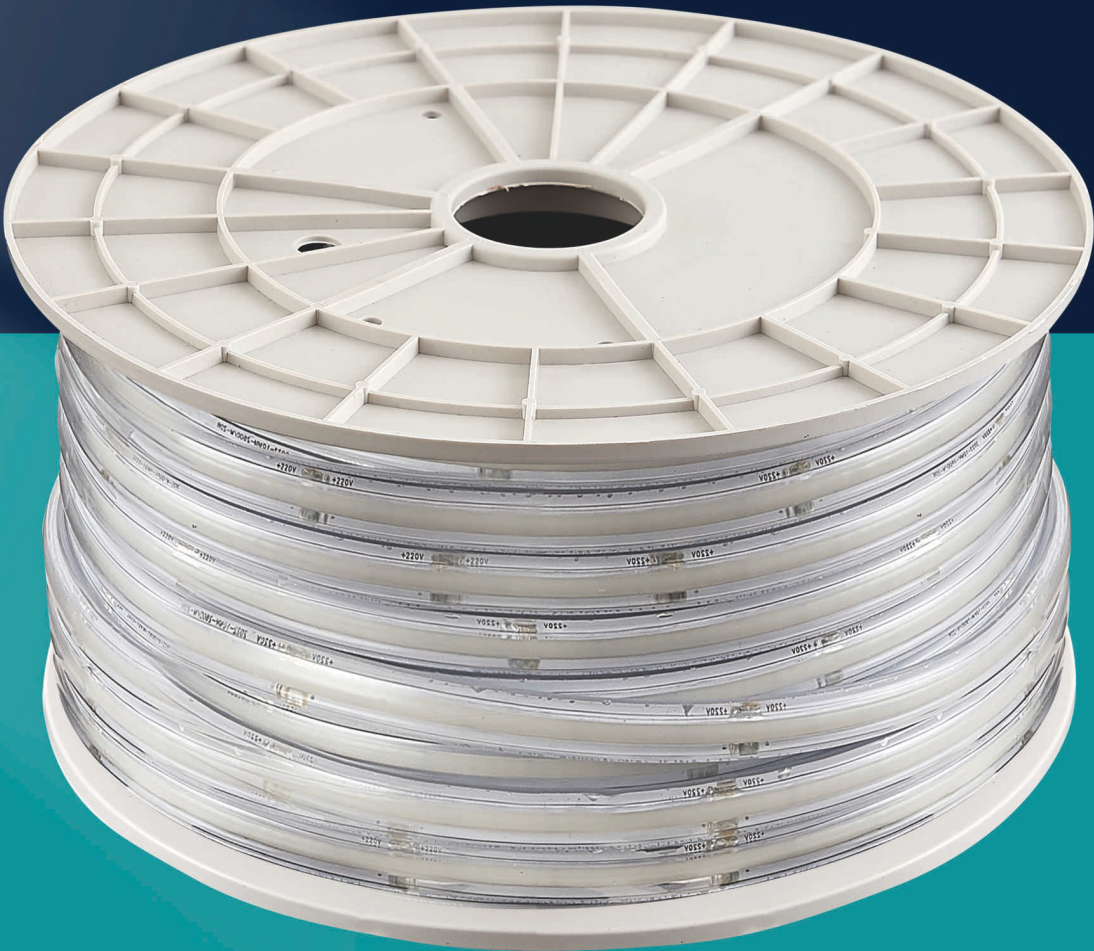
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-COB-300P-220V	15	70	1050	11	50	750W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1. Bright chip, effective conversion of light efficiency, energy saving, high brightness, long life.
- 2. Built in high quality resistor, ballast voltage, protection chip.
- 3. Insulating plastic, good toughness, higher safety factor.



High efficiency LED chip

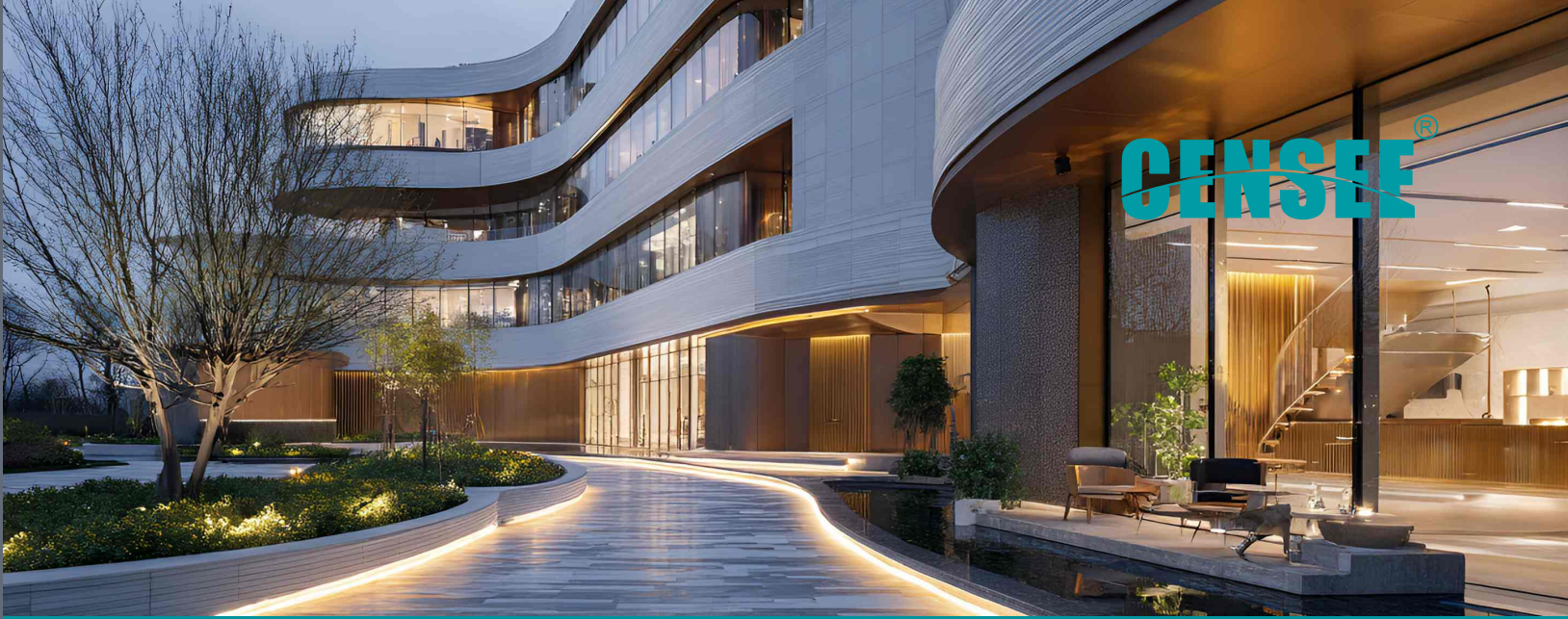
High energy saving

High permeability

Color temperature stability

Easy to install

IP65



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Length/R:	50M/R
Ra:	80
DF:	0.91



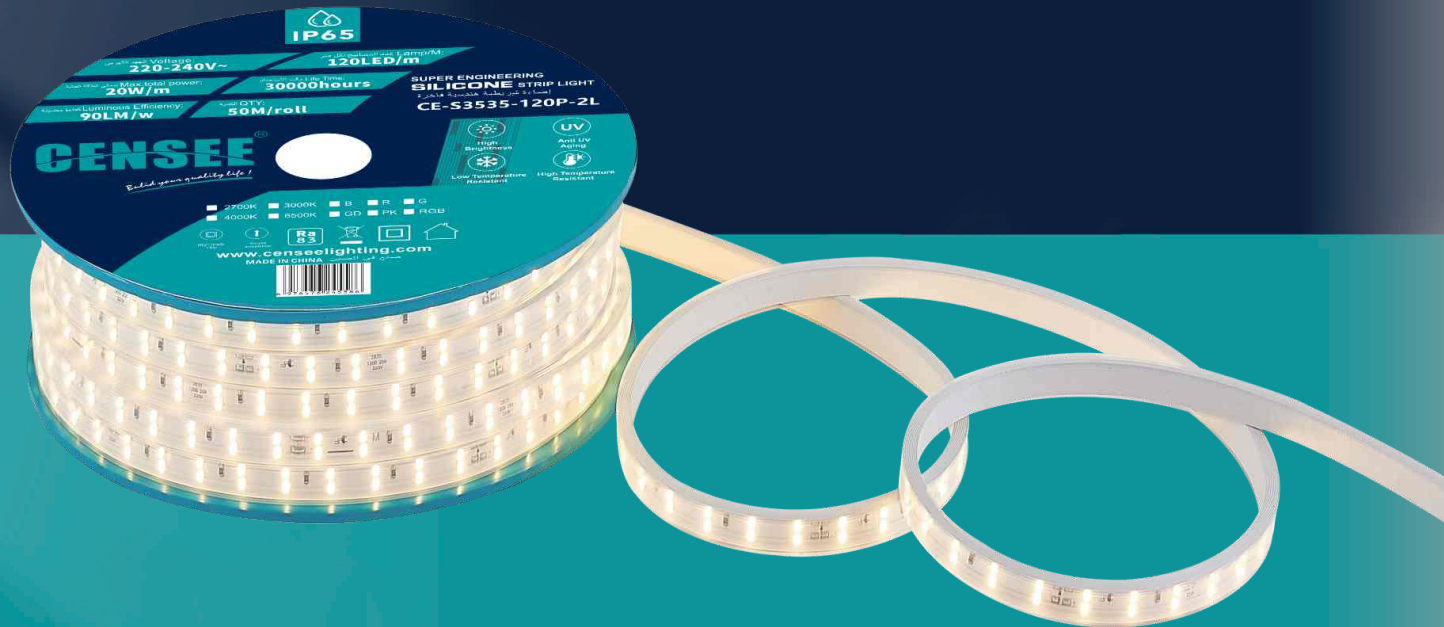
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-COB-B-220V	14	77	1078	12	50	700W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1.Acrylic high light transmittance board, the light is even and soft.
- 2.No flicker, healthy eye protection.
- 3.Metal shell is not easy to deform.
- 4.Easy installation, surface installation, no need to drill holes.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install

120LEDs/1m

IP65



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 30000 Hours
Length/R : 50M/R
Ra : 83
DF 0.91



Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-S3535-120P-2L	20W	90	1800	/	/	1000W	3000K / 4000K / 6500K
CE-S3535-240P-2L	25W	85	2125	/	/	1250W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1.Acrylic high light transmittance board, the light is even and soft.
- 2.No flicker, healthy eye protection.
- 3.Metal shell is not easy to deform.
- 4.Easy installation, surface installation, no need to drill holes.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install

360LEDs/1m

IP65



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 30000 Hours
Length/R : 50M/R
Ra : 83
DF 0,91



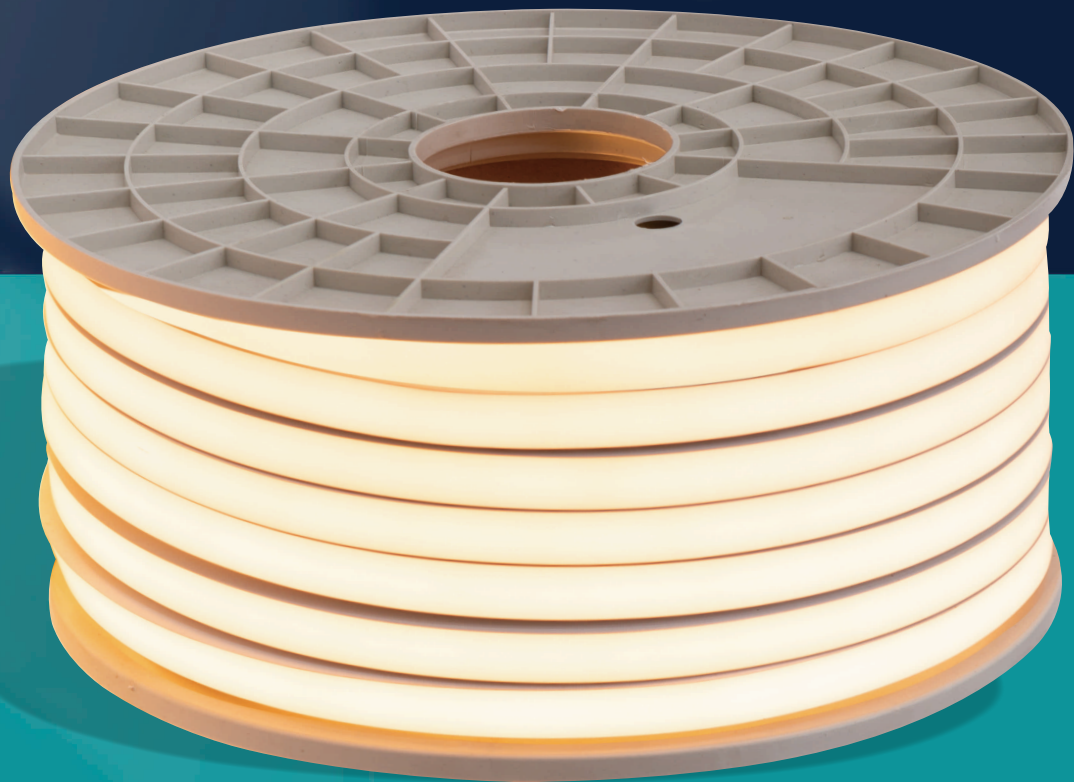
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-COB-360P-220V	13W	65	845	/	/	650W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1.Acrylic high light transmittance board, the light is even and soft.
- 2.No flicker, healthy eye protection.
- 3.Metal shell is not easy to deform.
- 4.Easy installation, surface installation, no need to drill holes.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

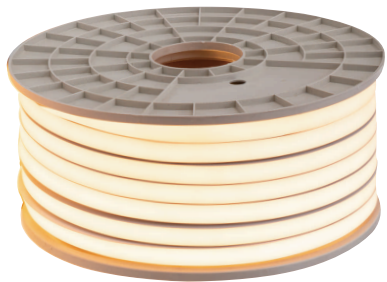
Easy to install

120LEDs/1m



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 30000 Hours
Length/R : 50M/R
Ra : 70
DF 0,91



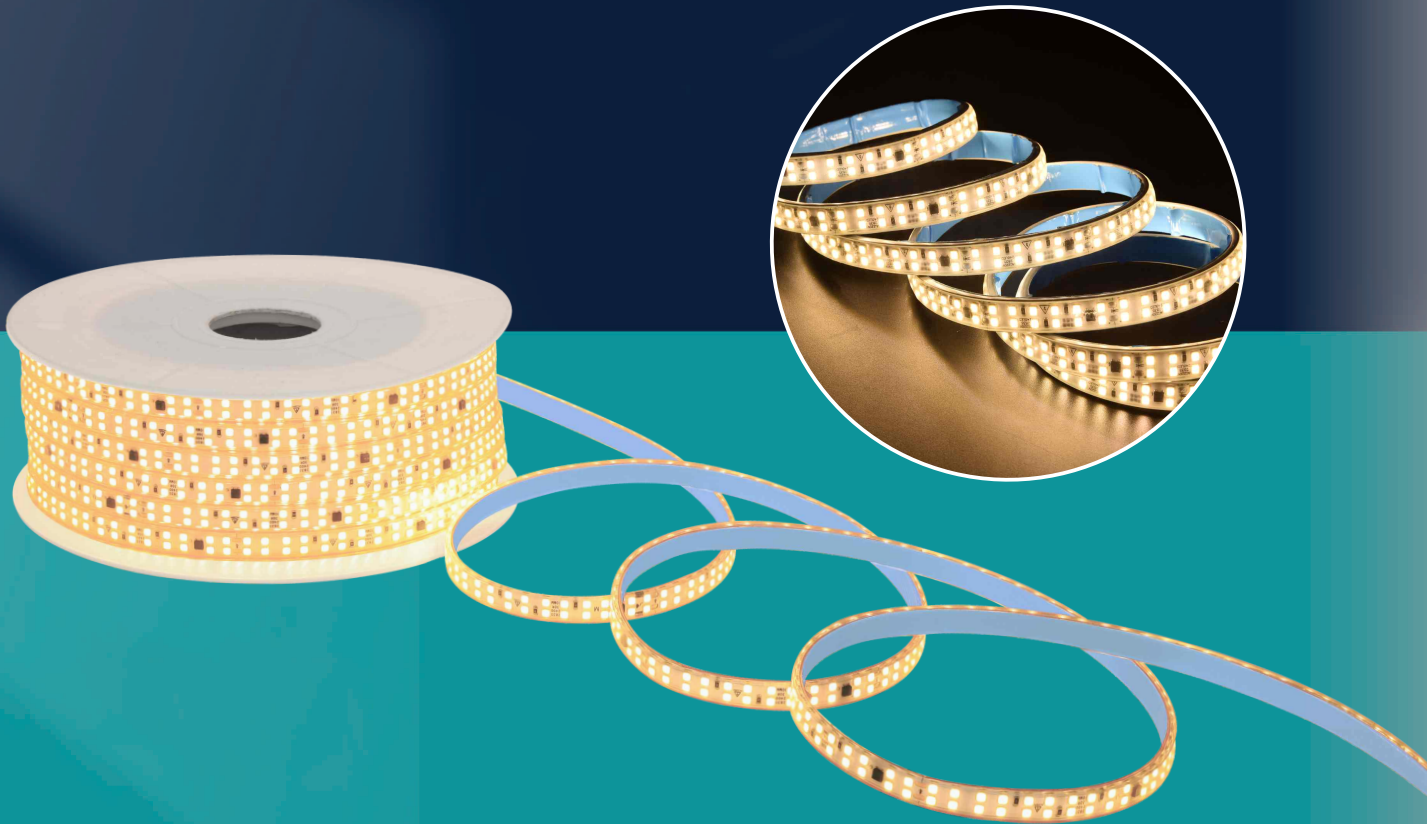
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-WRX1212B-220V	11W	70	770	/	/	550W	3000K / 4000K / 6500K



