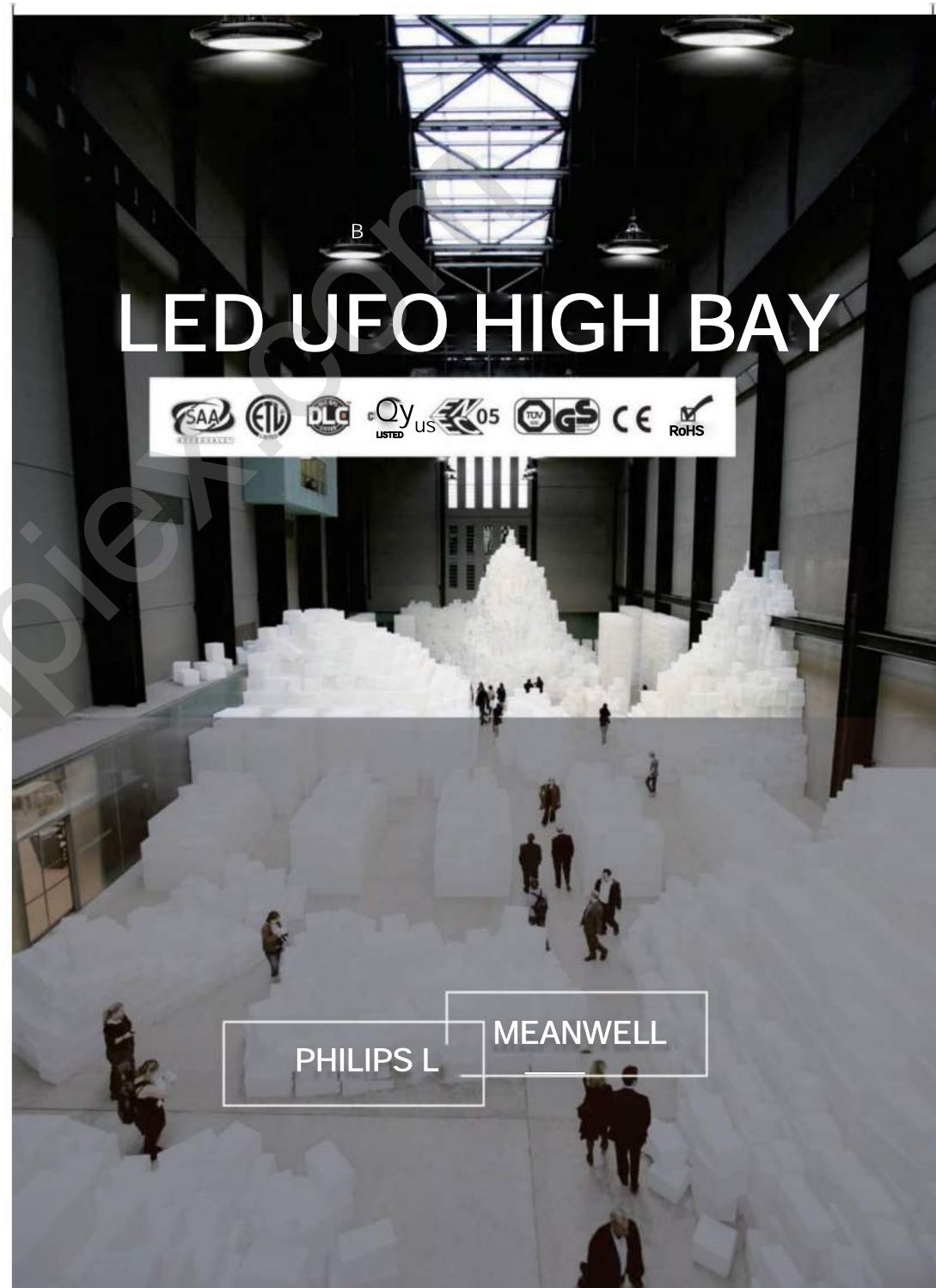




More products, engineers are developing innovative solutions.

In today's fast-paced world, product engineers are constantly striving to develop innovative solutions to meet the ever-changing needs of consumers. With the emergence of new technologies and the increasing demand for sustainable products, engineers are faced with new challenges and opportunities to create products that are not only functional but also environmentally friendly.

As more and more product engineers focus on developing innovative solutions, we can expect to see a wave of new products that are not only high-functioning and efficient but also environmentally friendly. With the help of new technologies and a growing focus on sustainability, the future of product engineering looks promising.





- Mainly use the aluminum alloy as the material with PC lens . Work safely and durable under different conditions.
- Adopted 2835/3030 SMD LED light source, Large-Size Chip with High brightness and low light fades. Enough Current margin, Led chip Rated current 150mA, actual use only 120mA Extend LED Lights lifespan and increase Light Efficiency.
- Adopted Meanwell Driver, Universal AC Input/Full range up to: AC180-295 v/Protection function: short circuit/over current/over voltage/over temperature, Built-in active PFC function, PF 0.9 and Con-verse efficiency 90% Fully encapsulated with IP65 Level.
- Integrated fixture structure, Air convection design for reliable lifetime.



5 YEARS
WARRANTY



UFO High bay(150lm/w)-philips Driver

Applications:

Factory lighting

Warehouse lighting

Stadium lighting

Product Features

- This product use durable and long lifespan LED light source, downy light, no glare, simple design.
- This product waterproof and dustproof level 65. Can be used in various of places.
- Warm/nature/cool white all available with high CRI.

ITEM #	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO-PHR	100W	15000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO-PHR	150w	22500LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO-PHR	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO-PHR	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k



UFO High bay(150lm/w)-philips Driver-Version B



UFO High bay(150lm/w)-Sosen Driver-Version B



ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO-PHR	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO-PHR	150w	22500LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO-PHR	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO-PHR	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Philips Non-dim driver Philips dimming driver	3000k 4000k 6000k

ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO-SS	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen Non-dim driver Sosen dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO-SS	150w	22500LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen Non-dim driver Sosen dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO-SS	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen Non-dim driver Sosen dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO-SS	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen Non-dim driver Sosen dimming driver	3000k 4000k 6000k



UFO High bay(150lm/w)-Lifud DALI dimming driver



ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Lifud DALI dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO	150w	22500LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Lifud DALI dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Lifud DALI dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Lifud DALI dimming driver	3000k 4000k 6000k



UFO High bay(1501 ITI/w)-Sosen DALI dimming driver



ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO-SS	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen DALI dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO-SS	150w	22500LM CRI>80PF>0.9 Light Angle: 120° IPRate:IP65	Sosen DALI dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO-SS	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IPRate:IP65	Sosen DALI dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO-SS	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate:IP65	Sosen DALI dimming driver	3000k 4000k 6000k



UFO High bay(150lm/w)-Meanwell Non-dim driver



5 YEARS
WARRANTY



ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO-M	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Meanwell Non-dim driver	3000k 4000k 6000k
KTS150W-230V-UFO-M	150w	22500LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Meanwell Non-dim driver	3000k 4000k 6000k
KTS200W-230V-UFO-M	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Meanwell Non-dim driver	3000k 4000k 6000k
KTS240W-230V-UFO-M	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Meanwell Non-dim driver	3000k 4000k 6000k



UFO High bay with Sensor-Version B

UFO High bay with Emergency Driver-Version B



5 YEARS
WARRANTY



ITEM#	Power	Specification	Driver Optional	Color
KTS100W-230V-UFO	100w	15000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Phillips dimming driver Lifud dimming driver Sosen dimming driver	3000k 4000k 6000k
KTS150W-230V-UFO	150w	15000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Phillips dimming driver Lifud dimming driver Sosen dimming driver	3000k 4000k 6000k
KTS200W-230V-UFO	200w	30000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Phillips dimming driver Lifud dimming driver Sosen dimming driver	3000k 4000k 6000k
KTS240W-230V-UFO	240w	36000LM CRI>80 PF>0.9 Light Angle: 120° IP Rate: IP65	Phillips dimming driver Lifud dimming driver Sosen dimming driver	3000k 4000k 6000k



- Mainly use the aluminum alloy as the material with PC lens . Work safely and durable under different conditions.
- Adopted Meanwell Driver, Universal AC Input/Full range up to: AC180-295 v/Protection function: short circuit/over current/over voltage/over temperature, Built-in active PFC function, PF 0.9 and Con-ver-sion efficiency 90% Fully encapsulated with IP65 Level.
- Integrated fixture structure, Air convection design for reliable lifetime.



UFO High bay(190lTI/w)-SosenO-10vdimming-Version B

Applications:

Factory lighting

Warehouse lighting

Stadium lighting

Product Features

- This product use durable and long lifespan LED light source, downy light, no glare, simple design.
- This product waterproof and dustproof level 65.Can be used in various of places.
- Warm/nature/cool white all available with high CRI.
- Adopted 2835/3030 SMD LED light source, Large-Size Chip with High brightness and low light fades. Enough Current margin, Led chip Rated current 150mA, actual use only 120mA Extend LED Lights lifespan and increase Light Efficiency.