LED STRIP LIGHT

- 1. 12V/24V safe low voltage, can be directly touched manually.
- 2. 180° wide-angle light emission, ultra-bright COB eye-protecting light strip, self-adhesive backing, just peel and use.
- 3. Free cutting, cut to the desired length according to the markings, personalized customization.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install

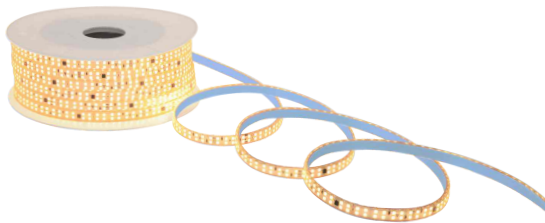
240LEDs/1m

IP65



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 2700K/3000K/4000K/6500K
Life Time : 30000 Hours
Length/R : 50M/R
Ra : 73
DF 0.91



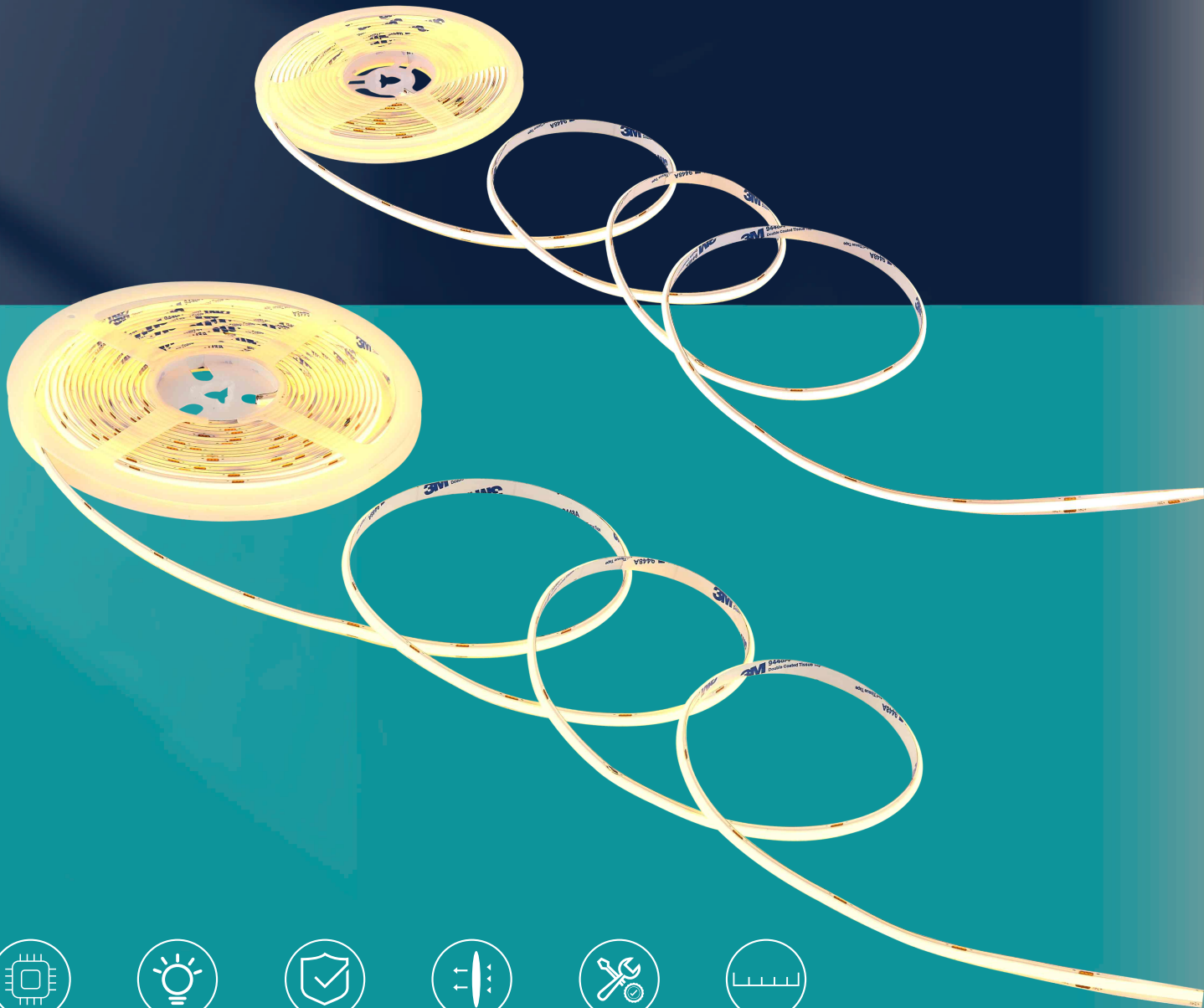
Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-MQ3535-240P-A	15W	85	1275	/	/	750W	3000K / 4000K / 6500K



LED LIGHT ACCESSORIES

- 1. 12V/24V safe low voltage, can be directly touched manually.
- 2. 180° wide-angle light emission, ultra-bright COB eye-protecting light strip, self-adhesive backing, just peel and use.
- 3. Free cutting, cut to the desired length according to the markings, personalized customization.



High efficiency LED chip

High energy saving

High permeability

Color temperature stability

Easy to install

480LEDs/1m



Basic Parameters

Working Voltage: DC12V/DC24V
Frequency : 50/60Hz
CCT : 2700K/3000K/4000K/6500K
Life Time : 30000 Hours
SMD TYPE: COB/SMD
Ra : 83
DF 0.91



Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-COB-480P-12V-8mm	15W	75	1125	8	5	75W	3000K / 4000K / 6500K
CE-COB-480P-24V-8mm	14W	90	1260	8	10	140W	3000K / 4000K / 6500K



CE-COB-480P-12V-8mm



CE-COB-480P-24V-8mm



LED STRIP LIGHT

- 1. LED Flexible Wall Washer Lights: Can be bent straight, bent sideways, or bent in any direction.
- 2. Suitable for villas, bridges, signs, engineering projects, landscape lighting, and other applications.



High Brightness

Anti UV Aging

Low Temperature Resistant

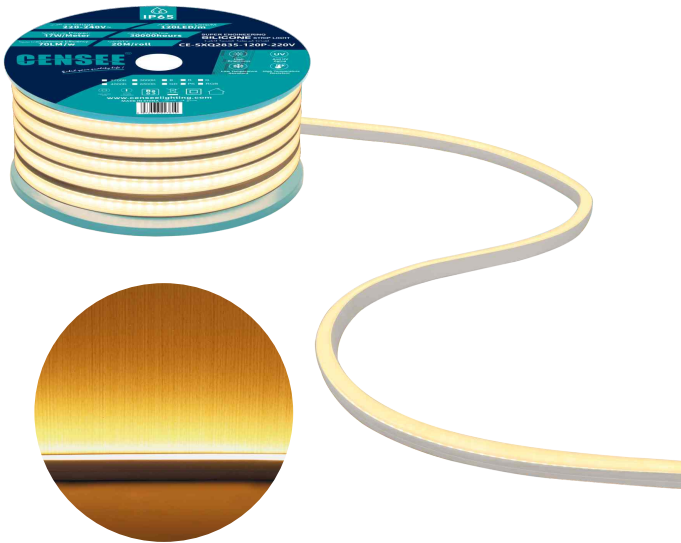
High Temperature Resistant

IP65



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 30000 Hours
Length/R : 20M/R
Ra : 83
DF 0,91



Products Information

Model	Power	Lumen	Luminous Flux	Width	Length/R	Max.Total Power	CCT
	W/M	lm/W	lm/M	mm	M/R		/
CE-SXQ2835-120P-220V	17W	70	1190	/	/	340W	3000K / 4000K / 6500K



LED CEILING LIGHT

CE-TD06 HIGH LUMINOUS LENS

- 1. Made from carefully selected high-quality aluminum, forged through multiple processes, this high-quality material boasts excellent corrosion resistance, efficient heat dissipation, and a longer lifespan.
- 2. High lumens output, providing bright, soft, and wide-area light coverage, making spaces appear more spacious and comfortable.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Shell Color : MB/MW



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0806-3000K High luminous Lens	8W	85	680	720	Φ90*H40	Φ65	90°
CE-TD0806-4000K High luminous Lens	8W	90	720	760	Φ90*H40	Φ65	90°
CE-TD0806-6500K High luminous Lens	8W	90	720	760	Φ90*H40	Φ65	90°
CE-TD1206-3000K High luminous Lens	12W	80	960	1080	Φ110*H45	Φ80	90°
CE-TD1206-4000K High luminous Lens	12W	85	1020	1140	Φ110*H45	Φ80	90°
CE-TD1206-6500K High luminous Lens	12W	85	1020	1140	Φ110*H45	Φ80	90°
CE-TD2406-3000K High luminous Lens	24W	85	2040	2160	Φ155*H50	Φ123	90°
CE-TD2406-4000K High luminous Lens	24W	90	2160	2280	Φ155*H50	Φ123	90°
CE-TD2406-6500K High luminous Lens	24W	90	2160	2280	Φ155*H50	Φ123	90°
CE-TD3006-3000K High luminous Lens	30W	85	2550	3000	Φ226*H63	Φ178	90°
CE-TD3006-4000K High luminous Lens	30W	90	2700	3150	Φ226*H63	Φ178	90°
CE-TD3006-6500K High luminous Lens	30W	90	2700	3150	Φ226*H63	Φ178	90°



COB DOWNLIGHT CE-TD05 SERIES

High-quality COB chip, anti-glare design,
soft lighting and eye protection



Indoor
use only



Excellent
thermal
management



Excellent
visual
comfort



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
DF:	> 0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0805-3000K	8W	80	640	740	Φ95XH40	Φ75	60°
CE-TD0805-4000K	8W	85	680	800	Φ95XH40	Φ75	60°
CE-TD0805-6500K	8W	85	680	840	Φ95XH40	Φ75	60°
CE-TD1205-3000K	12W	75	900	1040	Φ115XH52	Φ95	60°
CE-TD1205-4000K	12W	80	960	1090	Φ115XH52	Φ95	60°
CE-TD1205-6500K	12W	80	960	1060	Φ115XH52	Φ95	60°
CE-TD2405-3000K	24W	85	2040	2200	Φ160XH50	Φ140	90°
CE-TD2405-4000K	24W	90	2160	2350	Φ160XH50	Φ140	90°
CE-TD2405-6500K	24W	90	2160	2450	Φ160XH50	Φ140	90°
CE-TD3005-3000K	30W	95	2850	3050	Φ230XH62	Φ200	90°
CE-TD3005-4000K	30W	100	3000	3300	Φ230XH62	Φ200	90°
CE-TD3005-6500K	30W	100	3000	3250	Φ230XH62	Φ200	90°



WH+BK



WH+WH



SMD DOWNLIGHT CE-TD06 SERIES

High-quality SMD chips, anti-glare desin, soft lighting and eye protection.



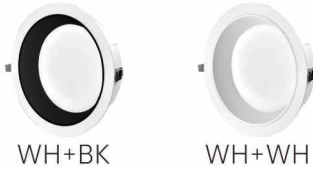
Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K/3C
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
DF:	> 0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0806-3000K	8W	85	680	770	Φ95XH40	Φ75	90°
CE-TD0806-4000K	8W	90	720	810	Φ95XH40	Φ75	90°
CE-TD0806-6500K	8W	90	720	800	Φ95XH40	Φ75	90°
CE-TD1206-3000K	12W	80	960	1110	Φ115XH52	Φ95	90°
CE-TD1206-4000K	12W	85	1020	1150	Φ115XH52	Φ95	90°
CE-TD1206-6500K	12W	85	1020	1120	Φ115XH52	Φ95	90°
CE-TD2406-3000K	24W	85	2040	2350	Φ160XH50	Φ140	90°
CE-TD2406-4000K	24W	90	2160	2450	Φ160XH50	Φ140	90°
CE-TD2406-6500K	24W	90	2160	2600	Φ160XH50	Φ140	90°
CE-TD3006-3000K	30W	85	2550	3000	Φ230XH62	Φ200	90°
CE-TD3006-4000K	30W	90	2700	3000	Φ230XH62	Φ200	90°
CE-TD3006-6500K	30W	90	2700	3150	Φ230XH62	Φ200	90°



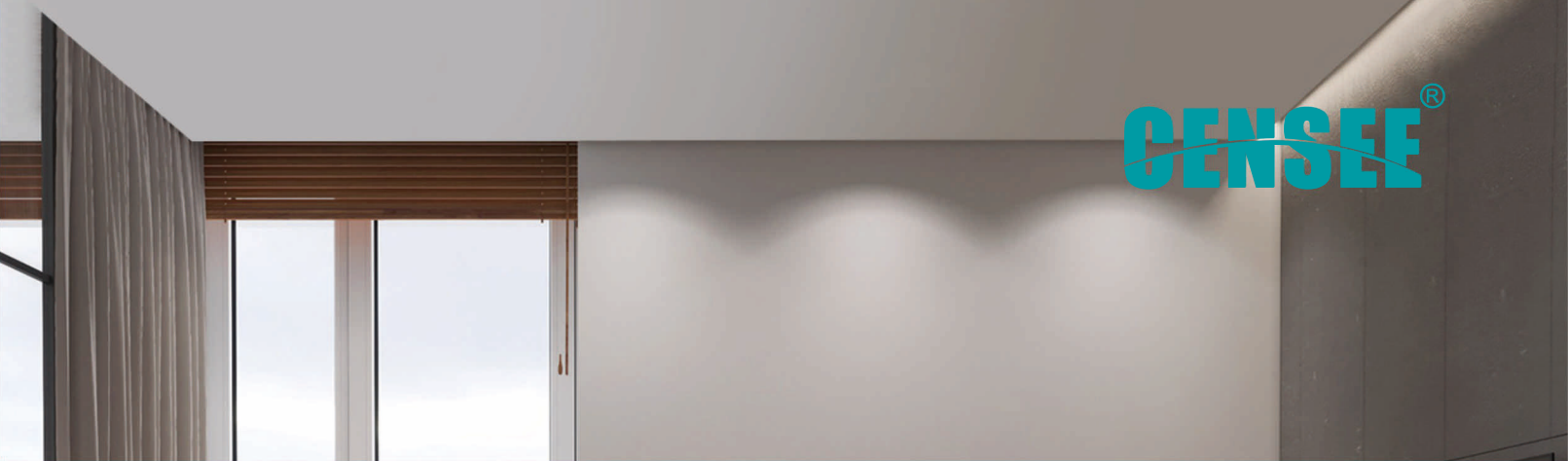
WH+BK

WH+WH



LED DOWNLIGHT CE-TD07 SERIES

The deep anti-glare design is paired with a condenser lens to make the light more concentrated and highlight the illuminated scene.



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
DF:	> 0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0807-3000K	8W	80	640	660	Φ87XH42	Φ75	30°
CE-TD0807-4000K	8W	80	640	680	Φ87XH42	Φ75	30°
CE-TD0807-6500K	8W	80	640	710	Φ87XH42	Φ75	30°
CE-TD1207-3000K	12W	80	960	960	Φ105XH41	Φ95	30°
CE-TD1207-4000K	12W	80	960	960	Φ105XH41	Φ95	30°
CE-TD1207-6500K	12W	80	960	980	Φ105XH41	Φ95	30°



LED DOWN LIGHT TD06 SLIM SERIES

- 1.Three color temperatures are available to meet different lighting needs.
Different colors of light produce different visual effects on people, space, and objects.
- 2.Large-angle floodlighting, wide coverage area, bright and soft light effect,
making the space more comfortable.
- 3.LED downlights have stable performance, no flicker, uniform and soft light,
delicate and natural, healthy and eye-protecting.
- 4.Optical high-tech PMMA mask, high light transmittance, uniform light conduction, soft light effect.
- 5.Floodlight basic lighting, suitable for shopping malls, supermarkets, exhibition halls, offices,
restaurants, clothing stores and other places.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80
DF : 0.9
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0806-3000K-Slim	8W	85lm/W	680	/	Φ93xH25	Φ75	110°
CE-TD0806-4000K-Slim	8W	90lm/W	720	/	Φ93xH25	Φ75	110°
CE-TD0806-6500K-Slim	8W	90lm/W	720	/	Φ93xH25	Φ75	110°
CE-TD1206-3000K-Slim	12W	80lm/W	960	/	Φ115xH25	Φ95	110°
CE-TD1206-4000K-Slim	12W	85lm/W	1020	/	Φ115xH25	Φ95	110°
CE-TD1206-6500K-Slim	12W	85lm/W	1020	/	Φ115xH25	Φ95	110°
CE-TD2406-3000K-Slim	24W	85lm/W	2040	/	Φ160xH25	Φ140	110°
CE-TD2406-4000K-Slim	24W	90lm/W	2160	/	Φ160xH25	Φ140	110°
CE-TD2406-6500K-Slim	24W	90lm/W	2160	/	Φ160xH25	Φ140	110°
CE-TD3006-3000K-Slim	30W	85lm/W	2550	/	Φ220xH25	Φ200	110°
CE-TD3006-4000K-Slim	30W	90lm/W	2700	/	Φ220xH25	Φ200	110°
CE-TD3006-6500K-Slim	30W	90lm/W	2700	/	Φ220xH25	Φ200	110°



SURFACE MOUNTED DOWNLIGHT

- 1.Acrylic high light transmittance board, the light is even and soft.
- 2.No flicker, healthy eye protection.
- 3.Metal shell is not easy to deform.
- 4.Easy installation, surface installation, no need to drill holes.



Indoor
use only



Excellent
thermal
management



Excellent
visual
comfort



Basic Parameters

- Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Material : Aluminum+Acrylic
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD3009-3000K	30W	95lm/W	2850	/	Φ230xH40	/	110°
CE-TD3009-4000K	30W	95lm/W	2850	/	Φ230xH40	/	110°
CE-TD3009-6500K	30W	95lm/W	2850	/	Φ230xH40	/	110°
CE-TD6009-3000K	60W	95lm/W	5700	/	Φ298xH40	/	110°
CE-TD6009-4000K	60W	95lm/W	5700	/	Φ298xH40	/	110°
CE-TD6009-6500K	60W	95lm/W	5700	/	Φ298xH40	/	110°



LED DOWN LIGHT

- 1.Imported high color rendering LED chip, long life, energy saving and durable.
- 2.No stroboscopic, uniform light transmission.
- 3.This lamp is suitable for a wide range of bedrooms, living rooms, exhibition halls, corridors.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Shell Color : WH/BK
Material : Plastic + Acrylic



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD2468-3000K	24W	80lm/W	1920	/	Φ220xH36	/	110°
CE-TD2468-4000K	24W	80lm/W	1920	/	Φ220xH36	/	110°
CE-TD2468-6500K	24W	80lm/W	1920	/	Φ220xH36	/	110°
CE-TD3068-3000K	30W	90lm/W	2700	/	Φ295xH39	/	110°
CE-TD3068-4000K	30W	90lm/W	2700	/	Φ295xH39	/	110°
CE-TD3068-6500K	30W	90lm/W	2700	/	Φ295xH39	/	110°

LED CEILING LIGHT

- 1. The light of the soft lampshade is transparent and not dazzling.
- 2. High-quality lamp beads have uniform luminous color, small light decay, and long-lasting brightness.
- 3. Configure the light color selection switch, and select 3000K/4000K/6500K in segments to meet all lighting needs at once.




Indoor use only


Excellent thermal management


Excellent visual comfort


IK10


IP65



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K-4000K-6500K Selectable
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-XD3030	30W	70	2100	/	Φ230*H45	/	110°



LED CEILING LIGHT

- 1. The light of the soft lampshade is transparent and not dazzling.
- 2. High-quality lamp beads have uniform luminous color, small light decay, and long-lasting brightness.
- 3. Configure the light color selection switch, and select 3000K/4000K/6500K in segments to meet all lighting needs at once.



Indoor use only

Excellent thermal management

Excellent visual comfort

CCT CW/NW/WW

IK10

IP65



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K-4000K-6500K Selectable
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-XD4011 IP65	40W	70	2800	/	Φ300*H85	/	110°



LED CEILING LIGHT

- 1. ABS material, three-defense design. The lamp body made of ABS material is more wear-resistant, anti-corrosion, and toughness, which can make the lamp body last longer.
- 2. The lamp body sealing design is insect-proof, dust-proof, water-proof and rust-proof.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K-4000K-6500K Selectable
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-XD4010 IP65	40W	70	2800	/	Φ320*H78	/	110°



SURFACE DOWN LIGHT

- 1. ABS material, three-defense design. The lamp body made of ABS material is more wear-resistant, anti-corrosion, and toughness, which can make the lamp body last longer.
- 2. The lamp body sealing design is insect-proof, dust-proof, water-proof and rust-proof.



Mounting Method



Products Information

Model	Dimensions	Cutting size	Colour
	mm	mm	
CE-MTD60120	Φ60*H120	/	WH/BK
CE-MTD90110	Φ90*H110	/	WH+BK/BK+BK



LED DOWNLIGHT CE-TD08 SERIES

High-quality COB lamp beads and special heat dissipation structure meet the requirements for use in high-space places



- 
Indoor use only
- 
Excellent thermal management
- 
Excellent visual comfort
- 
Indoor use only
- 
Excellent thermal management
- 
Excellent visual comfort



Basic Parameters

Working Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
DF:	> 0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD6008-3000K	60W	80	4800	5400	Φ230XH100	Φ200	60°
CE-TD6008-4000K	60W	85	5100	5900	Φ230XH100	Φ200	60°
CE-TD6008-6500K	60W	90	5400	5700	Φ230XH100	Φ200	60°

LED DOWN LIGHT TD1016 SERIES

- 1. High-quality COB chip, high lighting quality, uniform luminous and spotless.
- 2. Professional structure, high efficiency heat dissipation, high thermal conductivity die-cast aluminum production.
- 3. With independent constant current drive power supply.





Indoor use only



Excellent thermal management



Excellent visual comfort



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
DF : 0.9
Shell Color : WH+FW/WH+FB/BK+FB



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD1016	10W	70lm/W	/	700	Φ90*H54	Φ75	50°



SPOTLIGHT
FRAME



- 
WH+BK
- 
WH+WH
- 
WH+BB
- 
WH+SL
- 
WH+RG
- 
WH+GD
- 
BK+BB
- 
BK+BK



Mounting Method

Applicable Light Source Type
Diameter50mm:Module,DB0708,GU10,DB0908


Module


DB0708


GU10


DB0908





Products Information

Model	Dimensions	Cutting size	Waterproof class
	mm	mm	
CE-DQ03	Φ90X30	Φ70	/
CE-DQ12	Φ90X36	Φ75	/
CE-DQ16	Φ90X40	Φ75	/
CE-DQ17	Φ90X35	Φ70	/
CE-DQ18	Φ84X40	Φ75	IP65
CE-DQ19	Φ85X45	Φ75	IP65



SPOTLIGHT FRAME



Mounting Method



Products Information

Model	Dimensions mm	Cutting size mm	Colour
CE-DQ09-1	90X90X37	75X75	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB
CE-DQ09-2	175X92X37	160X75	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB
CE-DQ09-3	257X92X37	240X75	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB



CE-DQ09-1 CE-DQ09-2 CE-DQ09-3

SPOTLIGHT
FRAME



WH+BK



WH+WH



WH+BB



WH+SL



BK+BB



BK+BK



Mounting Method



Products Information

Model	Dimensions	Cutting size	Colour
	mm	mm	
CE-DQ135-1	135X135	110X110	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB
CE-DQ135-2	220X135	200X110	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB
CE-DQ135-3	315X135	300X110	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK/BK+BB



CE-DQ135-1



CE-DQ135-2



CE-DQ135-3

SPOT LIGHT FRAME

This recessed downlight can be adjusted up, down, left, and right, and is easy to replace and install, featuring a spring clip design.



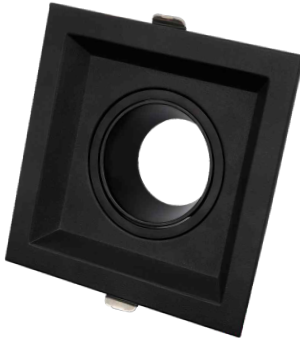
Mounting Method

Applicable Light Source Type

Diameter50mm:Module,DB0708,GU10,DB0908



ModuleDB0708GU10DB0908



Products Information

Model	Dimensions	Cutting size	Colour
	mm	mm	/
CE-DQ125-1	124*124*H45mm	100*100mm	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK+BB
CE-DQ125-2	222*124*H45mm	199*100mm	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK+BB
CE-DQ125-3	300*124*H45mm	276*100mm	WH+WH/WH+BK/WH+SL/WH+BB/BK+BK+BB





SPOT LIGHT FRAME

- 1. Aluminum lamp body, efficient heat dissipation, and reflective cups are efficiently luminous.
- 2. Variety modules, easy to disassemble and assemble. It is preferred to match light sources, high finger display, low light decay and long life.
- 3. Light source hides deep to prevent glare.



Long service life



Anti-fog device



Mounting Method

Applicable Light Source Type

Diameter50mm:Module,DB0708,GU10,DB0908



Module



DB0708



GU10



DB0908



Products Information

Model	Dimensions	Cutting size	Colour
	mm	mm	/
CE-DQ52	Φ88*H55	75	WH / BK



WH



BK

SPOT LIGHT FRAME

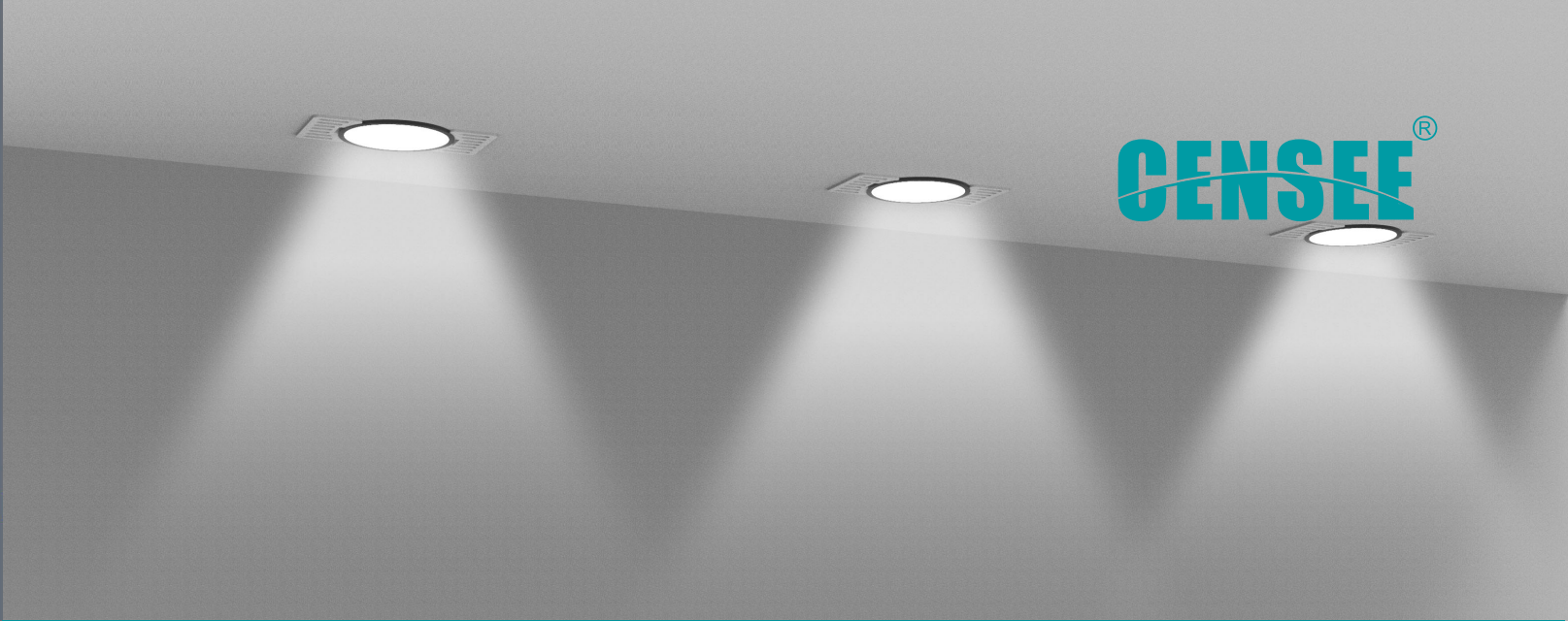
- 1. All-aluminum lamp body is anti-corrosion, durable, high temperature resistant, corrosion-resistant and rust-resistant, and has a long life.
- 2. The embedded parts and spotlights are designed in a split style. Remove the inner liner during replacement or maintenance to avoid damage to the ceiling, suspended ceiling and lamps.
- 3. The wings can be adjusted with high and low, suitable for ceilings of different thicknesses, and can be easily installed.



Long service life



Anti-fog device



Mounting Method

Applicable Light Source Type

Diameter50mm:Module,DB0708,GU10,DB0908



Module



DB0708



GU10

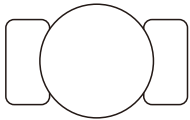


DB0908

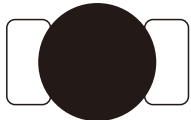


Products Information

Model	Dimensions	Cutting size	Colour
	mm	mm	/
CE-DQ51	L115*W72*H49mm	76	WH+FW/WH+FB/BK+FB



WH+FW



WH+FB



LED DOWN LIGHT CE-MZ1003 SERIES

- 1. Precision die-cast aluminum material is made of not easy to rust and yellow, has good stress resistance, corrosion and cracking ability.
- 2. Low light decay, high color rendering, long life.
- 3. A deep anti-glare COB reflector cup is used for better light emission.
- 4. Various ceiling lanterns can be replaced.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 4000K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
DF : >0.9



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-MZ1003-3000K	10W	80	950	/	Φ50*H45	/	60°
CE-MZ1003-4000K	10W	80	950	/	Φ50*H45	/	60°

LED DOWN LIGHT CE-TD1015 SERIES

- 1. It adopts an open-hole-free hanging installation, and the base can hide the wire, making the installation simple and convenient and beautiful.
- 2. High-bright COB chip, high luminous stability, uniform light and color to restore true colors, saving energy and power.
- 3. The back heat dissipation design and the strong air convection design quickly absorb the chip heat and extend the service life of the light source.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
DF : >0.9



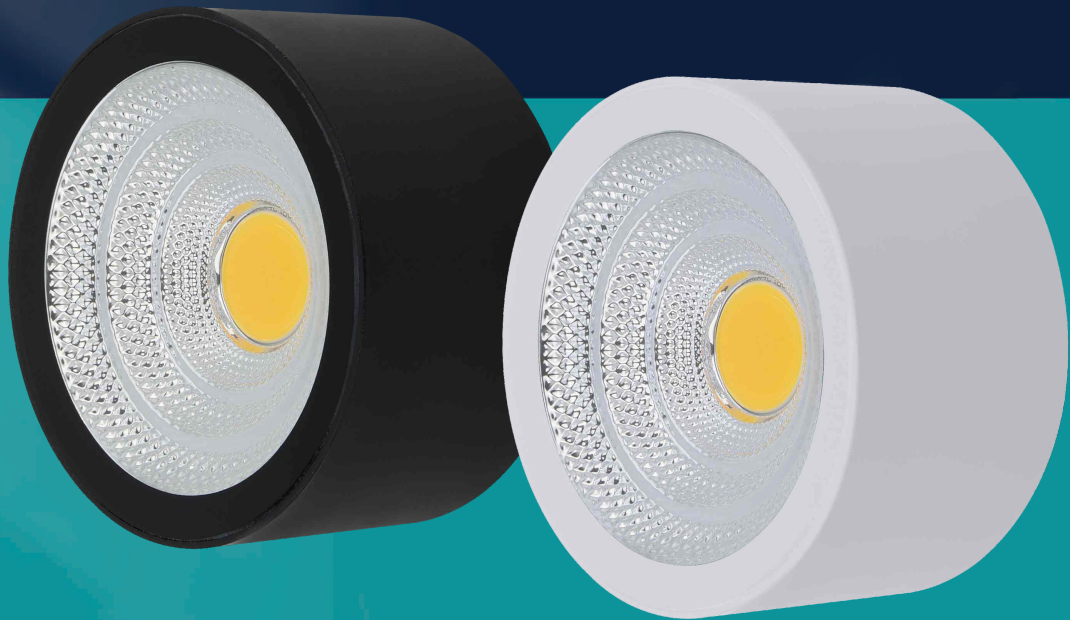
Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD1015-3000K	10W	90	1050	/	Φ90*H50	/	90°
CE-TD1015-4000K	10W	90	1050	/	Φ90*H50	/	90°
CE-TD1015-6500K	10W	90	1050	/	Φ90*H50	/	90°



LED DOWN LIGHT CE-TD1217 SERIES

- 1. It adopts an open-hole-free hanging installation, and the base can hide the wire, making the installation simple and convenient and beautiful.
- 2. High-bright COB chip, high luminous stability, uniform light and color to restore true colors, saving energy and power.
- 3. The back heat dissipation design and the strong air convection design quickly absorb the chip heat and extend the service life of the light source.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
DF : 0.9