ITEM#	Power	Specification	Driver	Color
KTS100W-230V-UFO-SS	100w	Size:0238mm*H115mm,19000LM CRI>80, PF>0.9,IP Rate: IP65 LightAngle: 120°	Sosen 0-10v dimming	3000k 4000k 6000k
KTS150W-230V-UFO-SS	150w	Size:<D283mm*H120mm,28500LM CRI>80, PF>0.9,IP Rate: IP65 LightAngle: 120°	Sosen 0-10v dimming	3000k 4000k 6000k
KTS200W-230V-UFO-SS	200w	Size:0324mm*H125mm,38000LM CRI>80, PF>0.9,IP Rate: IP65 LightAngle: 120°	Sosen 0-10v dimming	3000k 4000k 6000k
KTS240W-230V-UFO-SS	240w	Size:Q>363mm*H137mm,45600LM CRI>80, PF>0.9,IP Rate: IP65 LightAngle: 120°	Sosen 0-10v dimming	3000k 4000k 6000k



DOB UFO High Bay

Applications:

Factory lighting

Warehouse lighting

Stadium lighting



ITEM#	Power	Specification	Color
KTS100W-230V-UFO	100w	CRI>80 , PF>0.9,IP Rate: IP65 Light Angle: 120°	3000k 4000k 6000k
KTS150W-230V-UFO	150w	CRI>80 , PF>0.9,IP Rate: IP65 Light Angle: 120°	3000k 4000k 6000k
KTS200W-230V-UFO	200w	CRI>80 , PF>0.9,IP Rate: IP65 Light Angle: 120°	3000k 4000k 6000k
KTS300W-230V-UFO	300w	CRI>80 , PF>0.9,IP Rate: IP65 Light Angle: 120°	3000k 4000k 6000k

Reflector for UFO

High Bay



ITEM #	Size	Light emission angle	Materials
Reflector for 100w	Size:310*165mm	60°and90°optional	PC
Reflector for 150w	Size:310*130mm	60°and90°optional	PC
Reflector for 200w	Size:410*235mm	60°and90°optional	PC
Reflector for 240w	Size:410*215mm	60°and90°optional	PC



ITEM#	Size	Light emission angle	Materials
Reflector for 100w	Size:330*150mm	60° and 90° optional	Aluminium
Reflector for 150w	Size:370*150mm	60° and 90° optional	Aluminium
Reflector for 200w	Size:400*150mm	60° and 90° optional	Aluminium
Reflector for 240w	Size:475*155mm	60° and 90° optional	Aluminium



LED High Bay Tube



5 YEARS
WARRANTY



Applications:

Factory lighting

Warehouse lighting

Stadium lighting

Product Features

- High brightness SMD LED, NO Infrared, UV, Mercury pollution.
- 49999H lifespan, Aluminum with PC construction no potential risk of broken for transportation.
- Waterproof: IP64.
- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser with milk or clear for option, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, no flicker and dazzle.
- Excellent heat dissipation.

ITEM #	Power	Specification	Dimension	Color
KTST70WSMD-230V-S	70w	Aluminum + PC Light Angle: 120° Voltage: AC200-240V CRI>0.82 PF>0.95, IP65	350x150x73MM	4000k 6000k
KTST100WSMD-230V-S	100w	Aluminum + PC Light Angle: 120° Voltage: AC200-240V CRI>0.82 PF>0.95, IP65	500x150x73MM	4000k 6000k
KTST150WSMD-230V-S	150w	Aluminum + PC Light Angle: 120° Voltage: AC200-240V CRI>0.82 PF>0.95, IP65	750x150x73MM	4000k 6000k
KTST200WS M D-230V-S	200w	Aluminum + PC Light Angle: 120° Voltage: AC200-240V CRI>0.82 PF>0.95, IP65	1000x150x73MM	4000k 6000k
KTST250WS M D-230V-S	250w	Aluminum + PC Light Angle: 120° Voltage: AC200-240V CRI>0.82 PF>0.95, IP65	1200x150x73MM	4000k 6000k



Product Features

- Excellent Street Lighting for safer, clearer and more uniform road environment.
- This product waterproof and dustproof level 66. Can be used in various of places.
- Green lighting source is not only reliable and durable, but also low maintenance cost.
- Adopted 2835/3030 SMD LED light source, Large-Size Chip with High brightness and low light fades. Enough Current margin, Led chip Rated current 150mA, actual use only 120mA Extend LED Lights lifespan and increase Light Efficiency.
- Adopted OSRAM Driver, Universal AC Input/Full range up to AC 220-240V. Protection function: short circuit/over current/over voltage/over temperature, Built-in active PFC function. PF>0.95 and Conversion efficiency >90%
- Warm/nature/cool white all available.
- Integrated fixture structure, Air convection design for reliable lifetime.

LED Street Lamps (latest)

Applications:



Streets



Urban areas



Roads



Motorways



Parking areas



Pedestrians crossings



5 YEARS
WARRANTY



ITEM#	Power	Specification	Driver	Color
KTSL030W-230V	30w	L260xW150xH65mm 40 of 60.150LM/W AC220-240V 50/60Hz, IP65	Zhihe driver	3000k 4000k
KTSL060W-230V	60w	L370xW180xH80mm, 0)60mm, 150LM/W, IP65	Osram driver	3000k 4000k
KTSL100W-230V	100w	L420xW240xH80mm, 0)60mm, 160LM/W, IP65	Osram driver	3000k 4000k
KTSL150W-230V	150w	L550xW280xH80mm, <1>60mm, 170LM/W, IP65	Osram driver	3000k 4000k
KTSL200W-230V	200w	L600xW280xH80mm, <1>60mm, 170LM/W, IP65	Osram driver	3000k 4000k



250W



500W



750W



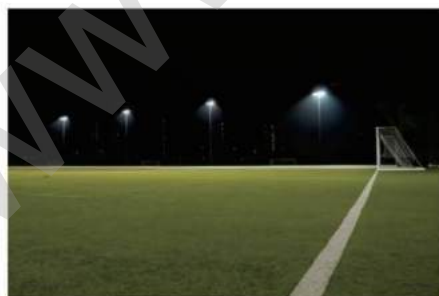
1000W



1250W



1500W



LED Stadium Light

Applications:

stadium lighting

playground lighting

parking area lighting

Product Features

- Aluminum die-cast alloy body and toughened glass,durable and completely corrosion resistance.
- Good heat dissipation performance.
- IP rating is up to IP66.
- High utilization of power,PF >0. 9.Wide range of input voltage:AC200-240V
- Compared with traditional ones,Energy-saving percentage: 60%.
- Service life over 50,000 hours.
- Follow RoHS and CE Certified.



5 YEARS
WARRANTY



ITEM #	Power	Specification	Driver	Beam Angle Optional	Color
KTSTAL0250W-230V	250w	1 *250w,Size:L590xW190xH200 mm,42500LM	Philips dimming	20/40/60/90 degree	5000k
KTSTAL0500W-230V	500w	2*250w,Size:L630xW240xH280 mm,85000LM	Philips dimming	20/40/60/90 degree	5000k
KTSTAL0750W-230V TEXT	750w	3*250w,Size:L630xW240xH435 mm,127500LM	Philips dimming	20/40/60/90 degree	5000k
KTSTAL1000W-230V	1000w	4*250w,Size:L630xW240xH 590 mm,170000LM	Philips dimming	20/40/60/90 degree	5000k
KTSTAL1250W-230V	1250w	5*250w,Size:L630x W240x H 745 mm,212500LM	Philips dimming	20/40/60/90 degree	5000k
KTSTAL1500W-230V	1500w	6*250w,Size:L630xW240xH900 mm,25500LM	Philips dimming	20/40/60/90 degree	5000k



LED Flood Light



Floodlight features: high brightness, adjustable angle, energy saving, ecological environmental protection, strong durability, a variety of color options, easy installation.



LED Flood Light

Applications:

bars Lighting

restaurants Lighting

museums Lighting

Product Features

- Aluminum die-cast alloy body and toughened glass, durable and completely corrosion resistance.
- Good heat dissipation performance.
- IP rating is up to IP66.
- High utilization of power, PF >0.9. Wide range of input voltage: AC200-240V
- Compared with traditional ones, Energy-saving percentage: 60%.
- Service life over 50,000 hours.



5 YEARS
WARRANTY



ITEM#	Power	Specification	Color
KTS-10W-230V	10w	Size:140*115*30MM, 11001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k
KTS-20W-230V	20w	Size:200*140*45MM, 22001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k
KTS-30W-230V	30w	Size:260*195*55MM, 33001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k
KTS-50W-230V	50w	Size:300*240*60MM, 55001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k
KTS-70W-230V	70w	Size:402*292*80MM, 77001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k
KTS-100W-230V	100w	Size:300*300*55MM, 150001m, Philips driver Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 90°	3000k 4000k 6000k
KTS-150W-230V	150w	Size:340*340*65MM, 225001m, Philips driver Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 90°	3000k 4000k 6000k
KTS-200W-230V	200w	Size:360*370*68MM, 300001m, Philips driver Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 90°	3000k 4000k 6000k
KTS-250W-230V	250w	Size:433*386*122MM, 275001m Black housing , CRI>0.8 , PF>0.9,IP66 Light Angle: 120°	3000k 4000k 6000k



DOB LED Flood Light

Applications:

bars Lighting

restaurants Lighting

museums Lighting

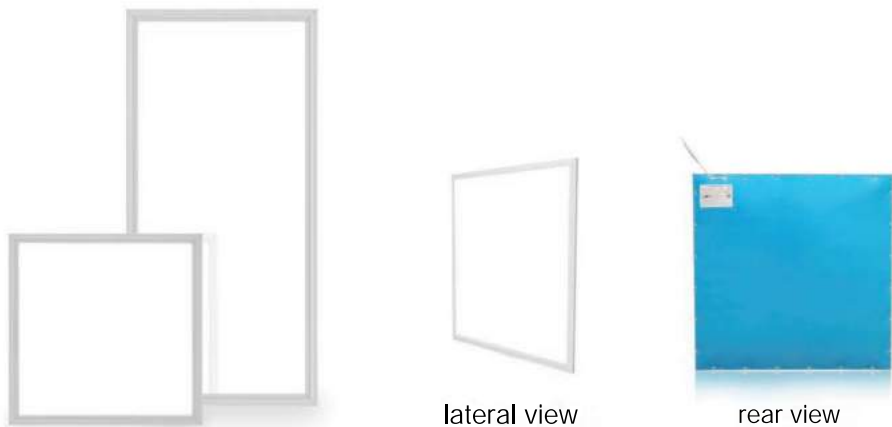
Product Features

- Aluminum die-cast alloy body and toughened glass,durable and completely corrosion resistance.
- Good heat dissipation performance.
- IP rating is up to IP66.
- High utilization of power,PF >0.9.Wide range of input voltage:AC200-240V
- Compared with traditional ones,Energy-saving percentage: 60%.
- Service life over 50,000 hours.
- Follow RoHS and CE Certified.

ITEM#	Power	Specification	Color
KTS-10W-230V-S	10w	Size:102*82*23mm, 10001m,black housing CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-20W-230V-S	20w	Size: 118*93*26mm,20001m,black housing CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-30W-230V-S	30w	Size: 159*121*56mm,30001m,black housing CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-50W-230V-S	50w	Size: 205*158*30mm,50001m,black housing CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-100W-230V-S	100w	CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-150W-230V-S	150w	CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k
KTS-200W-230V-S	200w	CRI>0.8,PF>0.9 Light Angle: 120°, IP65	3000k 4000k 6000k

LED Panel Light





lateral view

rear view

LED Panel Light

Applications:

Commercial Lighting

Home Lighting

Office Lighting

Product Features

- Ultra Slim Design.
- Contemporary & Elegant Design.



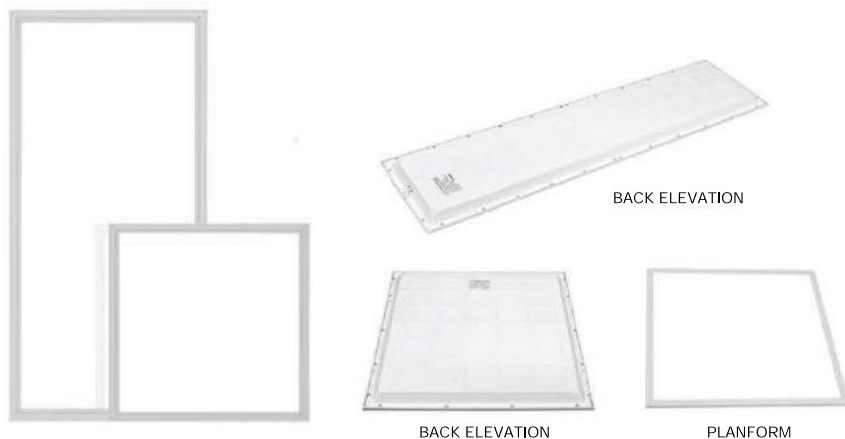
- Higher Light Transmission Rate.
- Exterior shell, cannot be easily damaged.
- No infrared, does not attract flies.
- Easy to install.
- No Lead or mercury content hence environment friendly.
- Dimmable options available in selected models.



5 YEARS
WARRANTY



ITEM#	power	Specification	Output Lumens	Driver Optional	Color Temperature
KTSL60X60-36WH	32w 36w	595*595*9mm, DC230V, white frame, CRI80, flickerfree, IP41 PMMA LGP, UGR1 9 available	100lm/w 120lm/w 140lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL300X1200-36W-H	32w 36w	295*1195*11 mm, DC230V, white frame, CRI80, flickerfree, IP41 PMMA LGP, UGR1 9 available	100lm/w 120lm/w 140lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL62X62-40WH	36w 40w	620*620*11 mm, DC230V, white frame, CRI80, flickerfree, IP41 PMMA LGP, UGR19 available	100lm/w 120lm/w 140lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL60X120-60WH	50w 60w	595*1195*11 mm, DC230V, white frame, CRI80, flickerfree, IP41 PMMA LGP	100lm/w 120lm/w 140lm/w	0-10v dimming Emergency driver	3000k 4000k 6000k
KTSL30X150-40WH	40w	295*1495*11 mm, DC230V, white frame, CRI80, flickerfree, IP41 PMMA LGP, UGR1 9 available	100lm/w 120lm/w	Flickerfree Triac dimming 0-10v dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL30X60-24W	24w	295*595*9mm, DC230V, white frame, CRI80, IP41 PMMA LGP	85lm/w	Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL30X30-18W	18w	295*295*9mm, DC230V, white frame, CRI80, IP41 PMMA LGP	85lm/w	Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL20X20-10W	10w	195*195*9mm, 230V, white frame, CRI80, IP41 PMMA LGP	85lm/w	Triac dimming 0-1 Ov dimming Emergency driver	3000k 4000k 6000k



Product Features

- Using Hi-quality, Hi-brightness LED as lighting source, high efficiency and energy-saving, free from glare and flicker, and has average luminous surface.
- Aluminum heat-sink base and No Glare.
- No RF interference.
- No electrical wave, conforming to CE.
- New high efficiency constant current driver.
- Decrease the maintenance fee, can be used for a long time without changing for new one.



5 YEARS
WARRANTY



ITEM#	Power	Specification	Output Lumens	Driver Optional	Color
KTSL60X60-36WH-BL	36w	595*595*35mm, DC230V, white frame, CRI80, flickerfree UGR19 available	110lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL30X120-36WH-BL	36w	295*1195*35mm, DC230V, white frame, CRI80, flickerfree UGR19 available	110lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL62X62-40WH-BL	40w	620*620*35mm, DC230V, white frame, CRI80, flickerfree UGR19 available	110lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL60X120-60WH-BL	60w	595*1195*35mm, DC230V, white frame, CRI80, flickerfree	110lm/w	0-1 Ov dimming Emergency driver	3000k 4000k 6000k
KTSL30X60-24WH-BL	24w	295*595*9mm, DC230V, white frame, CRI80, IP41	110lm/w	Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k
KTSL30X30-18WH-BL	18w	295*295*9mm, DC230V, white frame, CRI80, IP41	110lm/w	Triac dimming 0-1 Ov dimming Dali dimming Emergency driver	3000k 4000k 6000k

LED Back-Lit Panel Light

Applications:

Hotel lighting Factory and office lighting Hospital lighting





LED Frame Panel Light

Applications:

Hotel Lighting Factory and office lighting Hospital lighting

Product Features

- Aluminium body and PC cover.
- Supplied with flickerfree driver.
- Easy installation, no mounting kit required Simple recessed installation.
- 100LM/W.
- Maintenancefree.

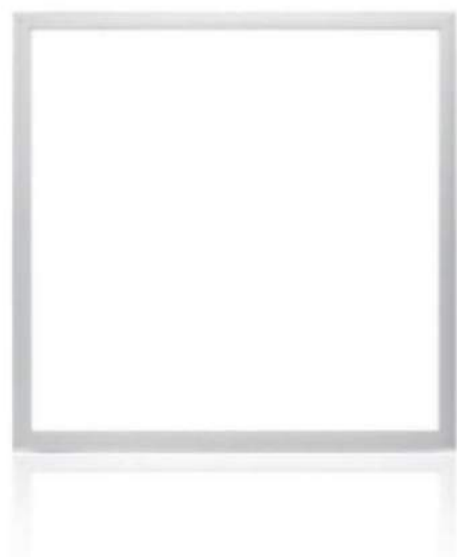


5 YEARS
WARRANTY



ITEM#	Power	Specification	Output Lumens	Driver Optional	Color
KTSL60X60-36W	36w	590*590*16mm,DC230V,1 white frame,CRI80,flickerfree	100lm/w	Flickerfree Triac dimming 0-1 Ov dimming Dali dimming	3000k 4000k 6000k





Waterproof Led panel light

Applications:

kitchen lighting

bathroom lighting

balcony lighting

Product Features

- It can reach IP65 or IP66 waterproof level, and can be used in harsh environments such as wet and rainy days.
- It adopts LED light source, low power consumption, does not contain harmful substances such as mercury, and meets environmental protection requirements.
- The LED light source has the advantages of high brightness and high color reproduction, and the light is soft and not dazzling.
- It adopts magnetic suction or buckle installation, which is convenient and quick.