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD1217 IP65	12W	105	1260	/	Φ90*H50	/	90°



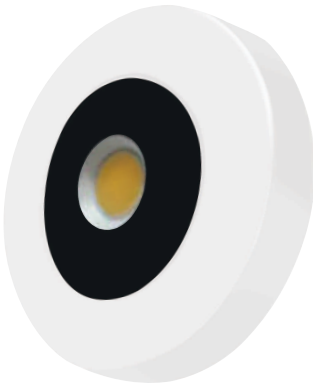
LED DOWN LIGHT CE-TD0512 SERIES

- 1.Surface mounted ultra-thin downlight, no drilling required.
- 2.The high-efficiency radiator on the back and the strong air convection design ensure the service life of the lamp.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
DF : >0.9



Products Information

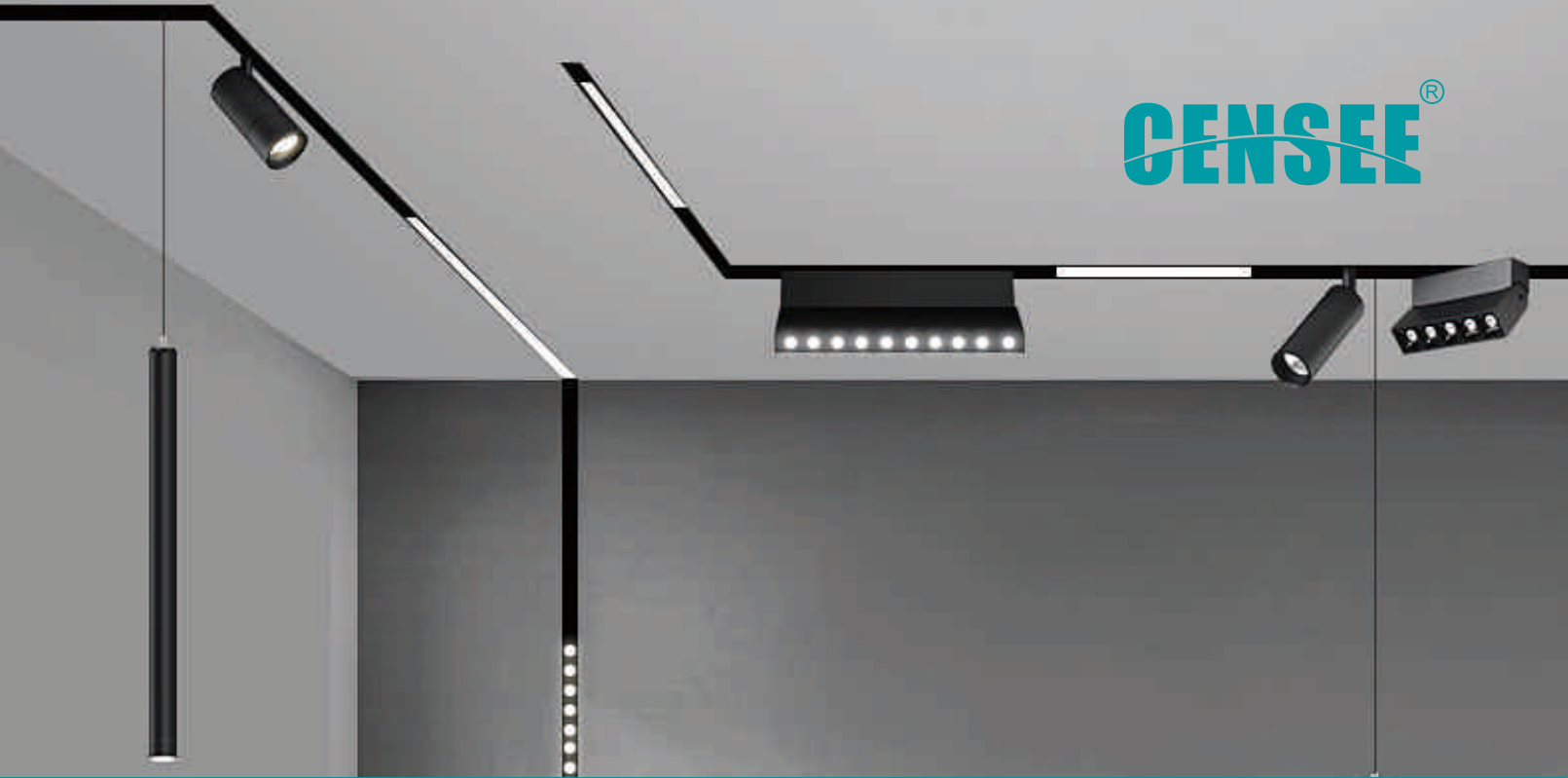
Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TD0512	5W	70	350	/	Φ60*13	/	110°





MAGNETIC TRACK LIGHT SERIES

- 1.Three color temperatures and adjustable brightness not only meet daily lighting needs but also create a variety of romantic atmospheres.
- 2.High color rendering index, true and natural color reproduction, providing users with a comfortable and natural environment.
- 3.The anti-strobe IC chip has stable output, effectively reduces visual fatigue, and uses healthy light sources for safety and peace of mind.
- 4.Strong neck adsorption capacity, plug and play installation is convenient.
- 5.After the lamp is installed, it can be pushed left and right in the track and rotated to adjust the irradiation direction.



Basic Parameters

Working Voltage: DC48V
Frequency : 50/60Hz
CCT : 3000K-6500K(Initial CCT: 3000K)
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Material : Aluminum+lens

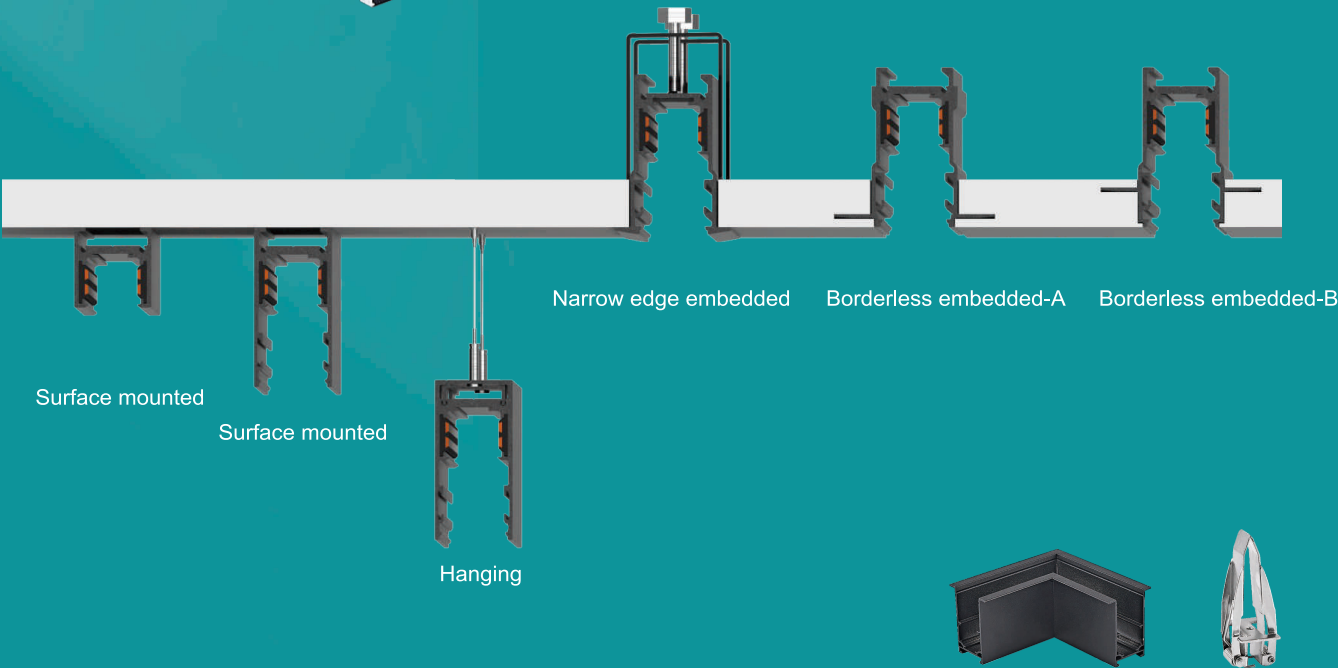
Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Ra	Rated Beam Angle
	Watt	lm/W	lm	lm	mm		
CE-CXFG1208	12W	75lm/W	900	1050	304x22x44mm	95	100°
CE-CXFG2408	24W	75lm/W	1800	2250	602x22x44mm	95	100°
CE-CXFG3608	36W	75lm/W	2700	3060	902x22x44mm	95	100°
CE-CXFG-L2408	24W	75lm/W	1800	1900	318x298x44mm	95	100°
CE-CXGS1208	12W	75lm/W	900	950	225x22x44mm	83	30°
CE-CXGS1808	18W	75lm/W	1350	1450	332x22x44mm	83	30°
CE-CXGS3008	30W	70lm/W	2100	2310	547x22x44mm	95	30°
CE-CXGS1208-ZD	12W	75lm/W	900	950	223x22x105mm	83	30°
CE-CXGS1808-ZD	18W	75lm/W	1350	1450	332x22x44mm	83	30°
CE-CXGD1208	12W	75lm/W	900	960	Φ49x100mm	95	30°
CE-CXGD2008	20W	75lm/W	1500	1700	Φ64x120mm	95	30°
CE-CXGD1208-DG	12W	75lm/W	900	/	Φ40x300mm	95	30°



Magnetic tracks and accessories

- 1.Aluminum is thickened and upgraded, strong and durable, with embedded high-quality copper wire for stronger conductivity.
- 2.The tracks can be cut and combined as needed to suit the track specifications of different spaces.
- 3.With horizontal straight line splicer, "—" straight line splicer, corner splicer, concealed 90° adapter.



Basic Parameters

Size(Cuttable) : 1m/2m/3m
Material : Aluminum
Shell Color : WH/BK

Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-CXT04-1M	/	/	/	/	L1000*W38.45*H48.65mm	/	/
CE-CXT04-2M	/	/	/	/	L2000*W38.45*H48.65mm	/	/
CE-CXT04-3M	/	/	/	/	L3000*W38.45*H48.65mm	/	/

Optional accessories:



CE-CXPJ01
Right Angle Connectors



CE-CXPJ02
Corner connector



CE-CXGJ04
Surface mounted 90° adapter



CE-CXT04 clip
Spring

LED PENDANT LIGHT

- 1. The aluminum lamp body dissipates faster heat, and the light source is made of GU10 lamp cup (purchased separately) and can be replaced by yourself.
- 2. The length of the hanging line can be adjusted freely.



Long service life



Anti-fog device



Mounting Method

Applicable Light Source Type

Diameter50mm:GU10



GU10



Products Information

Model	Dimensions	Colour
	mm	/
CE-DLG630	Φ60*297	BK/WH
CE-DLG640	Φ60*397	BK/WH
CE-DLG650	Φ60*497	BK/WH

BK



WH





LED TRACK LIGHT GD18 SERIES

Using high concentrating lens, hundreds of optical structure adjustment, high light transmittance, refractive index carefully adjusted whether the range of lighting or wall washing can achieve the ideal effect



Basic Parameters

Input Voltage:	220-240V~
Frequency:	50/60Hz
CCT:	3000K/4000K/6500K
Life Time:	30000 hours
Switchingcycles:	15000 Times
Ra:	80
DF:	10w, 20w :>0.7 30w, 40w,50w: >0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	
CE-GD1018-3000K	10W	90	900	1000	Φ50X130	30°
CE-GD1018-4000K	10W	90	900	1030	Φ50X130	30°
CE-GD1018-6500K	10W	90	900	1100	Φ50X130	30°
CE-GD2018-3000K	20W	90	1800	1850	Φ60X140	30°
CE-GD2018-4000K	20W	90	1800	2000	Φ60X140	30°
CE-GD2018-6500K	20W	90	1800	2000	Φ60X140	30°
CE-GD3018-3000K	30W	90	2700	2750	Φ70X160	30°
CE-GD3018-4000K	30W	90	2700	2850	Φ70X160	30°
CE-GD3018-6500K	30W	90	2700	3050	Φ70X160	30°
CE-GD4018-3000K	40W	90	3600	3600	Φ80X170	32°
CE-GD4018-4000K	40W	90	3600	3750	Φ80X170	32°
CE-GD4018-6500K	40W	90	3600	3800	Φ80X170	32°
CE-GD5018-3000K	50W	80	4000	4150	Φ90X180	38°
CE-GD5018-4000K	50W	90	4500	4700	Φ90X180	38°
CE-GD5018-6500K	50W	90	4500	4550	Φ90X180	38°

LED TRACK LIGHT

- 1. The high-efficiency heat dissipation design of the fine-grained aluminum lamp body has increased the heat dissipation effect by 30%, effectively extending the life of the lamp and durable.
- 2. The lamp shaft is rotated and adjusted by 360°, and the lamp body is adjusted up and down 90°.
- 3. Accurate light concentration, deep cup design, light source is hidden deep and increases the distance between the light source and the luminous port, effectively blocking dazzling light/after-light.



Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-GD1021-3000K	10W	85	850	900	Φ60*H128	/	24°
CE-GD1021-4000K	10W	85	850	900	Φ60*H128	/	24°
CE-GD1021-6500K	10W	85	850	900	Φ60*H128	/	24°
CE-GD2021-3000K	20W	75	1500	1600	Φ60*H148	/	24°
CE-GD2021-4000K	20W	75	1500	1600	Φ60*H148	/	24°
CE-GD2021-6500K	20W	75	1500	1600	Φ60*H148	/	24°
CE-GD3021-3000K	30W	80	2400	2700	Φ75*H168	/	24°
CE-GD3021-4000K	30W	80	2400	2700	Φ75*H168	/	24°
CE-GD3021-6500K	30W	80	2400	2700	Φ75*H168	/	24°
CE-GD4021-3000K	40W	75	3000	3200	Φ83*H173	/	24°
CE-GD4021-4000K	40W	75	3000	3200	Φ83*H173	/	24°
CE-GD4021-6500K	40W	75	3000	3200	Φ83*H173	/	24°

LED TRACK LIGHT

- 1. The aluminum lamp body dissipates faster heat, and the light source is made of GU10 lamp cup (purchased separately) and can be replaced by yourself.
- 2. Flexible adjustment of spotlight position and illumination angle to enjoy all-round three-dimensional light effects.



Mounting Method

Applicable Light Source Type

Diameter50mm:GU10



GU10



Products Information

Model	Dimensions	Colour
	mm	/
CE-GD08	Φ56*129	BK/WH



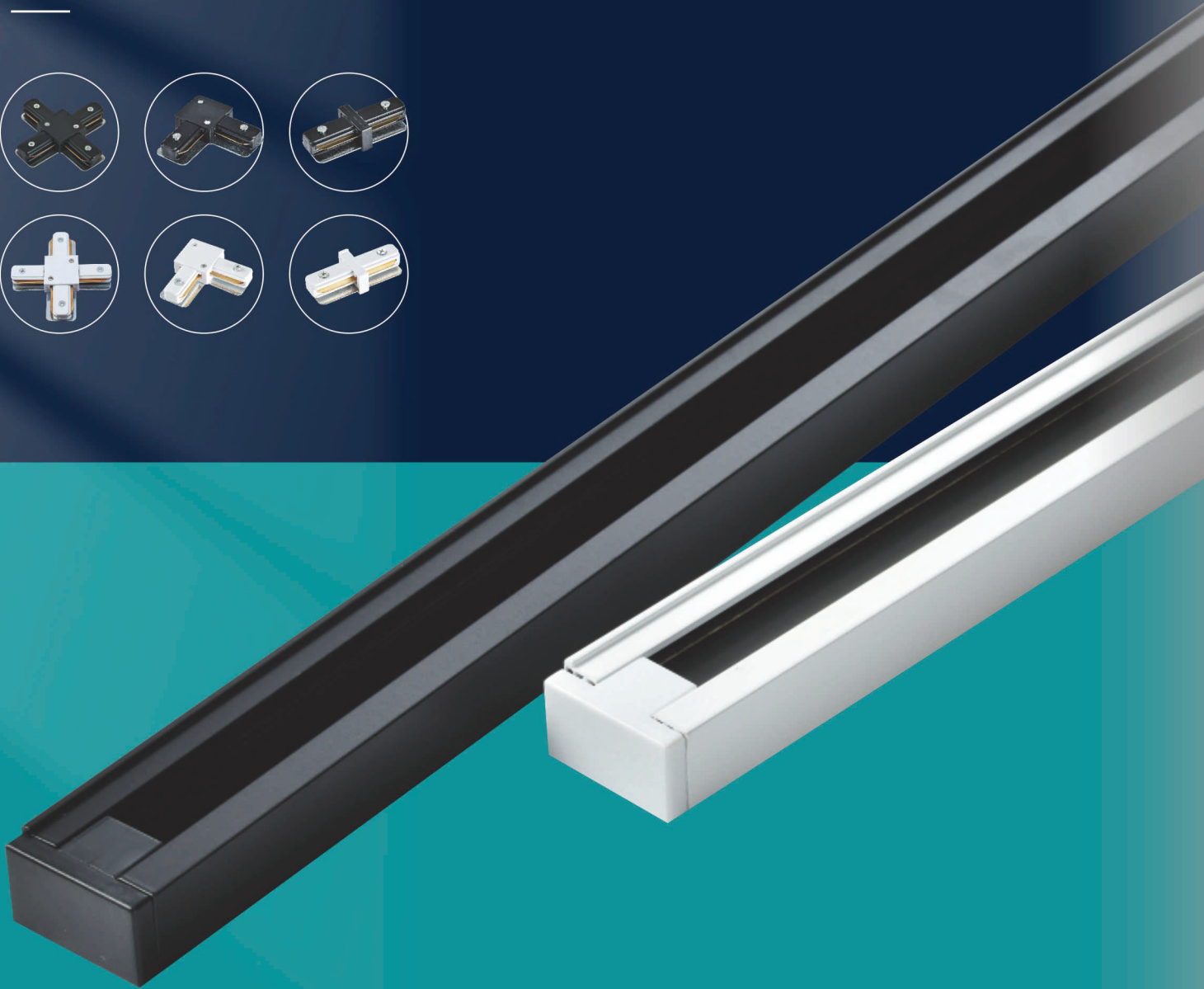
BK



WH



LED TRACK FIXTURE AND CONNECTOR



Corner style



Products Information

Model	Dimensions	Colour
	mm	
CE-GDT-1M WH	L1020XW33.5XH19.5	WH
CE-GDT-1M BK	L1020XW33.5XH19.5	BK
CE-GDT-2M WH	L1020XW33.5XH19.5	WH
CE-GDT-2M BK	L1020XW33.5XH19.5	BK





LED LINEAR LIGHT CE-XTD 08/09 SERIES

Using high-brightness and high-CRI SMD chips and DIY designs that can be flexibly spliced, it can be widely used in homes, shopping malls, supermarkets, parking lots and other places.