5 YEARS
WARRANTY



ITEM#	Power	Specification	Output Lumens	Color
KTSL600X600-36W-IP65	36w	595*595*12mm,230V,105lm/w white frame,CRI80,IP65,Flickerfree	100lm/w 120lm/w	3000k 4000k 6000k
KTSL620X620-45W-IP65	40w	620*620*12mm,230V, 105lm/w white frame,CRI80,IP65,Flickerfree	100lm/w 120lm/w	3000k 4000k 6000k
KTSL300X1200-36W-IP65	36w	295*1195*12mm,230V,105lm/w white frame,CRI80,IP65,Flickerfree	100lm/w 120lm/w	3000k 4000k 6000k



LED Smart Panel Light

Applications:

Commercial Lighting

Home Lighting

Office Lighting

Product Features

- Using Hi-quality, Hi-brightness LED as lighting source, high efficiency and energy-saving.
- free from glare and flicker, and has average luminous surface.
- Green ecological environmental protection, lead-free material, in line with ROHS standards.
- No RF interference.
- Aluminum heat-sink base and No Glare.
- Decrease the maintenance fee, can be used for a long time without changing for new one.

- Adopting lampshade materials with more than 90% light transmittance, and aluminum alloy of high thermal conduction as lamp shell.
- Wide range of input voltage: AC200-240V.
- No electrical wave, conforming to CE.



5 YEARS
WARRANTY



ITEM#	Power	Specification	Color
KTS30X30-18W-RGBWWW	18w	RGB+3000K-6500K adjustable Milight controller + 24V Power supply	RGB+CCT
KTS30X60-24W-RGBWWW	24w		
KTSL62x62-48W-RGBWWW	48w		RGB+CCT
KTSL60X60- 36W- RGBWWW	36w		
KTSL30X120-48W-RGBWWW	48w		
KTSL60X120-48W-RGBWWW	48w	RGB & 3000-6000K, Tuya wifi color Adjustable, 18W, 230V integrated led driver and controller, APP control	RGB+CCT
KTSL30X30-18W-5C	18w		
KTSL62X62-40W-5C	40w		
KTSL60X60-36W-5C	36w		
KTSL30X120-40W-5C	40w		
KTSL60X120-40W-5C	40w	3000K+6000K Adjustable, silver frame, CRI>80, PF>0.9 CE, RoHS	CCT 3000K-6000K adjustable
KTSL620X620-CCT	36w		
KTSL600X600-CCT	36w		
KTSL300X1200-CCT	50w		
KTSL600X1200-CCT	50w	3000K+6000K Adjustable, Constant current, APP control white frame, CRI>80, PF>0.9 CE, RoHS	CCT 3000K-6000K adjustable
KTSL620X620-CCT	36w		
KTSL600X600-CCT	36w		
KTSL300X1200-CCT	50w		
KTSL600X1200-CCT	50w	Backlit panel CCT 3000-6000K color Adjustable, 230V integrated led driver and controller ,APP control	CCT 3000K-6000K adjustable
KTSL60X60-36W-BL-2C	36w		
KTSL30X120-36W-BL-2C	36w		
KTSL62X62-36W-BL-2C	36w		
KTSL60X120-45W-BL-2C	45w	Milight 4 zone remote control	/
Remote	/		



Round And Elliptical Luminous Surface Panel Light

Applications:

Commercial Lighting

Home Lighting

Office Lighting

Product Features

- Using Hi-quality, Hi-brightness LED as lighting source, high efficiency and energy-saving.
- free from glare and flicker, and has average luminous surface.
- Green environmental protection, lead-free material, conforming to ROHS.
- No RF interference.
- Aluminum heat-sink base and No Glare.
- Decrease the maintenance fee, can be used for a long time without changing for new one.



5 YEARS
WARRANTY



ITEM #	power	Specification	Output Lumens	Driver Optional	Color
KTSL600X600-36WH-R	36w	595*595*9mm ,DC230V,100lm/w, white frame,CRI80,IP41 PM MA LGP,Round Luminous Surface	100lm/w	Flickerfree Triac dimming 0-10v dimming Dali dimming	3000k 4000k 6000k
KTSL300X1200-36WH-E	36w	295*1195*11mm ,DC230V,100lm/w, white frame,CRI80,IP41 PMMA LGP,Elliptical Luminous Surface	100lm/w	Flickerfree Triac dimming 0-10v dimming Dali dimming	3000k 4000k 6000k

Panel Light Accessories



Mounting Frame

ITEM#	SIZE(mm)	Specification	Color available	Packing/CTN
KTSF-300*300	300*300*42.5	Mounting frames for led panel White color no screw design Silver color have screw	White/Silver	40 pcs
KTSF-300*600	300*600*42.5		White/Silver	20 pcs
KTSF-300*1200	300*1200*42.5		White/Silver	20 pcs
KTSF-300*1500	300*1500*42.5		White/Silver	20 pcs
KTSF-600*600	600*600*42.5		White/Silver	20 pcs
KTSF-600*1200	600*1200*42.5		White/Silver	20 pcs
KTSF-620*620	620*620*42.5		White/Silver	20 pcs



Suspending wires for LED panel (4pcs per set)

ITEM#	SIZE(mm)	Color	Packing/CTN
SPL-kits-01	4*1 m	Silver	100 pcs



Clips for led panel (4 pcs per set)

ITEM#	Color	Packing/CTN
SPL-Clips-01	Silver	100 pcs



Eu plug with 1500mm cable

ITEM#	Color	Packing/CTN
Eu plug	white	100 pcs



DC male connection

ITEM#	Color available
DC male	white



0-10V dimmable controller (Max load power: 800W)

ITEM#	Color available	Packing/CTN
KTSLOIOV-Controller	white	10pcs



Emergency driver (3w and 3 hours,DC10-50V)

ITEM#	SIZE(mm)	Packing/CTN
KR-LD-ED-3W	2200mAh	20pcs



ITEM#	SIZE(mm)	Specification	Color available
DALI dimming driver	Philips	0.4-0.7A adjustable,DALI dimmable	32w
	Philips	0.65-1.05A adjustable,DALI dimmable	48w
	XZ	300-1050mA adjustable,DALI dimmable	16-44w
Philips flickerfree driver	Philips	DC42V,700-800Ma adjustable,flickerfree	34w
	Philips	DC42V,900-1050Ma adjustable,flickerfree	44w
0-10v dimming driver	Tsong	DC27-42V,420mA,PF>0.9	18w
		DC27-42V,560mA,PF>0.9	24w
		DC27-42V,800mA,PF>0.9	36w
		DC27-42V,900mA,PF>0.9	40w
		DC27-42V,1050mA,PF>0.9	45w
		DC27-42V,1350mA,PF>0.9	60w
Triac dimming driver	Tsong	DC14-23V/300mA/PF>0.7,IP44	5-7w
		DC27-42V/ 300m A/ PF > 0.9,IP44	9-12w
		DC27-42V/420mA/PF>0.9,IP44	18w
		DC27-42V/560mA/PF>0.9,IP44	24w
		DC27-42V/700mA/PF>0.95,IP44	30w
		DC27-42V/900mA/PF>0.95,IP44	40w



Slim Round Panel Light (Recessed Mounting)

Applications:

hotel lighting restaurant lighting supermarket lighting

Product Features

- Color: cool white, warm white, other available
- Color temperature: Cool white: 5500-6000K, Nature white: 4000-4500K, Warm white: 2800-3200K
- Enclosure material: Die-casting
- Power factor > 0.95
- Beam angle: 110 Degree
- Saving energy: 50%
- Long lifespan: 50,000 Hrs
- IP Rate: IP41
- Gross weight: 320g
- Working voltage: 100-240Vac/50-60Hz
- LED Source: 2835 SMD LED
- Reflector: milk color PMMA

ITEM#	Power	Specification	Driver	Color
KTSL85-3W	3W	Size: 0>85*H19mm, Cut size: 70mm Brightness: 240lm White Color, Recessed	Flickerfree Triac dimmable	3000K 4000K 6000k
KTSL120-6W	6W	Size: 0>120*H19mm, Cut size: 105mm Brightness: 480lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL170-12W	12W	Size: a>170*H19mm, Cut size: 155mm Brightness: 960lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL225-18W	18W	Size: <D225*H19mm, Cut size: 210mm Brightness: 1440lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL300-24W	24W	Size: 0>300*H19mm, Cut size: 285mm Brightness: 1920lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k

Slim Round Panel Light (Surface Mounting)



ITEM#	Power	Specification	Driver	Color
KTSL120-6W	6W	Size: 0>120*H32mm, Brightness: 480lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL170-12W	12W	Size: <1>170*H32mm, Brightness: 960lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL225-18W	18W	Size: <1>225*H32mm, Brightness: 1440lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k
KTSL300-24W	24W	Size: 4>300*H32mm, Brightness: 1920lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000k



Slim LED Square Panel Light (Recessed mounting)