Indoor use only

Excellent thermal management

Excellent visual comfort

SINGLE CCT

OR

DIP SWITCH CCT

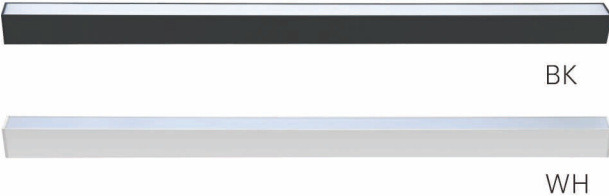


Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K/3C(DIP SWITCH)
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80
DF : >0.9

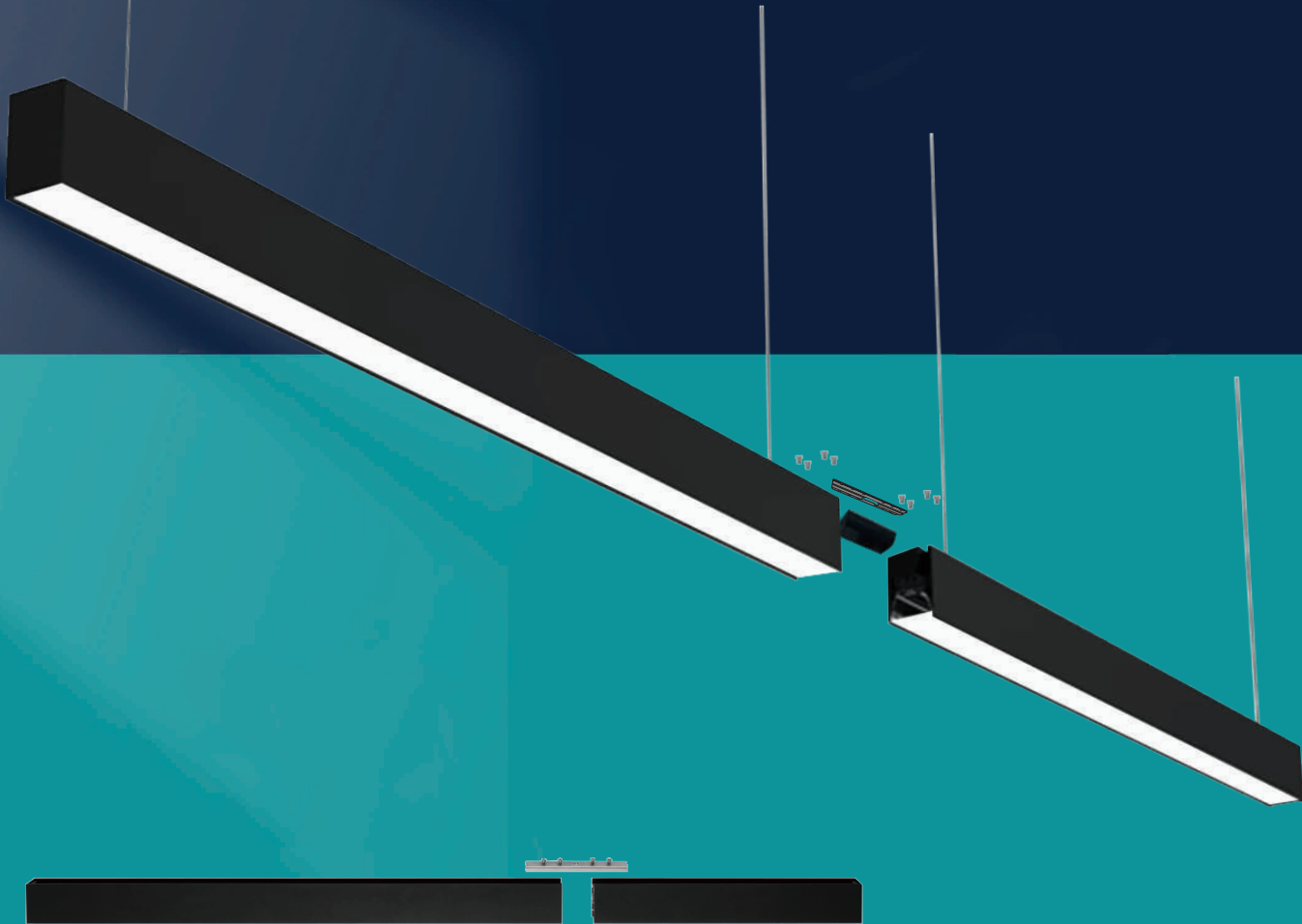
Products Information

Model	Power	Luminous Efficiency	Total Luminous Flux	Dimensions	Rated Beam Angle
	Watt	lm/W	lm	mm	
CE-XTD5009-3000K	50W	80	4000	L1210xW36xH65	100°
CE-XTD5009-4000K	50W	85	4250	L1210xW36xH65	100°
CE-XTD5009-6500K	50W	85	4250	L1210xW36xH65	100°
CE-XTD5008-3000K	50W	95	4750	L1210xW50xH65	100°
CE-XTD5008-4000K	50W	103	5150	L1210xW50xH65	100°
CE-XTD5008-6500K	50W	103	5150	L1210xW50xH65	100°



LED LINEAR LIGHT

- 1.Supports seamless splicing of various shapes to create different visual experiences.
- 2.The lamp body is made of high-pressure acrylic with high light transmittance.
The light is soft, uniform and not dazzling.
- 3.The hanging wire is made of high-load-bearing steel wire, which is more solid and reliable.
It also uses high-quality composite metal ceiling cups to prevent corrosion and rust.
- 4.This lamp is suitable for conference rooms, offices, corridors, national roads, gyms, car beauty shops, large shopping malls.





Indoor use only



Excellent thermal management



Excellent visual comfort

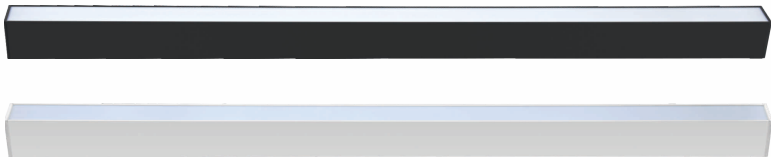


Jointable device



Basic Parameters

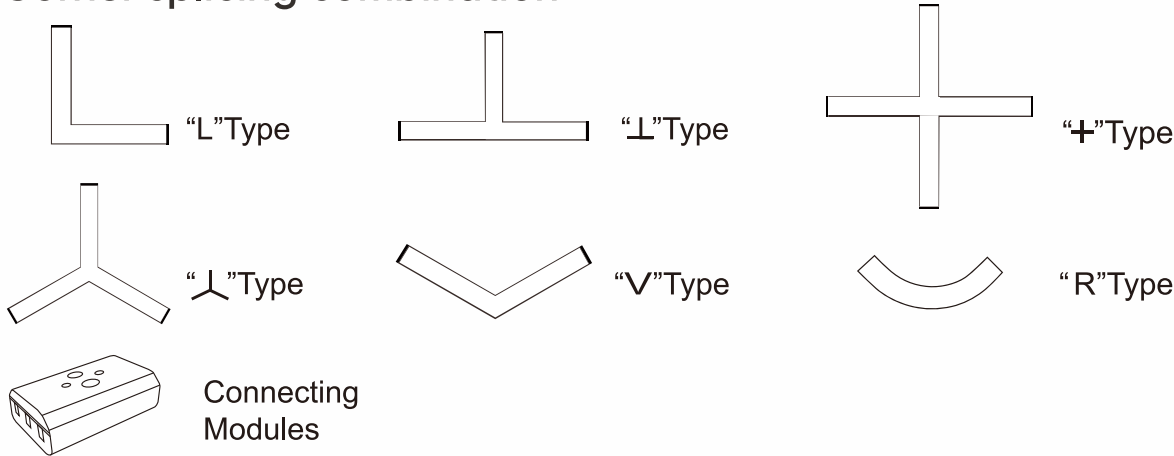
Working Voltage: 220-240V~
Frequency : 50/60Hz
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Material : Aluminum+PC
Shell Color : WH/BK



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-XTD7010-3000K	70W	113lm/W	7910lm	/	1208x55x70mm	/	110°
CE-XTD7010-4000K	70W	118lm/W	8260lm	/	1208x55x70mm	/	110°
CE-XTD7010-6500K	70W	118lm/W	8260lm	/	1208x55x70mm	/	110°

Corner splicing combination





LED PANEL LIGHT

- 1.Adopt LED light source, high light transmittance PMMA mask, uniform and bright light, high color rendering.
- 2.Aluminum frame design, good heat dissipation.
- 3.The product is light and thin in design, simple and elegant.



Indoor use only

Excellent thermal management

Excellent visual comfort



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83
Material : Aluminum+PC



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-PB4001-4000K	40W	102lm/W	4080lm	/	595x595mm	/	110°
CE-PB4001-6500K	40W	102lm/W	4080lm	/	595x595mm	/	110°
CE-PB7501-4000K	75W	95lm/W	7125lm	/	595x595mm	/	110°
CE-PB7501-6500K	75W	95lm/W	7125lm	/	595x595mm	/	110°



LED HIGHBAY LIGHT

- 1.Use high transmittance PMMA optical lens.
- 2.Preferred high-efficiency LED light source.
- 3.One piece die-cast aluminum.



Indoor use only

Excellent thermal management

Excellent visual comfort



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80
DF : >0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-GK10001-4000K	100W	102	10200	11500	Φ265xH35	/	90°
CE-GK10001-6500K	100W	102	10200	11500	Φ265xH35	/	90°
CE-GK20001-4000K	200W	102	20400	23500	Φ345xH35	/	120°
CE-GK20001-6500K	200W	102	20400	23500	Φ345xH35	/	120°



LED HIGHBAY LIGHT

Separated Driver
Included

سائق منفصل متضمن



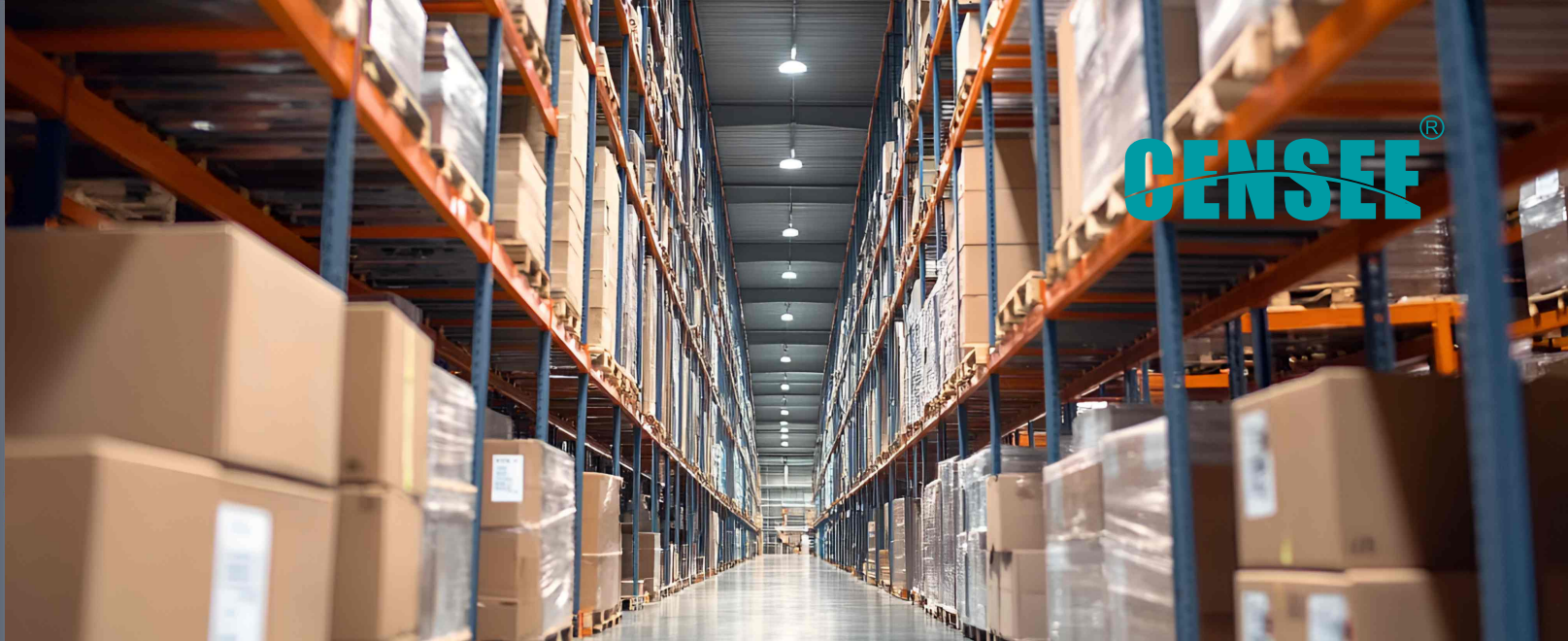
Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 73
DF : >0.9



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-GK30002-4000K	300W	120	36000	39600	Φ350*H130	/	90°
CE-GK30002-6500K	300W	120	36000	39600	Φ350*H130	/	90°



LED WALL LIGHT

- 1.Thickened aluminum lamp body, corrosion-resistant, frosted texture.
- 2.Adopt high-brightness LED light source, energy-saving, environmentally friendly and long service life.
- 3.IP65 waterproof grade, good sealing.
- 4.Suitable for courtyard, park, villa, square, community lighting.



Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80
Material : Aluminum+lens
Shell Color : WH/BK

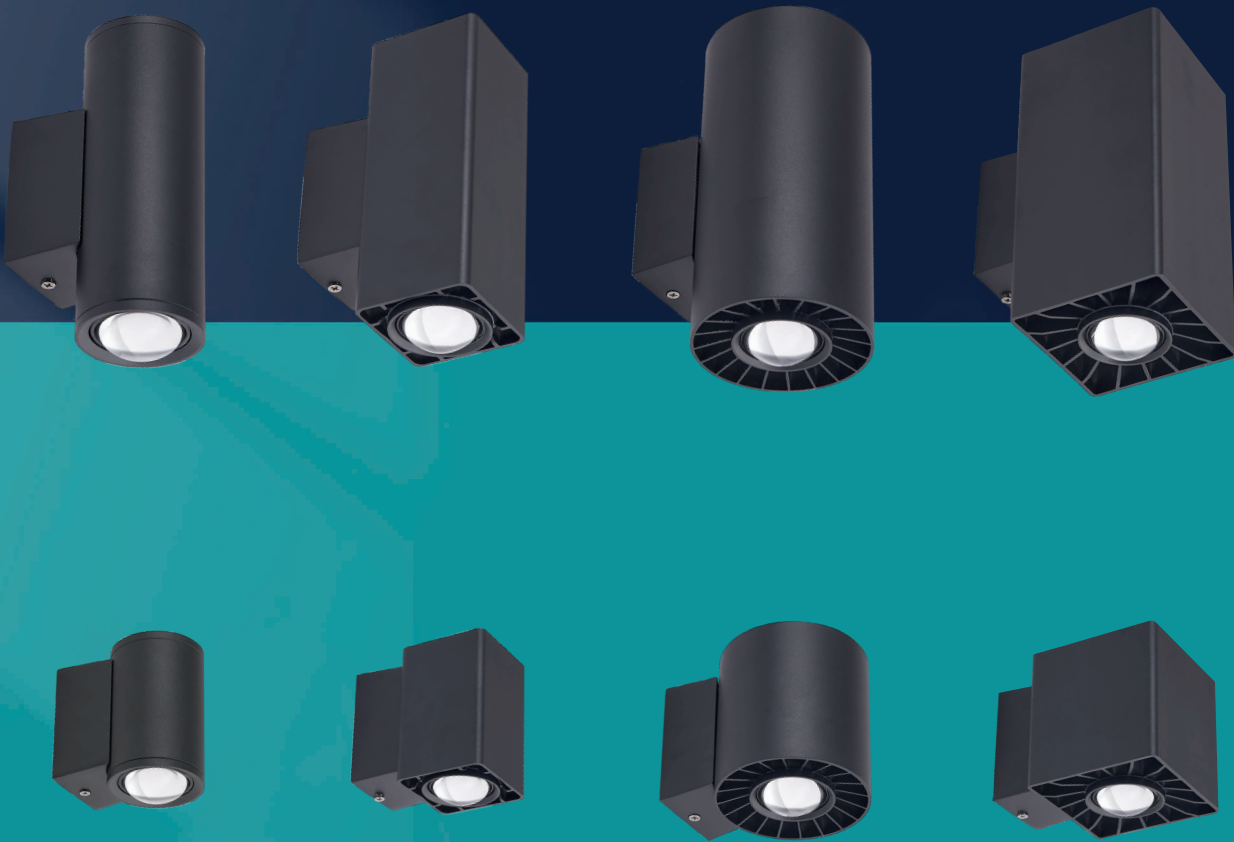


Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD0728-3000K	7W	57lm/W	400	/	120x50x80	/	110°
CE-WBD1028-3000K	10W	70lm/W	700	/	170x50x80	/	110°
CE-WBD1328-3000K	13W	69lm/W	900	/	220x50x80	/	110°

WALL LIGHT

- 1.Die-cast aluminum lamp body, UV resistant surface spray paint treatment.
- 2.Imported high color rendering LED chip, long life, energy saving and durable.
- 3.No stroboscopic, uniform light transmission.



Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80

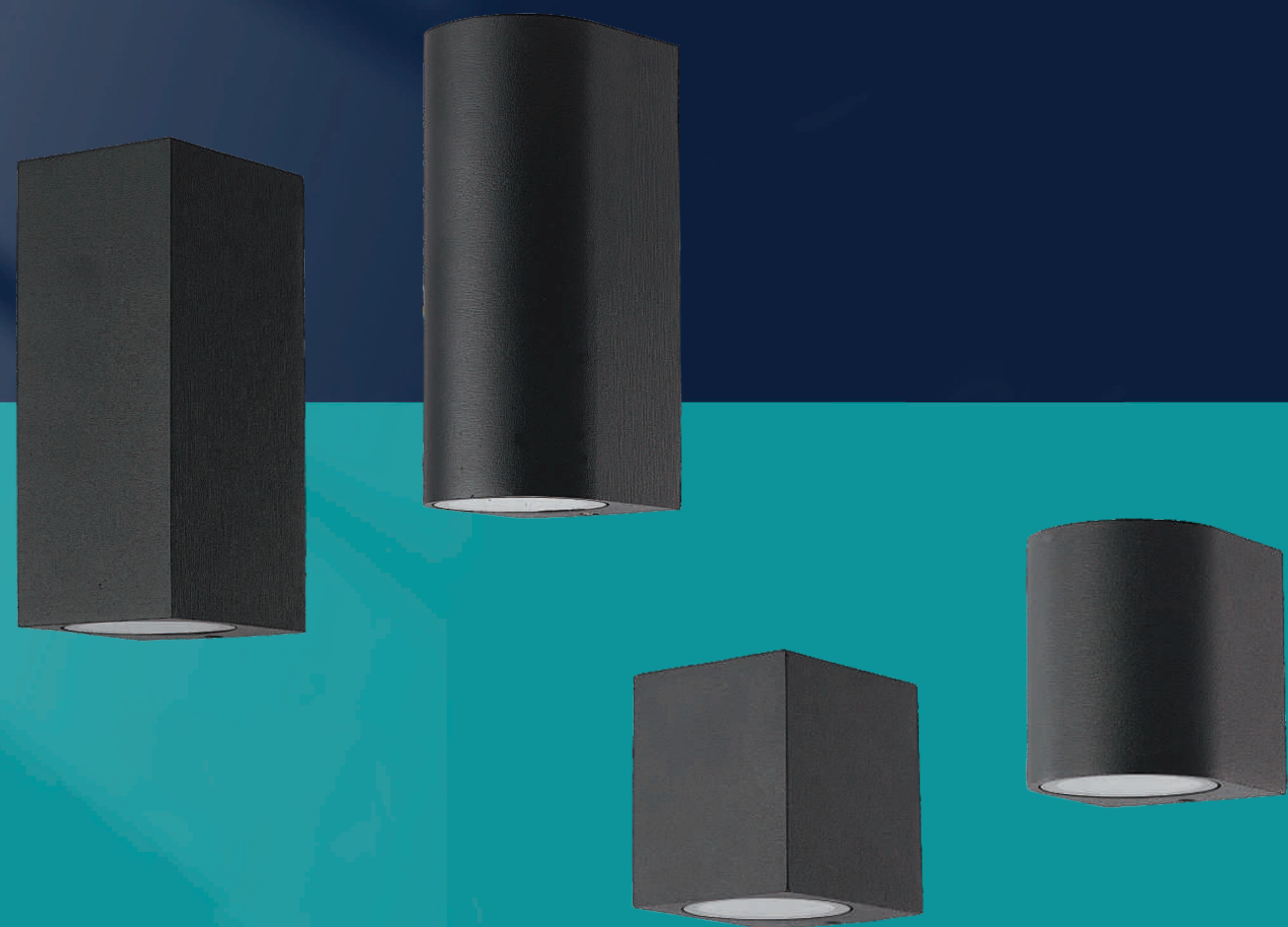


Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD2025-3000K-RD	20W	100	2000	/	Φ95xH100	/	75°
CE-WBD4025-3000K-RD	40W	85	3400	/	Φ95xH210	/	75°*2
CE-WBD2025-3000K-SQ	20W	100	2000	/	100x95x133	/	75°
CE-WBD4025-3000K-SQ	40W	85	3400	/	210x95x133	/	75°*2
CE-WBD1227-3000K-RD	12W	100	1200	/	Φ95xH115	/	75°
CE-WBD2427-3000K-RD	24W	90	2160	/	Φ63xH190	/	75°*2
CE-WBD1227-3000K-SQ	12W	100	1200	/	115x63x103	/	75°
CE-WBD2427-3000K-SQ	24W	90	2160	/	190x63x103	/	75°*2

LED WALL LIGHT

- 1. The surface is frosted and painted, with uniform paint color distribution, anti-corrosion and rust, and durable.
- 2. High color rendering, uniform light output, energy-saving and environmentally friendly, and long life.





Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

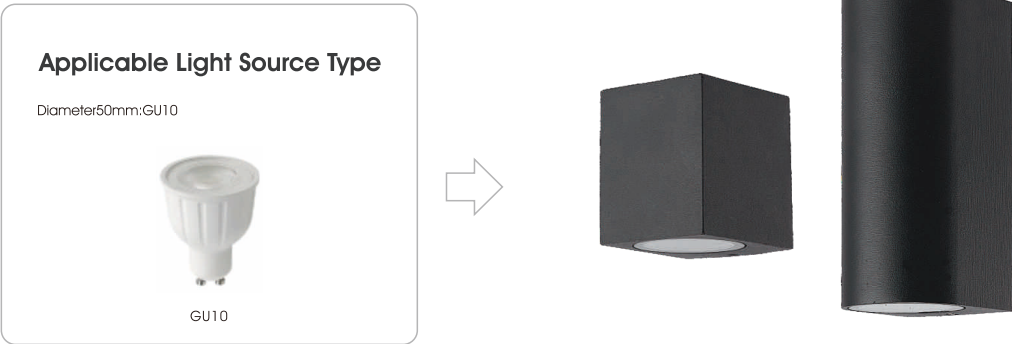
SGS

RoHS

SASO

3 YEAR WARRANTY

Mounting Method



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD01-1S GU10	/	/	/	/	L67*W75*H80	/	/
CE-WBD02-1R GU10	/	/	/	/	L67*W75*H80	/	/
CE-WBD01-2S GU10	/	/	/	/	L67*W75*H155	/	/
CE-WBD02-2R GU10	/	/	/	/	L67*W75*H155	/	/

LED WALL LIGHT

- 1. It adopts COB light source, which is transparent, warm and soft, and has a light effect and eye protection.
- 2. Die-cast aluminum lamp body and base: high-end matte paint, surface particles matte effect, uniform and delicate.





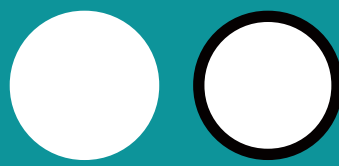
Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD0735-3000K-RD	7W	86	602	/	97x65x80	/	90°
CE-WBD0735-3000K-SQ	7W	86	602	/	91x60x78	/	90°
CE-WBD1335-3000K-RD	13W	80	1040	/	180x80x65	/	90°
CE-WBD1335-3000K-SQ	13W	80	1040	/	172x60x78	/	90°

LED WALL LIGHT

- 1. Seiko aluminum integrated die-casting molding, plastic powder spraying process.
- 2. PC lampshade, emitting soft light, oxidation-resistant, high temperature resistant, waterproof, rust-resistant, corrosion-resistant
- 3. Applicable places: courtyard, villa, gate, etc.





Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD1231	12W	70	840	/	L75*W80*H180	/	70°

LED WALL LIGHT

- 1. Thickened aluminum lamp body, real material, exquisite craftsmanship.
- 2. It adopts a surface-mounted base and a one-shaped hanging board to install, without openings and easy installation.
- 3. The frosted mask emits evenly, the light is soft and comfortable, and the light refraction range is large.





Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-WBD1135	11W	70	770	/	L185*W60*H46	/	60°

LED WALL LIGHT

- 1. The surface is frosted and painted, with uniform paint color distribution, anti-corrosion and rust, and durable.
- 2. High color rendering, uniform light output, energy-saving and environmentally friendly, and long life.





Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

SGS

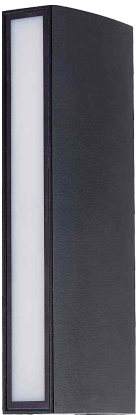
RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-0BD1221	12W	55	660	/	L65*W65*H220	/	80°

LED WALL LIGHT

- 1. Thickened aluminum lamp body, real material, exquisite craftsmanship.
- 2. It adopts a surface-mounted base and a one-shaped hanging board to install, without openings and easy installation.
- 3. The frosted mask emits evenly, the light is soft and comfortable, and the light refraction range is large.





Long service life



IP65



Anti-fog device



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83

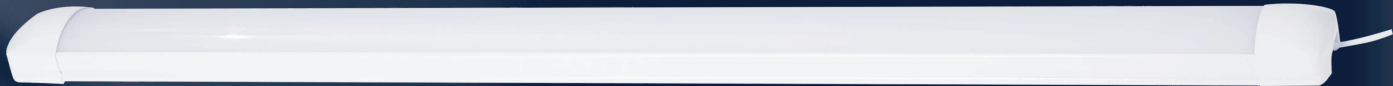
Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-OBD1808	18W	58	1050	/	L220*W90*H70	/	Up 85°+ Front 90°
CE-OBD3009	30W	63	1900	/	L200*W200*H58	/	110°
CE-OBD3010	30W	67	2000	/	Φ210*H53	/	110°



LED BATTEN LIGHT

- 1.PC flame retardant material, integrated design, high temperature resistance.
- 2.Drive according to regulations, lightning protection, and interference prevention.
- 3.Large aluminum heat sink, efficient heat dissipation, longer chip life.



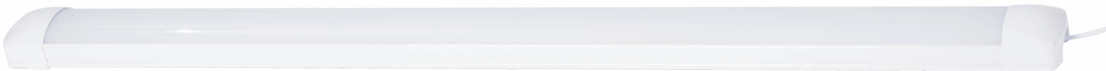
Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80
Material : Aluminum+PC

Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-SF7205-3000K	72W	95lm/W	6840	/	1200x70x50	/	110°
CE-SF7205-4000K	72W	100lm/W	7200	/	1200x70x50	/	110°
CE-SF7205-6500K	72W	100lm/W	7200	/	1200x70x50	/	110°
CE-SF9205-3000K	92W	80lm/W	7360	/	1200x90x55	/	110°
CE-SF9205-4000K	92W	90lm/W	8280	/	1200x90x55	/	110°
CE-SF9205-6500K	92W	90lm/W	8280	/	1200x90x55	/	110°



LED FLOOD LIGHT

- 1. The fin-type heat dissipation system is adopted, and the heat dissipation performance index is improved to protect the light source, and the service life of the lamp is also extended.
- 2. IP56 waterproof design, built-in high-efficiency constant current drive performance is stable and lightning-proof, protecting the safety of lamp use.
- 3. Large angle adjustable bracket, flexible lighting direction adjustment, no restrictions on installation, and a wider range of lighting.
- 4. When the mask is damaged by external force, it is not easy to be damaged due to strong pressure.



Long Lighting Time

Precise Operational Control System

IP65

Anti-fog device

High Conversion Rate Photovoltaic Panels

Intelligent Light Control + Remote Control



Protection level
IP65

CE

CB

SGS

RoHS

SASO

3 YEAR WARRANTY

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
Protection level : IP65
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TG10001-3000K	100W	80	10000	/	L217*25*H238	/	90°
CE-TG10001-4000K	100W	80	10000	/	L217*25*H238	/	90°
CE-TG10001-6500K	100W	80	10000	/	L217*25*H238	/	90°
CE-TG20001-3000K	200W	90	20000	/	L305*25*H335	/	90°
CE-TG20001-4000K	200W	90	20000	/	L305*25*H335	/	90°
CE-TG20001-6500K	200W	90	20000	/	L305*25*H335	/	90°
CE-TG30001-3000K	300W	85	30000	/	L345*30*H378	/	60°
CE-TG30001-4000K	300W	85	30000	/	L345*30*H378	/	60°
CE-TG30001-6500K	300W	85	30000	/	L345*30*H378	/	60°
CE-TG40001-6500K	400W	80	40000	/	L388*31*H425	/	60°
CE-TG40001-6500K	400W	80	40000	/	L388*31*H425	/	60°
CE-TG40001-6500K	400W	80	40000	/	L388*31*H425	/	60°

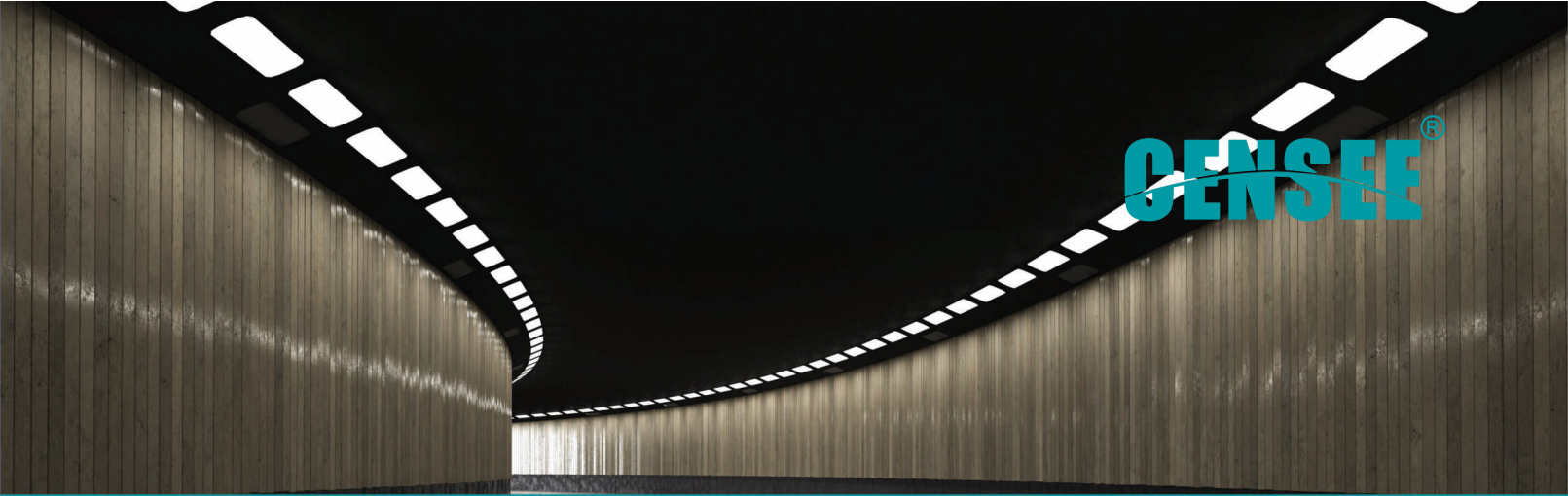


LED SOLAR FLOODLIGHT CE-STG01 SERIES

Intelligent chip control circuit, high luminous efficiency open circuit,
short circuit, overload, undervoltage protection more stable use, longer life



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Basic Parameters

- Working Voltage: 3.2V
- Material: Aluminum+plastic
- CCT: 3000K/4000K/6500K
- Protection level: IP65
- Life Time: 30000 hours
- Switchingcycles: 15000 Times
- Ra: 70



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Battery Spec	Lamp Size	Solar Panel Spec	Solar Panel Size	Rated Beam Angle
	Watt	lm/W	lm				mm	
CE-STG200W-01	20W	110	2200	20000mAH	288*200*51	20W/5V	390*300*17	48°
CE-STG300W-01	33W	100	3300	40000mAH	343*238*51	30W/5V	450*390*17	46.8°



LED SOLAR FLOODLIGHT CE-STG02 SERIES

Intelligent chip control circuit, high luminous efficiency open circuit,
short circuit, overload, undervoltage protection more stable use, longer life



-
-
-
-
-
-



Basic Parameters

- Working Voltage: 3.2V
- Material: Aluminum+plastic
- CCT: 3000K/4000K/6500K
- Protection level: IP65
- Life Time: 30000 hours
- Switchingcycles: 15000 Times
- Ra: 70



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Battery Spec	Lamp Size	Solar Panel Spec	Solar Panel Size	Rated Beam Angle
	Watt	lm/W	lm				mm	
CE-STG150W-02	20W	110	2200	20000mAh	275*218*48	20W/5V	390*300*17	48°
CE-STG250W-02	33W	100	3300	40000mAh	330*255*48	30W/5V	450*390*17	46.8°

LED FLOOD LIGHT

- 1. Made of die-cast aluminum, convection heat dissipation design effectively solves the problem of lamps.
- 2. High-quality lampshade, thickened tempered glass, crystal clear and not fragile, and the lens is light-transmitting.
- 3. It adopts high-quality chips, with low light decay at high brightness and long range irradiation life up to 40,000 hours.