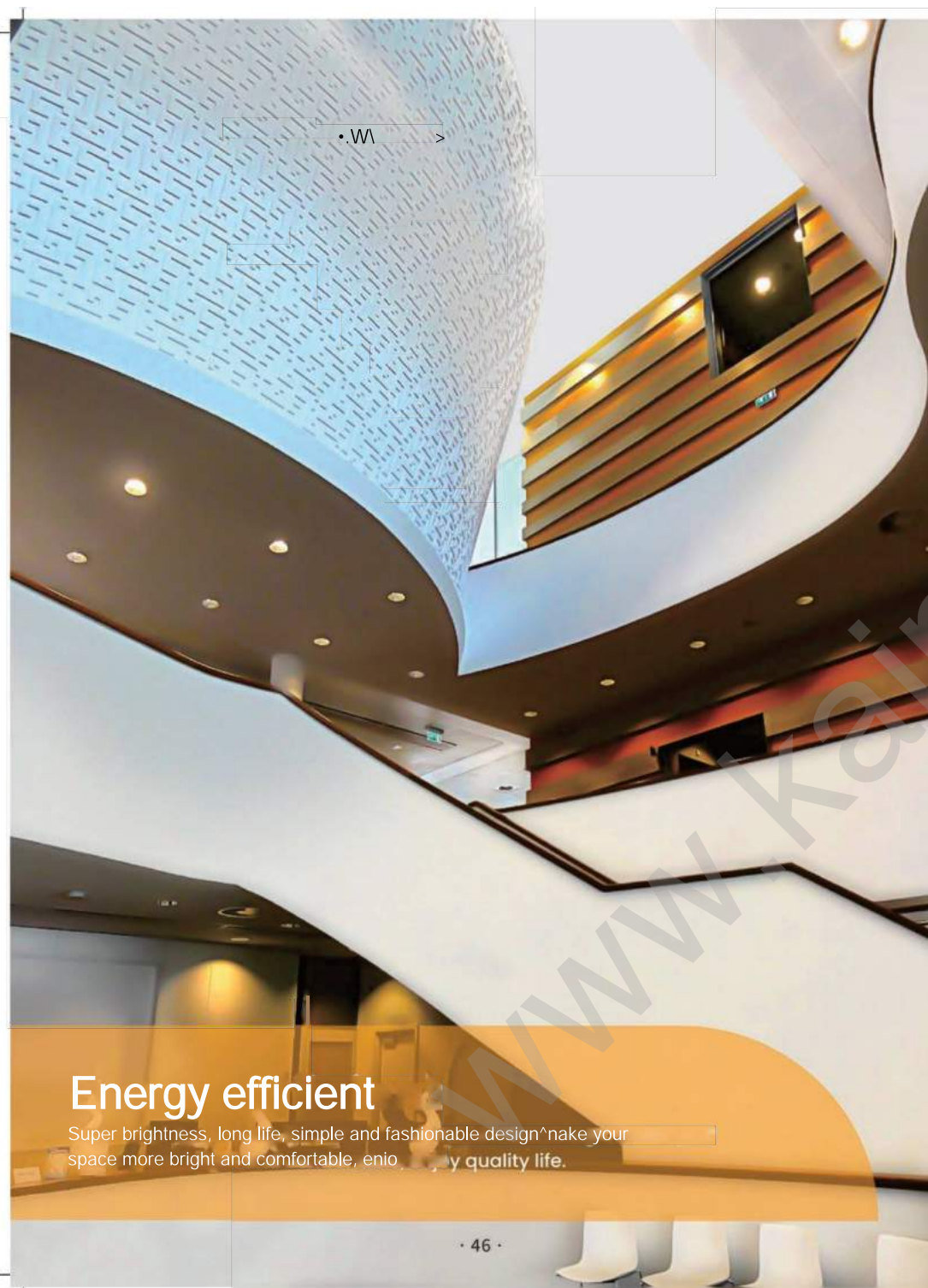
ITEM#	Power	Specification	Driver	Color
KTSL85X85-3W	3W	Size: 85*85*19mm, Cut size:70*70mm Brightness:240lm White Color, Recessed	Flickerfree Triac dimmable	3000K 4000K 6000K
KTSL120X120-6W	6W	Size: 120*120*19mm, Cut size: 105*105mm Brightness:480lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL170X170-12W	12W	Size: 170*170*19mm, Cut size: 155*155mm Brightness:960lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL225X225-18W	18W	Size: 225*225*19mm, Cut size:210*210mm Brightness: 1440lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL300X300-24W	24W	Size: 300*300*19mm, Cut size:285*285mm Brightness:1920lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K



Slim LED Square Panel Light (Surface mounting)



ITEM#	Power	Specification	Driver	Color
KTSL120X120-6W	6W	Size: 120*120*32mm, Brightness :480lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL170X170-12W	12W	Size: 170*170*32mm, Brightness:960lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL225X225-18W	18W	Size: 225*225*32mm, Brightness: 1440lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTSL300X300-24W	24W	Size: 300*300*32mm, Brightness: 1920lm White Color, surface mounting	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K



Energy efficient

Super brightness, long life, simple and fashionable design^ake your space more bright and comfortable, enio , y quality life.



LED Downlight

Applications:

hotel lighting

restaurant lighting

supermarket lighting

Product Features

- Use die-casting and magnesium alloy to make the main body.
- Use PS diffusion plate as the material of panel.
- Unique and delicate looking design.
- Excellent heat dissipation performance.
- The driver and main body use separation design which ensure the long life of both parts.
- Energy saving LED driver.

LED Downlight



ITEM#	Power	Specification	Driver	Color
KTS09W-230V	9W	Size: <P130*H45mm, Cut size:110mm Brightness:720-810lm White Color, Recessed	Flickerfree Triacdimnable DALI Dimmable	3000K 4000K 6000k
KTS12W-230V	12W	Size: <P160*H55mm, Cut size:140mm Brightness:960-1080lm White Color, Recessed	Flickerfree Triacdimnable DALI dimmable	3000K 4000K 6000k
KTS18W-230V	18W	Size: <D195*H65mm, Cut sized 70mm Brightness:1440-1620lm White Color, Recessed	Flickerfree Triacdimnable DALI dimmable	3000K 4000K 6000k
KTS24W-230V	24W	Size: \$195*H65mm, Cut sized 70mm Brightnessd 920-2160lm White Color, Recessed	Flickerfree Triacdimnable DALI dimmable	3000K 4000K 6000k
KTS30W-230V	30W	Size: 4>225*H65mm, Cut size:210mm Brightness:2400-2700lm White Color, Recessed	Flickerfree Triacdimnable DALI dimmable	3000K 4000K 6000k



LED Downlight S Series



ITEM#	Power	Specification	Driver	Color
KTS05W-230V-S	5W	Size: <D96*52mm, Cut size:0>80mm Brightness:450lm White Color, Recessed	DOB driver	3000K 4000K 6000k
KTS07W-230V-S	7W	Size: 0>114*57mm, Cut size:C>95mm Brightness:700lm White Color, Recessed	DOB driver	3000K 4000K 6000k
KTS12W-230V-S	12W	Size: <D140*63mm, Cut size:0>115mm Brightnessd 0801m White Color, Recessed	DOB driver	3000K 4000K 6000k
KTS18W-230V-S	18W	Size: <D190*67mm, Cut size:<t>160mm Brightnessd 7001m White Color, Recessed	DOB driver	3000K 4000K 6000k
KTS24W-230V-S	24W	Size: <D225*85mm, Cut size:0>195mm Brightness:2200lm White Color, Recessed	DOB driver	3000K 4000K 6000k



LED Rotatable Downlight (COB)

Applications:

hotel lighting

restaurant lighting

supermarket lighting



Product Features

- High brightness COB LED, NO Infrared, UV, Mercury pollution.
- 60% Energy saving, compared with conventional halogen lamp.
- 49999H lifespan, Aluminum with PC construction no potential risk of broken for transportation.
- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, no flicker and dazzle.

Item#	Power	Specification	Driver	Color
KTS-10W-04	10W	Size: 0140*120mm, Cut size: 110mm Brightness: 850lm White Color, Recessed	Flickerfree Triac dimmable DALI Dimmable	3000K 4000K 6000K
KTS-20W-05	20W	Size: <165*140mm, Cut size: 140mm Brightness: 1700lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K
KTS-30W-06	30W	Size: 0 200*155mm, Cut size: 170mm Brightness: 2550lm White Color, Recessed	Flickerfree Triac dimmable DALI dimmable	3000K 4000K 6000K



LED Ceiling Light

Applications:

hotel lighting

restaurant lighting

supermarket lighting

Product Features

- Use lathe aluminum magnesium alloy to make the main body.
- Use Tempered glass as the material of panel.
- Unique and delicate looking design.
- Excellent heat dissipation performance.
- The driver and main body use separation design which ensure the long life of both parts.
- Energy saving LED driver.



ITEM#	Power	Specification	Driver	Color
KTS03W-230V	3W	3w, AC100-240V, 30°, IP40	Dimming/not dimming	3000k
KTS03W-230V	3W		Dimming/not dimming	4000k
KTS03W-230V	3W		Dimming/not dimming	6000k
KTS05W-230V	5W	5w, AC100-240V, 60°, IP40	Dimming/not dimming	3000k
KTS05W-230V	5W		Dimming/not dimming	4000k
KTS05W-230V	5W		Dimming/not dimming	6000k
KTS07W-230V	7W	7w, AC100-240V, 60°, IP40	Dimming/not dimming	3000k
KTS07W-230V	7W		Dimming/not dimming	4000k
KTS07W-230V	7W		Dimming/not dimming	6000k



Indoor residential and commercial lighting

Combined lighting shows the taste of modern decorations
The spot light is soft and graceful



LED Spot Lamp

Applications:

hotel lighting

restaurant lighting

supermarket lighting

Product Features

- LED mini spotlights are characterized by energy efficiency, long lifespan, low heat emission, and high brightness.
- They are environmentally friendly, easy to install, and versatile in their applications.
- LED mini spotlights operate on low voltage, ensuring safety and reliability.
- LED mini spotlights can be used for a variety of applications, including accent lighting, task lighting, and decorative lighting.



LED tubes light

in® @ c® " < °5 b< GS v: RoHS

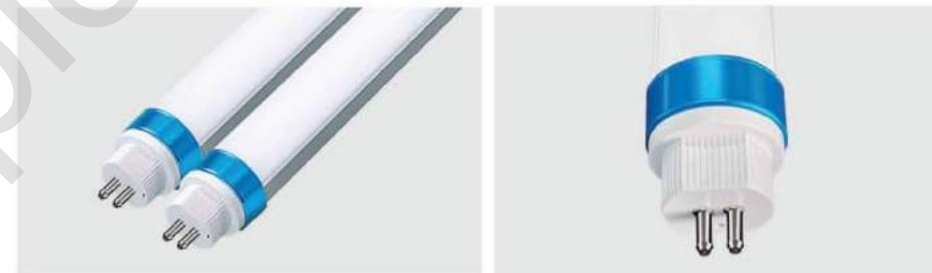
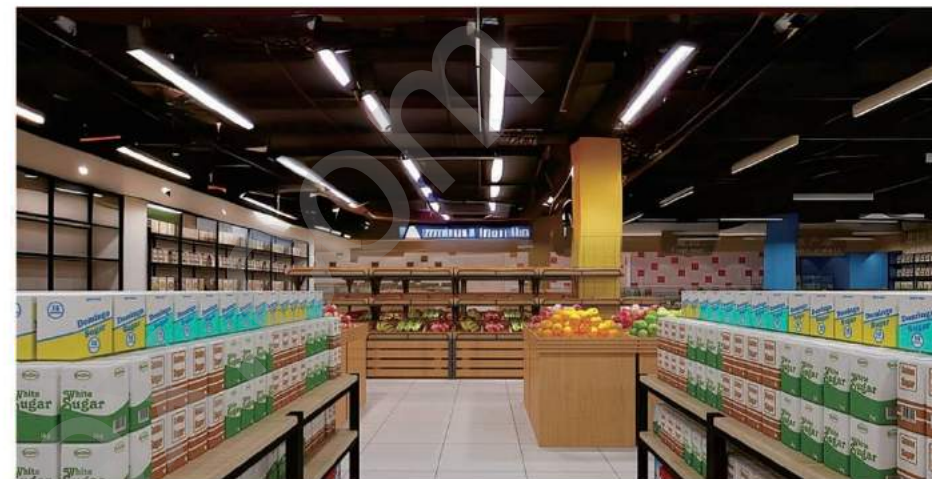


ITEM#	Power	Specification	Driver	Color
D5W-230V	5W	5Watts COB, 50*57mm, 400-460lm, CRI>80, 38°	Non-dimmable	3000k
D5W-230V			Non-dimmable	4000k
D5W-230V			Non-dimmable	6000k
D5W-230V-Dim	5W	5Watts COB, 50*57mm, 400-460lm, CRI>80, 38°	Traic dimmable	3000k
D5W-230V-Dim			Traic dimmable	4000k
D5W-230V-Dim			Traic dimmable	6000k



ITEM#	Specification	ITEM #	Specification
GU10 LED spotlight fixture	083*H20mm, cut: 70-75mm Silver / White housing	Gu10 socket	use for GU10 lamp





T5 LED tubes light

Applications:

Hotels lighting

Factories&Offices

Commercial Purposes

Product Features

- High brightness SMD LED, no infrared UV, mercury pollution.
- 60% energy saving compared with conventional fluorescent tube.
- Using long strip led driver, low temperature and long lifetime.
- 50000H lifespan, aluminum with PC construction no potential risk of broken for transportation.
- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser with milk for option lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, no flicker and dazzle.



5 YEARS
WARRANTY



ITEM #	Power	Specification	Luminous Efficiency	Driver	Color
T5-L600-9W	9w	<J>28.5mm*604mm CRI>80 PF>0.9 Light Angle: 120°	120LM/W 140LM/W 170LM/W 190LM/W	flickerfree	3000K 4000K 6000K
T5-L900-14W	14w	<I>28.5mm*910mm CRI>80 PF>0.9 Light Angle:120°			3000K 4000K 6000K
T5-L1200-18W	18w	<P>28.5mm*1214mm CRI>80PF>0.9 LightAngle: 120°			3000K 4000K 6000K
T5-L1500-25W	25w	<D>28.5mm*1514mm CRI>80 PF>0.9 LightAngle: 120°			3000K 4000K 6000K



5 YEARS
WARRANTY



ITEM#	Power	Specification	Luminous Efficiency	Driver	Color
T8-L600-9W	9w	a>28.5mm*604mm CRI>80 PF>0.9 Light Angle: 120°	120LM/W 140LM/W 170LM/W 190LM/W	flickerfree	3000K 4000K 6000K
T8-L900-14W	14w	<t>28.5mm*910mm CRI>90/80 PF>0.9 Light Angle:120°			3000K 4000K 6000K
T8-L1200-18W	18w	O28.5mm*1214mm CRI>80 PF>0.9 Light Angle: 120°			3000K 4000K 6000K
T8-L1500-25W	25w	<t>28.5mm*1514mm CRI >80 PF>0.9 Light Angle: 120°			3000K 4000K 6000K

T8 LED Tube Light

Applications:

Hotels lighting

Factories&Offices Commercial Purposes

Product Features

- High brightness SMD LED, no infrared UV, mercury pollution.
- 60% energy saving compared with conventional fluorescent tube.
- Using long strip led drive, low temperature and long life.
- 50000H lifespan, aluminum with PC construction no potential risk of broken for transportation.
- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser with milk for option, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, no flicker and dazzle.

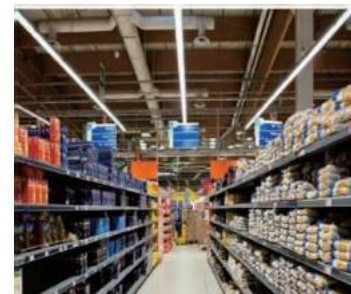


LED T8 Glass Tube Light

ITEM #	Power	Specification	Luminous Efficiency	Warranty	Color
T82835W036-G	9w	<l>26mm*590mm CRI>80 PF>0.9 Light Angle: 120°	110LM/W	3-5 years warranty	3000K 4000K 6000K
T82835W072-G	18w	<l>26mm*1199mm CRI>80 PF>0.9 Light Angle: 120°			3000K 4000K 6000K
T82835W096-G	22w	4>26mm*1500mm CRI>80 PF>0.9 Light Angle: 120°			3000K 4000K 6000K



Single Input Wire Holder for T8 Tube



ITEM #	Specification	Color
Holder for T8 tube-0.6m	L610*W31*H49mm	white
Holder for T8 tube-0.9m	L916*W31*H49mm	white
Holder for T8 tube-1.2m	L1220*W31*H49mm	white
Holder for T8 tube-1.5m	L1520*W31*H49mm	white
led fuse starter for led tube	single input	white



LED Tri-Proof Light

Applications:

Car parking lighting

Factories lighting

Wine Cellars lighting

Product Features

- PC housing
- PC diffuser
- Fast installation without clips
- LG2835 LED
- Osram / Philips driver
- UV Resistance
- Quick-fix brackets supplied

ITEM#	Power	Specification	Driver	Wiring	Color
KL05-24W-630	24	220-240V, 50/60Hz, 24W, 600mm, 120lm/W, CRI80, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000k
KL05-36W-1230	36	220-240V, 50/60Hz, 36W, 1200mm, 120lm/W, CRI80, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000k
KL05-50W-1530	50	220-240V, 50/60Hz, 50W, 120lm/W, 1500mm, CRI80, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000k
KL05-36W-630-MS	18	Microwave sensor 220-240V, 50/60Hz, 18W, 1200mm, 120lm/W, CRI80, milk cover, IP65	Osram driver Philips driver	Non series	3000K 4000K 6000k
KL05-36W-1230-MS	36	Microwave sensor 220-240V, 50/60Hz, 36W, 1200mm, 120lm/W, CRI80, milk cover, IP65	Osram driver Philips driver	Non series	3000K 4000K 6000k
KL05-50W-1530-MS	50	Microwave sensor 220-240V, 50/60Hz, 50W, 120lm/W, 1500mm, CRI80, milk cover, IP65	Osram driver Philips driver	Non series	3000K 4000K 6000k
KL05-36W-1230-ED	36	with emergency driver 3W 220-240V, 50/60Hz, 36W, 1200mm, 120lm/W, CRI80, milk cover, IP65	Osram driver Philips driver	Non series	3000K 4000K 6000k
KL05-50W-1530-ED	50	with emergency driver 3W 220-240V, 50/60Hz, 50W, 120lm/W, 1500mm, CRI80, milk cover, IP65	Osram driver Philips driver	Non series	3000K 4000K 6000k



PRODUCT DETAILS



item#	Power	Specification	Driver	Wiring	Color
KL05-24W-650	18	220-240V, 50/60HZ, 24W, 600mm, 120lm/W, CR180, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K
KL05-36W-1200	36	220-240V, 50/60Hz, 36W, 1200mm, 120lm/W, CR180, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K
KL05-50W-1500	50	220-240V, 50/60Hz, 50W, 1500mm, 120lm/W, CR180, milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K

LED Tri-Proof Light (Injection Item)

Applications:

Car parking lighting Factories lighting Wine Cellars lighting

Product Features

- Savings compared with Traditional lamps.
- Reliable LED technology - maintenance - free installation and a long lifetime.
- Direct replacement for conventional waterproof luminaires in terms of light.
- performance, installation flexibility and length.
- Over 70% energy savings compared to conventional lights with similar lumen output.