Long Lighting Time



Precise Operational Control System



IP65



Anti-fog device



High Conversion Rate Photovoltaic Panels



Intelligent Light Control + Remote Control



Protection level IP65

CE

CB

SGS







Ra 95

Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 2700K
Protection level : IP65
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 95



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-TG1019	9W	24	216	/	Φ70*H130	/	6°



LED SOLAR STREET LIGHT

 20000mAh

 4000lm
Super Bright



Basic Parameters

Working Voltage: 3.2V
CCT : 7000K
Protection level : IP65
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 73

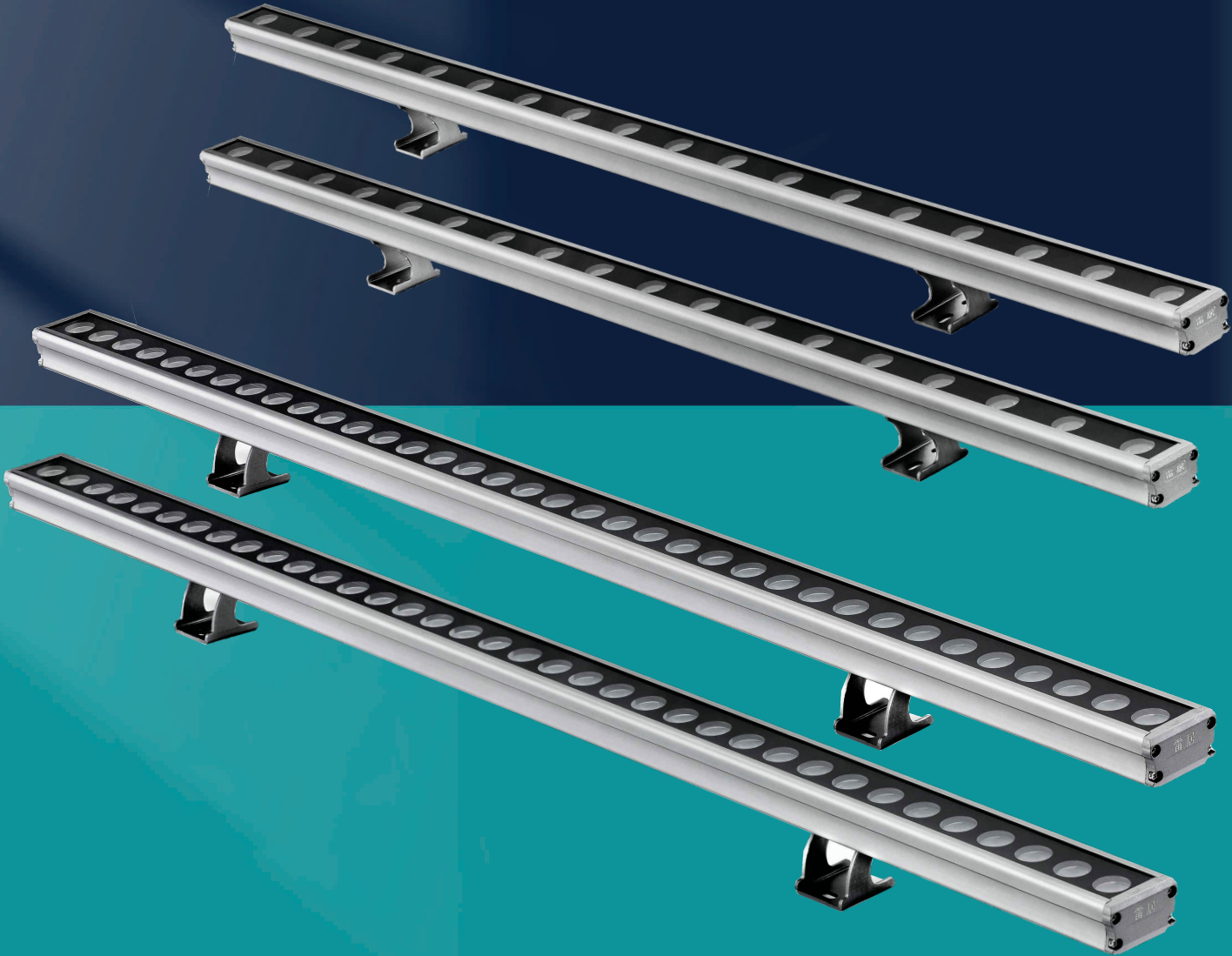


Products Information

Model	Battery	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
		lm	mm	mm	
CE-SLD350W01	20000mAh	Max.4000lm	636*258*72	48	100°



LED WALL WASHER LIGHT



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
RED/BLUE/GREEN/RGB
Protection level : IP65
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 85



Products Information

Model	Power	Luminous Efficiency	Total Luminous Flux	Dimensions	Rated Beam Angle
	Watt	lm/W	lm	mm	
CE-XQ1805	18W	85	1530	600*38*H26	30°
CE-XQ3605	36W	85	3060	1000*38*H26	30°

LED GARDEN LIGHT

- 1. Thickened aluminum, surface paint, frosting process thickened die-cast aluminum radiator is waterproof, corrosion-resistant and high temperature-resistant.
- 2. High brightness, low energy consumption, low light decay, good color rendering, even light, soft light, no video flashing.
- 3. Applicable places: grassland, square, park, courtyard, etc.



Long service life



IP65



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
RED/BLUE/GREEN/RGB
Protection level : IP65
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-CP0705	7W	70	490	/	72*H275	/	30°
CE-CP1205	12W	80	960	/	82*H300	/	30°



LED GARDEN LIGHT

- 1. Thickened aluminum, surface paint, frosting process thickened die-cast aluminum radiator is waterproof, corrosion-resistant and high temperature-resistant.
- 2. High brightness, low energy consumption, low light decay, good color rendering, even light, soft light, no video flashing.
- 3. Applicable places: grassland, square, park, courtyard, etc.



Long service life



IP65



Anti-fog device



Mounting Method

Applicable Light Source Type

Diameter50mm:GU10



GU10



Products Information

Model	Dimensions	Product light source
	mm	/
CE-CP02 GU10	Φ62*H150	GU10



OUTDOOR BOLLARD LIGHT FIXTNRE

- 1. The connection between the lampshade and the lamp pole is waterproof and dust-proof.
- 2. Acrylic thickened once-formed lampshade, smooth inside and outside, with good light transmission, not dazzling, and not yellow.
- 3. Used venues: gardens, parks, communities, villa scenic spots, etc.



Mounting Method

Applicable Light Source Type

Diameter50mm: E27



E27

➔



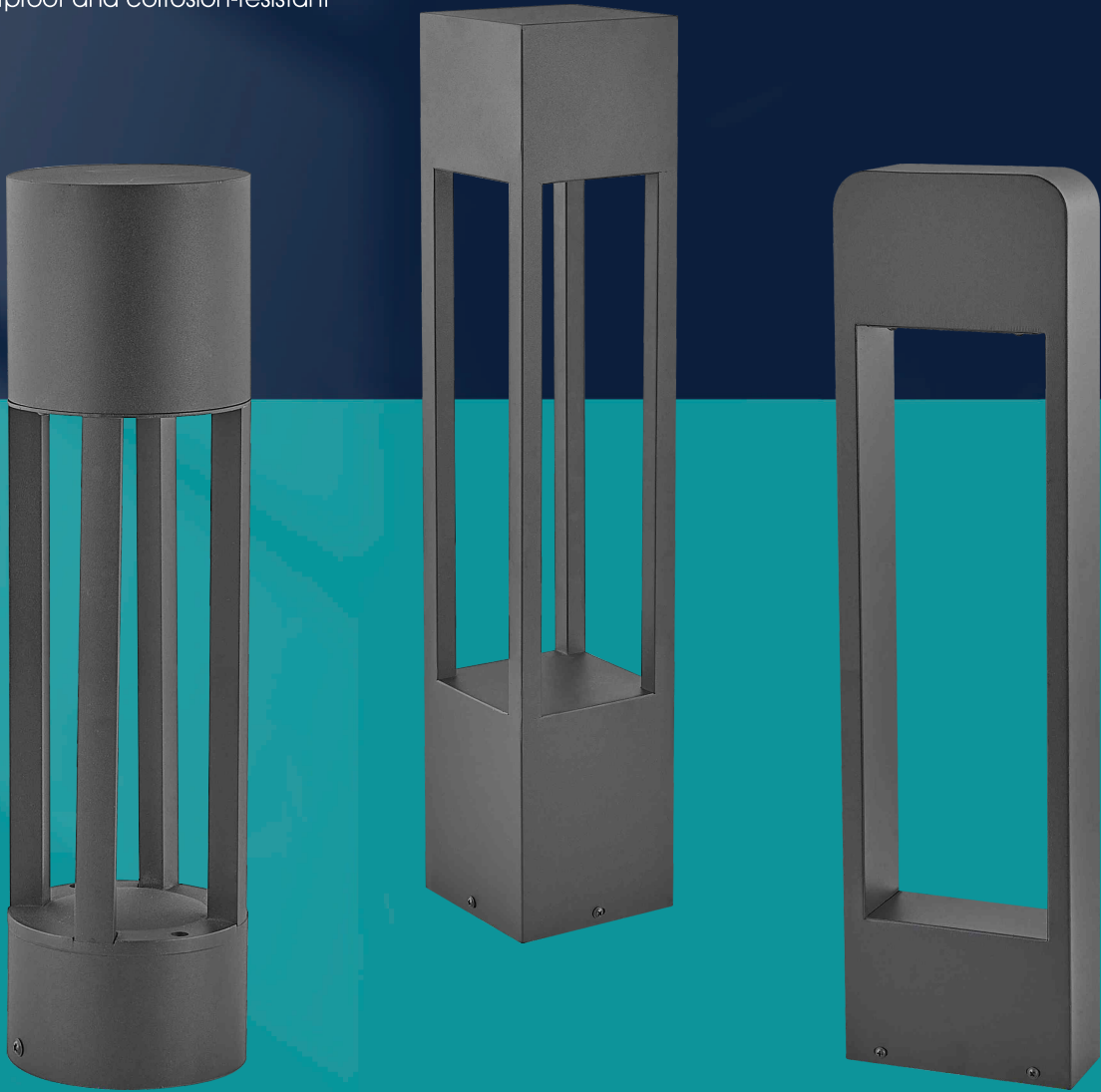
Products Information

Model	Dimensions	Product light source
	mm	/
CE-TYD01-600 E27	Φ112*600	E27
CE-TYD01-800 E27	Φ112*800	E27



OUTDOOR BOLLARD LIGHT FIXTNRE

- 1. Glowing on all sides, GU10 high-bright light source, long life.
- 2. High-quality aluminum die-casting molding is solid and solid, waterproof and corrosion-resistant



Long service life



IP65



Anti-fog device



Mounting Method

Applicable Light Source Type

Diameter50mm:GU10



GU10

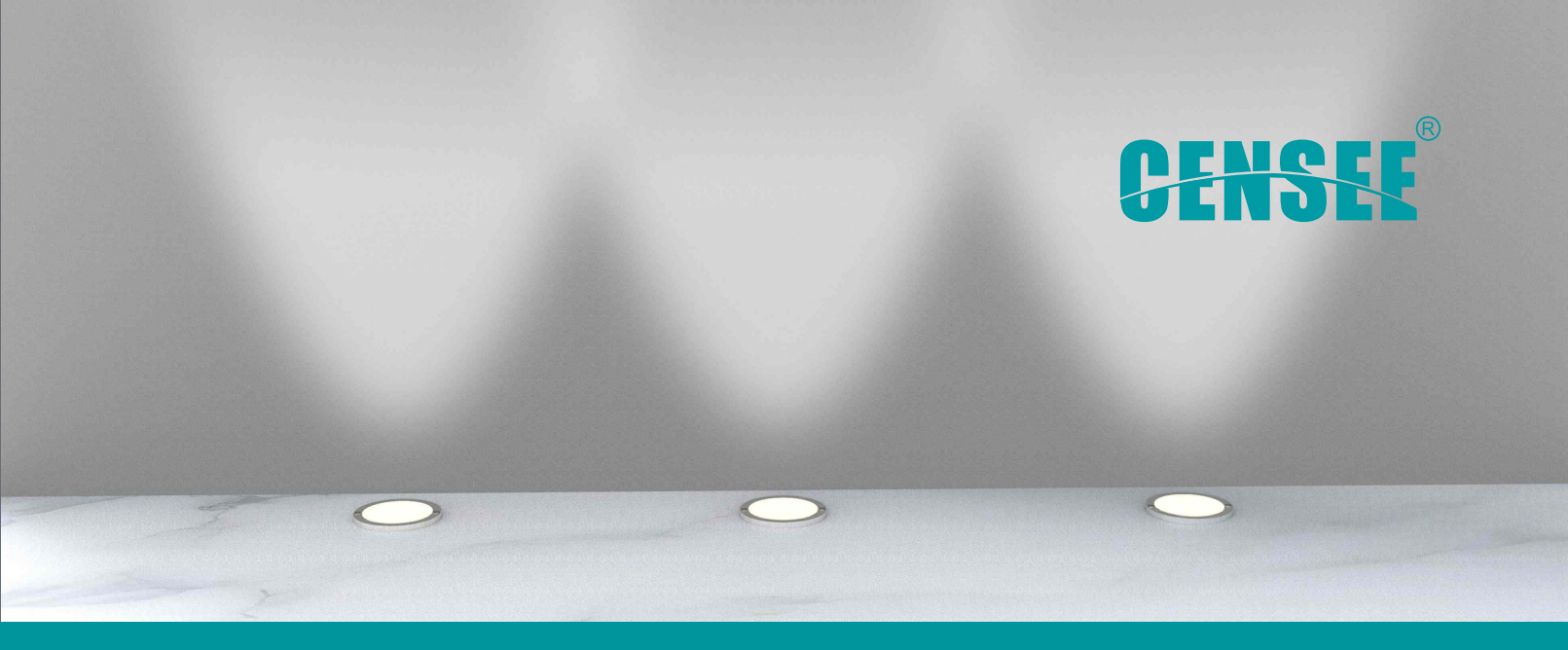


Products Information

Model	Dimensions	Product light source
	mm	/
CE-TYD02-600S GU10	L120*W120*H600	GU10
CE-TYD03-600R GU10	Φ114*H600	GU10
CE-TYD04-600 GU10	L160*W60*H600	GU10

LED UNDERGROUND LIGHT

- 1. It adopts 304 stainless steel surface ring, which has been anodized polished and sandblasted, and has strong rust, fading, corrosion resistance and crack resistance.
- 2. High-bright COB lamp beads are used to have high brightness, low energy consumption, low light decay, uniform light output and soft light.
- 3. Adopt tempered glass mask, scratch-proof, explosion-proof, high light-transmitting, durable.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3000K/4000K/6500K
RED/BLUE/GREEN/RGB
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 83



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Total Luminous Flux	Dimensions	Cutting size	Rated Beam Angle
	Watt	lm/W	lm	lm	mm	mm	
CE-MD0302	3W	47	141	/	Φ 65*H85	Φ 60	30°
CE-MD0602	6W	55	330	/	Φ 80*H90	Φ 75	30°
CE-MD0902	9W	55	495	/	Φ100*H90	Φ 95	30°
CE-MD1202	12W	50	600	/	Φ120*H90	Φ115	30°
CE-MD1802	18W	50	900	/	Φ150*H90	Φ135	30°



LED POWER SUPPLY

- 1.The shell is made of thickened aluminum profile, which is corrosion-resistant, durable, and the surface is anodized.
- 2.High frequency pure copper transformer, high quality electrolytic capacitor, stable voltage.
- 3.Overload protection: when the current is too high, the product will automatically protect itself.
- 4.The power supply is widely applicable to various LED linear lighting projects, advertising lighting, commercial projects.