LED Waterproof Luminaire

Applications:

Car parking lighting

Factories lighting

Wine Cellars lighting

Product Features

- High brightness SMD LED, NO Infrared, UV, Mercury pollution. IP65 rated, for water and dustproof.
- 60% Energy saving, compared with conventional fluorescent tube.
- 29999H lifespan, PC construction no potential risk of broken for transportation.
- Optical PC diffuser with milk for option, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, flickerfree and dazzle.



ITEM#	Power	Specification	Driver	Color
KLP-20W-650	20	230V, 50/60Hz, 144leds/Pc, 2835leds, 20W, 600mm, CRI80, milk cover, IP65	Sharplumi driver	3000K 4000K
KLP-36W-1220	36	230V, 50/60Hz, 288led/pc, 2835leds, 36W, 1200mm, CRI80, milk cover, IP65	Sharplumi driver	4000K
KLP-55W-1560	55	230V, 50/60Hz, 360leds/pc, 2835leds, 55W, 1500mm, CRI80, milk cover, IP65	Sharplumi driver	3000K 4000K



LEDTri-Proof Light

(New Injection Item JS01)

Applications:

Car parking lighting

Factories lighting

Wine Cellars lighting

Product Features

- 3 color temperatures (3000K/4000K/6000K), 3 sizes(0.6m/1.2m/1.5m), standard version and through wiring version.
- IP65 rated, for water and dustproof.
- IK07 impact resistant.
- Reliable with a long lifetime of 30,000 hours.
- Quick connector for easy and fast installation.

ITEM #	Power	Specification	Driver	Wiring	Color
KL05-24W-630	18	220-240V, 50/60Hz, 24W, 600mm, 120lm/W, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k
KL05-32W-1230	32	220-240V, 50/60Hz, 32W, 1200mm, 120lm/W, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k
KL05-45W-1530	45	220-240V, 50/60Hz, 45W, 120lm/W, 1500mm, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k



LED tri-proof light (New Model)



ITEM #	Power	Specification	Driver	Wiring	Color
KL05-18W-630	18	220-240V, 50/60Hz, 18W, 600mm, 125lm/W, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k
KL05-36W-1230	36	220-240V, 50/60Hz, 36W, 1200mm, 125lm/W, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k
KL05-50W-1530	50	220-240V, 50/60Hz, 50W, 125lm/W, 1500mm, CRI80. milk cover, IP65	Sharplumi driver	Non series In series	3000K 4000K 6000k



Round LED Tri-Proof Light/ LED Bulkheads

Applications:

Car parking lighting

Factories lighting

Wine Cellars lighting



ITEM #	Power	Specification	Driver	Color
KL05-20W-300	20	220-240V, 20W, 18001m, CRI80. milk cover, IP66, 18001m Size:300*300*93.5mm	Sharplumi driver	4000K 6000K
KL05-20W-300-MS	20	Microwave Sensor, 220-240V, 20W, 18001m, CRI80. milk cover, IP66, Size:300*300*93.5mm	Sharplumi driver	4000K
KL05-30W-360	30	220-240V, 30W, 27001m, CRI80. milk cover, IP66, Size:360*360*93.5mm	Sharplumi driver	4000K 6000K
KL05-30W-360-MS	30	Microwave Sensor, 220-240V, 30W, 27001m, CRI80. milk cover, IP66, Size:360*360*93.5mm	Sharplumi driver	4000K



LED Tri-Proof Light (New Generation)

Applications:

Car parking lighting

Factories lighting

Wine Cellars lighting



ITEM#	Power	Specification	Driver	Wiring	Color
KL05-24W-630	24	220-240V, 50/60Hz, 24W, 600mm, 125lm/w, CRI80. milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K
KL05-36W-1230	36	220-240V, 50/60Hz, 36W, 1200mm, 125lm/w, CRI80. milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K
KL05-50W-1530	50	220-240V, 50/60Hz, 50W, 125lm/w, 1500mm, CRI80. milk cover, IP65	Osram driver Philips driver	Non series In series	3000K 4000K 6000K



**IP65 suitable for damprooms
and outdoor use**



Dustproof Waterproof



IP65



120°
Lighting Angle



LED Tri-proof Fixture

(Empty Without Tubes Inside)

Applications:

Underpass lighting Factory workshop lighting Laboratory lighting

Product Features

- Strong waterproof performance: Fountain lights are usually used in water, so their waterproof performance is very strong, and can withstand the pressure and depth of water.



ITEM #	Specification	Type
KL05-24W-630-EMS	LED TRI-PROOF LIGHT01 SINGLE T8 0.6M Dimension:L680*W67*H63mm for installation 1pc led tube	Single type
KL05-24W-630-EMD	LED TRI-PROOF LIGHT02 Double T8 0.6M Dimension:L680*W113*H63mm for installation 2pc led tube	Double type
KL05-36W-1230-EMS	LED TRI-PROOF LIGHT01 SINGLE T8 1.2M Dimension:L1285*W67*H63mm for installation 1pc led tube	Single type
KL05-36W-1230-EMD	LED TRI-PROOF LIGHT01 Double T8 1.2M Dimension:L1285*W113*H63mm for installation 2pc led tube	Double type
KL05-50W-1530-EMS	LED TRI-PROOF LIGHT01 SINGLE T8 1.5M Dimension: L1585*W67*H63mm for installation 1pc led tube	Single type
KL05-50W-1530-EMD	LED TRI-PROOF LIGHT02 Double T8 1.5M Dimension: L1585*W113*H63mm for installation 2pc led tube	Double type

Accessories for linkable empty tri-proof housing



ITEM #	Specification
Waterproof Connector	Waterproof Connector Linkable version needed
Wire For 0. 6m	Wire for 0.6m Tri-proof Light House Linkable version needed
Wire For 1.2m	Wire for 1.2m Tri-proof Light House Linkable version needed
Wire For 1.5m	Wire for 1.5m Tri-proof Light House Linkable version needed



- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, Flickerfree and dazzle.



COB Track Light

Applications:

Factory lighting

Warehouse lighting

Showroom lighting

Product Features

- High brightness COB track light, no infrared, UV, mercury pollution.
- 60% Energy saving, compared with conventional halogen lamp.
- 49999H lifespan, Aluminum with PC construction no potential risk of broken for transportation.



5 YEARS
WARRANTY



ITEM #	Power	Specification	Luminous Efficiency	Driver	Color
TSK10W230V	10w	<1>60mm*135mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°	100lm/w	Philips driver Osram driver	3000K 4000K
TSK20W230V	20w	<1>70mm*160mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°			3000K 4000K
TSK30W230V	30w	<1>80mm*160mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°			3000K 4000K
TSK40W230V	40w	<1>90mm*180mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°			3000K 4000K



LED Track Light (Integrated Version)

Applications:

Store lighting

Warehouse lighting

Showroom lighting

Product Features

- High brightness COB track light, no infrared, UV, mercury pollution.
- 60% Energy saving, compared with conventional halogen lamp.
- 49999H lifespan, Aluminum with PC construction no potential risk of broken for transportation.
- Solid light source, no potential risk to fade the color for lighting.
- Optical PC diffuser, lighting comfortable.
- Warm/nature/cool white all available with high CRI.
- Quick response, Flickerfree and dazzle.