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
Material : Aluminum



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Output	Rated Beam Angle
	Watt	lm/W	lm	lm	mm		
CE-DY60W-12V-A	60W	/	/	/	145x46x27mm	DC12V 5A	/
CE-DY60W-24V-A	60W	/	/	/	145x46x27mm	DC24V 2.5A	/
CE-DY100W-12V-A	100W	/	/	/	175x46x27mm	DC12V 8.3A	/
CE-DY100W-24V-A	100W	/	/	/	175x46x27mm	DC24V 4.16A	/
CE-DY150W-24V-A	150W	/	/	/	175x60x30mm	DC12V 12.5A	/
CE-DY150W-24V-A	150W	/	/	/	175x60x30mm	DC24V 6.25A	/
CE-DY200W-12V-A	200W	/	/	/	225x60x30mm	DC12V 16.6A	/
CE-DY200W-24V-A	200W	/	/	/	225x60x30mm	DC24V 8.3A	/
CE-DY300W-12V-A	300W	/	/	/	225x60x30mm	DC12V 25A	/
CE-DY300W-24V-A	300W	/	/	/	225x60x30mm	DC24V 12.5A	/
CE-DY400W-12V-A	400W	/	/	/	235x60x30mm	DC12V 33.3A	/
CE-DY400W-24V-A	400W	/	/	/	235x60x30mm	DC24V 16.6A	/

LED POWER SUPPLY

- 1.Fully sealed vacuum glue filling process, IP67 waterproof level, can be immersed in water within 1 meter depth.
- 2.Safe and reliable, efficient heat dissipation, stable output, and sufficient power
- 3.The shell is made of thickened aluminum profile, which is corrosion-resistant, durable, and the surface is anodized.
- 4.High frequency pure copper transformer, high quality electrolytic capacitor, stable voltage.
- 5.Overload protection: when the current is too high, the product will automatically protect itself.



Long service life



IP65

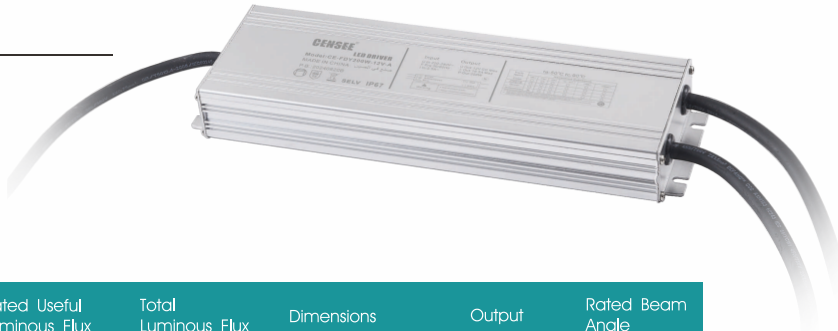


Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
Material : Aluminum



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Output	Rated Beam Angle
	Watt	lm/W	lm	lm	mm		
CE-FDY60W-12V-A	60W	/	/	/	162x45x21mm	DC12V 5A	/
CE-FDY60W-24V-A	60W	/	/	/	162x45x21mm	DC24V 2.5A	/
CE-FDY100W-12V-A	100W	/	/	/	222x53x21mm	DC12V 8.33A	/
CE-FDY100W-24V-A	100W	/	/	/	222x53x21mm	DC24V 4.16A	/
CE-FDY200W-12V-A	200W	/	/	/	250x65x32mm	DC12V 16.5A	/
CE-FDY200W-24V-A	200W	/	/	/	250x65x32mm	DC24V 8.25A	/
CE-FDY300W-12V-A	300W	/	/	/	268x81x32mm	DC12V 25A	/
CE-FDY300W-24V-A	300W	/	/	/	268x81x32mm	DC24V 12.5A	/

LED DRIVER

- 1. It is compatible with various low-voltage LEDs and equipment, and its small size saves space and makes it easy to install in a concealed manner.
- 2. The upgraded quick-connect chuck design eliminates the need for screws, simply open and close to complete the wiring.
- 3. It has overvoltage protection, overcurrent protection, overtemperature protection, and short circuit protection functions.



Indoor use only

Excellent thermal management

Excellent visual comfort



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
Material : Aluminum



Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Output	Rated Beam Angle
	Watt	lm/W	lm	lm	mm		
CE-DY60W12V-S	60W	/	/	/	165*25*20	DC12V 5A	/
CE-DY60W24V-S	60W	/	/	/	165*25*20	DC24V 2.5A	/
CE-DY100W12V-S	100W	/	/	/	200*25*20	DC12V 8.33A	/
CE-DY100W24V-S	100W	/	/	/	200*25*20	DC24V 4.16A	/
CE-DY200W12V-S	200W	/	/	/	245*25*20	DC12V 16.66A	/
CE-DY200W24V-S	200W	/	/	/	245*25*20	DC24V 8.33A	/



LED DRIVER

- For LED module use only,Use within the specified rating, Wired accurately after verifying wiring diagram.
- Ground the earth terminal to prevent electrocution during the.
- Installation with the space of 50mm or more in between. Certainly install after reading the installation manualon.



works with

eControl Home
Smart Home Plus

Bluetooth
Connect

APP
Control



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz



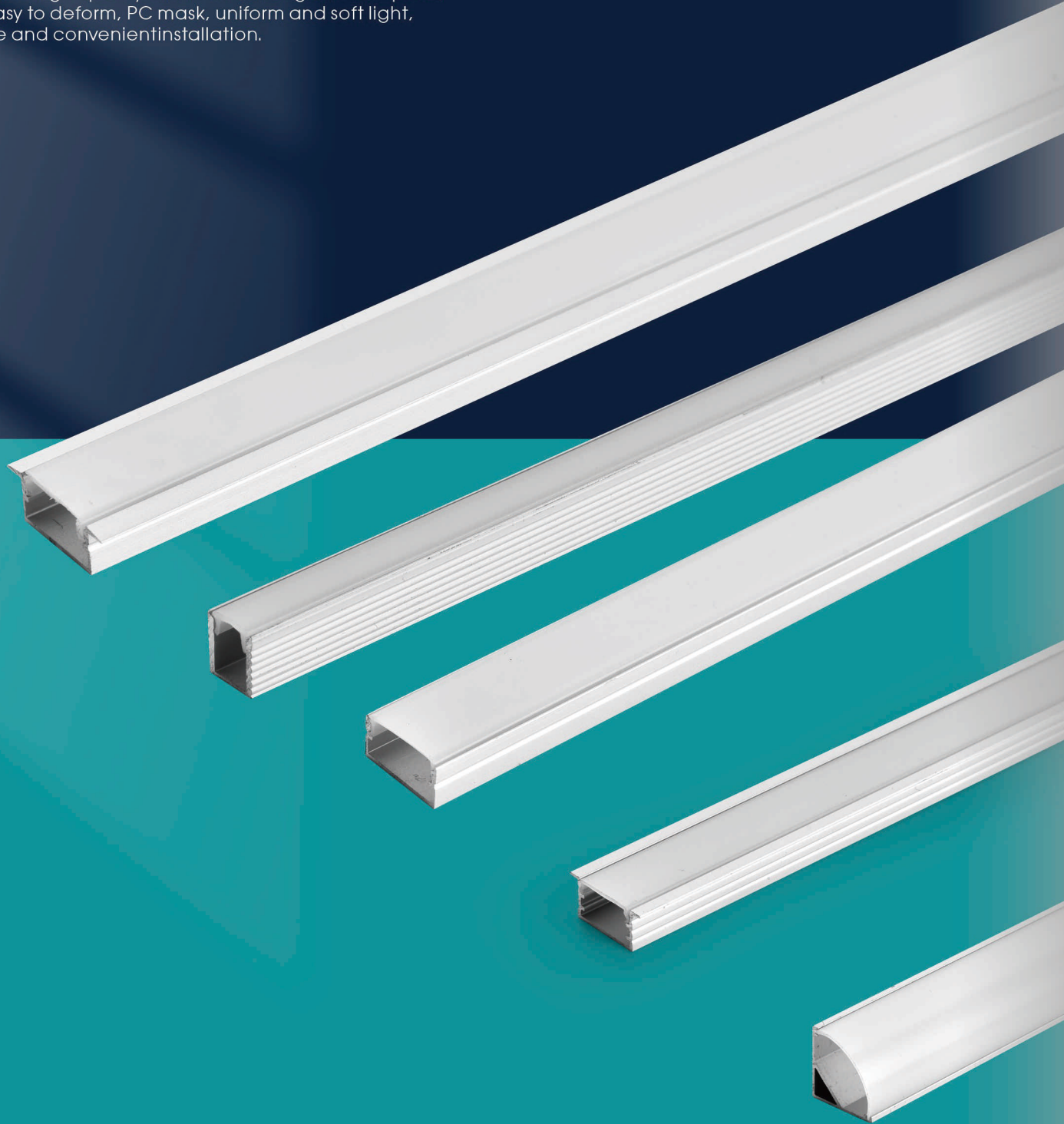
Products Information

Model	Power	Luminous Efficiency	Rated Useful Luminous Flux	Total Luminous Flux	Dimensions	Output	Rated Beam Angle
	Watt	lm/W	lm	lm	mm		
CE-CXDY10008	100W	/	/	/	265*22*44	DC48V 2.08A	/
CE-CXDY20008	200W	/	/	/	315*22*44	DC48V 4.17A	/



ALUMINUM PROFILE

Selected high-quality aluminum, strong and rust-proof, not easy to deform, PC mask, uniform and soft light, Simple and convenient installation.

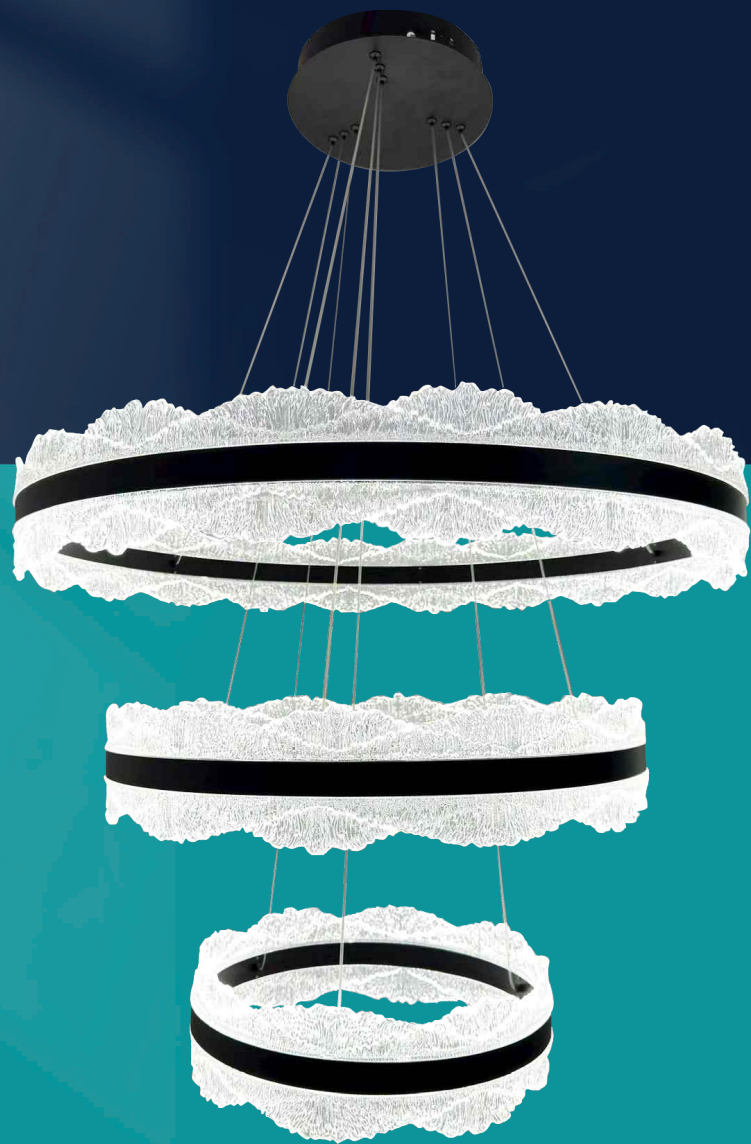


Products Information

Model	Image	Dimensions	Length	Model	Image	Dimensions	Length
		mm	m			mm	m
CE-LC121 2M			2	CE-LC122 2M			2
CE-LC121B 2M			2	CE-LC524 2M			2
CE-LC123 2M			2	CE-LC601 2M			2
CE-LC123B 2M			2	CE-LC508 2M			2
CE-LC616 2M			2	CE-LC124 2M			2
CE-LC712 2M			2	CE-LC714 2M			2

LED PENDANT LIGHT

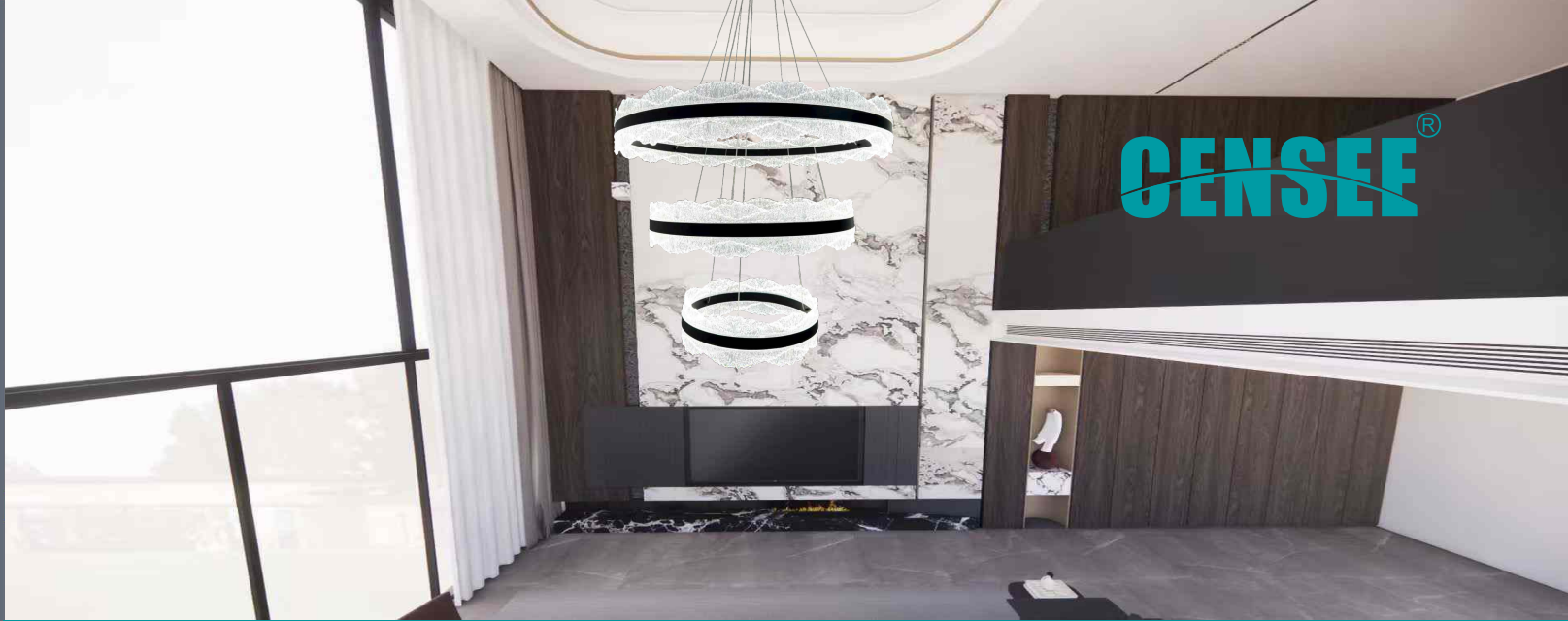
- 1. Iceberg acrylic, anti-corrosion and rust aviation aluminum lamp body.
- 2. Built-in full spectrum LED light source transmits light and soft eye protection.
- 3. Various lighting modes satisfy diverse atmospheres.



Long service life



Anti-fog device



Basic Parameters

Working Voltage: 220-240V~
Frequency : 50/60Hz
CCT : 3C
Life Time : 40000 Hours
Switchingcycles : 20000 Times
Ra : 80



Products Information

Model	Power	Luminous Efficiency	Luminous Flux	Dimensions
	Watt	lm/W	lm	mm
CE-XL4+6+8 BK 3C	200W	120	24000	D800x600x400*150cm