5 YEARS
WARRANTY



ITEM#	Power	Specification	Luminous Efficiency	Driver	Color
TSK20W230V	20W	<1>80mm*150mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°	100lm/w	Osram driver	3000K 4000K
TSK30W230V	30W	0>80mm*160mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°			3000K 4000K
TSK40W230V	40W	0>90mm*180mm, black/white CRI>90/80 PF>0.9 Light Angle: 24°			3000K 4000K



Accessories of Tracklight



1.5 meter square 4 wired 3-phases
europe standard track rails

ITEM#	Color
KTTR4WW-1.5M KTTR4WB-1.5M	White/black



Min "I" shape square 4 wired
3-phases connectors

ITEM#	Color
KTTRC-MINI-LW KTTRC-MINI-LB	White/black



"I" shape square 4 wired
3-phases connectors

ITEM#	Color
KTTRC-Normal-LW KTTRC-Normal-LB	White/black



"L" shape square 4 wired
3-phases connectors

ITEM#	Color
KTTRC-90°-W KTTRC-90°-B	White/black



"T" shape square 4 wired
3-phases connectors

ITEM#	Color
KTTRC-3WAY-W KTTRC-3WAY-B	White/black



"X" shape square 4 wired
3-phases connectors

ITEM#	Color
KTTRC-4WAY-W KTTRC-4WAY-B	White/black



the Power supply connector of
4 wired 3-phases track rails

ITEM#	Color
KTTRC-DC-W KTTRC-DC-B	White/black



the end caps of 4 wired
3-phases track rails

ITEM#	Color
KTTRC-ED-W KTTRC-ED-B	White/black



LED Garden Spot Lampas

Applications:

Scenic lighting

Garden lighting

Fence lighting

Product Features

- Waterproof and weather-resistant design
- Energy-efficient LED technology
- Adjustable brightness and beam angle
- Durable and long-lasting construction
- Easy installation and maintenance
- Remote control or smartphone app compatibility
- Can be used for both functional and decorative lighting purposes
- Available in a variety of colors and styles to suit different preferences and needs.



Brighten up your outdoor space with our garden floodlights and create a magical atmosphere.



ITEM #	Power	Specification	Beam angle	IP rate
KTS-2W-MR11-LED-60	2w	Size:40*86*60mm,DC 12v,CRI83, Lifespan:10000hrs	60 degree	68
KTS-2W-LED-90	2w	Size:70*38*220,DC 12v,CRI75, Lifespan:10000hrs	9 degree	68
KTS-3W-MR16-LED-30	3w	Size: 150*80*180mm,DC12v,CRI83, Lifespan:10000hrs	30 degree	68



Underground Lamp

Applications:

Park lighting

Building lighting

Fence lighting

Product Features

- Aesthetically pleasing: Buried lights can be installed underground, occupying no space and not affecting the beauty of the landscape.
- Energy-saving: Buried lights use LED light sources, which are efficient and energy-saving, reducing energy consumption.
- Durable: Buried lights are made of high-quality stainless steel or aluminum alloy materials, with waterproof, anti-corrosion, and anti-oxidation characteristics, ensuring long service life.
- Safe: Buried lights use low-voltage DC power supply, which does not produce electromagnetic radiation and thermal radiation, making them safe and reliable.
- Versatile: Buried lights can be adjusted according to needs, changing parameters such as color and brightness, and have multiple application scenarios, such as landscape lighting, square lighting, and building lighting.

ITEM#	Power	Specification	Beam angle	IP rate	Color
UL-1W	1W	AC12V/24V, 1W, 0>65*H82mm, Hole size<158mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB
UL-3W	3W	AC12V/24V, 3W, 0>100*H77mm, Hole size<P93mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB
UL-6W	6W	AC12V/24V, 6W, <D120*H85mm, Hole size<115mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB
UL-9W	9W	AC12V/24V, 9W, <150*H88mm, Hole size<D130mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB
UL-12W	12W	AC12V/24V, 12W, <P160*H88mm, Hole size<P155mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB
UL-18W	18W	AC12V/24V, 18W, 0>220*H96mm, Hole size0>204mm,CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/ Yellow/Red/Green/Blue/RGB



LED Underground Lamps

Applications:

Courtyard light

Garden lighting

Fence lighting

ITEM#	Power	Specification	Beam angle	IP rate
UL-1W-SMD-LED-60	1w	Size:70(D)*52(H),DC 12v,CRI65, Lifespan:10000hrs	60 degree	68
UL-1W-LED-60	1w	Size:70*70*52mm,DC 12v,CRI85, Lifespan:10000hrs	60 degree	68
UL-0.5W-SMD-LED-60	0.5w	Size:42(D)*45(H),DC 12v,CRI76, Lifespan:10000hrs	60 degree	68
UL-0.5W-SMD-LED-90	0.5w	Size:42*42*45,DC 12v,CRI76, Lifespan:10000hrs	90 degree	68



LED Underwater lamps

Applications:

Residential and commercial pools

Fountain lighting

Product Features

Pool lights are waterproof, energy-efficient, offer color options, easy to install, and durable.



ITEM#	Power	Specification	Beam angle	IP rate
UW-3W-MR16-LED-60	3w	Size:90(D)*125(H), DC 12v,CRI82, Lifespan:10000hrs	60 degree	68
UW-3W-MR16-LED-45	3w	Size:80*80*125mm,DC12v,CRI82, Lifespan:10000hrs	45 degree	68



Underwater Lights

Applications:

Rockery pool

Estate pool

Scenic fountain

Product Features

- Low voltage: Low-voltage underwater lights are generally powered by 12V or 24V low voltage, which makes them safe and reliable.
- Good waterproof performance: Low-voltage underwater lights are made of special materials and have excellent waterproof performance, allowing them to work underwater for a long time.
- High brightness: Low-voltage underwater lights use high-brightness LED light sources, providing bright lighting effects and making the underwater environment clearer.
- Energy-saving and environmentally friendly: Low-voltage underwater lights use LED light sources, which can save energy and reduce energy consumption, making them environmentally friendly.
- Long lifespan: Low-voltage underwater lights are made of high-quality materials that can withstand the corrosion and pressure of underwater environments, giving them a long lifespan.
- Easy to install: Low-voltage underwater lights are small in size and easy to install, making them easy to install on underwater facilities such as ships, docks, and ports.



ITEM#	Power	Specification	Beam angle	IP rate	Color
UW-3W	3W	AC12V/24V, 3W, 0>80*H 100mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/Red/Green/Blue/RGB
UW-6W	6W	AC12V/24V, 6W, <D120*H118mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/Red/Green/Blue/RGB
UW-9W	9W	AC12V/24V, 9W, 0145*1-1150mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/Red/Green/Blue/RGB
UW-12W	12W	AC12V/24V, 12W, 0160*H 150mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/Red/Green/Blue/RGB
UW-15W	15W	AC12V/24V, 15W, 0175*H150mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/Red/Green/Blue/RGB
UW-18W	18W	AC12V/24V, 18W, 0190*H150mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yel lo w/Red/Green/Blue/RGB



Fountain lights

Applications:

Square pool

Courtyard pool

Scenic fountain

Product Features

- Strong waterproof performance: Fountain lights are usually used in water, so their waterproof performance is very strong, and can withstand the pressure and depth of water.
- Rich colors: Fountain lights can use LED bulbs of different colors, which can present various beautiful colors and create different atmospheres.
- High brightness: Since fountain lights need to be used in water, their brightness is higher than that of ordinary lamps and lanterns, which can form bright light in water.
- Various changes: Fountain lights can adopt different control methods, and can realize various changing effects such as flicker, gradient, and cycle.
- Strong durability: Fountain lights are made of special materials and processes, and can withstand the corrosion and wear in water, with a long service life.



ITEM#	Power	Specification	Beam angle	IP rate	Color
FL-3W	3W	AC12V/24V, 3W, <D130*H70mm, aperture diameter 0>38mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/ Red/Green/Blue/RGB
FL-6W	6W	AC12V/24V, 6W, <D130*H70mm, aperture diameter <P38mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/ Red/Green/Blue/RGB
FL-9W	9W	AC12V/24V, 9W, <D160*H80mm, aperture diameter <P38mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/ Red/Green/Blue/RGB
FL-12W	12W	AC12V/24V, 12W, D>180*H80mm, aperture diameter 0>50mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/ Red/Green/Blue/RGB
FL-18W	18W	AC12V/24V, 18W, <P200*H80mm, aperture diameter<D60mm, CRI80	30°/60°/120°	IP68	3000K/4000K/6000K/Yellow/ Red/Green/Blue/RGB



- **Durability:** LED bulbs are more durable than traditional bulbs, as they are less prone to breakage and are not affected by vibration or shock.
- **No UV emissions:** LED bulbs do not emit UV radiation, making them safer for use in areas where UV exposure can be harmful.



ITEM#	Power	Specification	Driver	Color	Packing CTN
3W E27 LED Bulb	3W	E27,0>55*H94.5mm, AC180-240V,210 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
5W E27 LED Bulb	5W	E27,0>55*H94.5mm, AC180-240V,370 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
7W E27 LED Bulb	7W	E27,0>61*H115.5mm, AC180-240V,510 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
9W E27 LED Bulb	9W	E27,4>61*H115.5mm, AC180-240V,630 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
12WE27 LED Bulb	12W	E27,<t>70*H135mm, AC180-240V,840 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
15W E27 LED Bulb	15W	E27,<D80*H154mm, AC180-240V,1050 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
18W E27 LED Bulb	18W	E27,4>95*H160mm, AC180-240V,1260 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs
21W E27 LED Bulb	21W	E27,0>95*H170mm, AC180-240V,1470 LM, CRI>80	Non-dimmable	2700k 4000k 6000k	100Pcs

E27 LED Bulb

Applications:

hotel lighting

restaurant lighting

supermarket lighting

Product Features

- **Energy-efficient:** LED bulbs consume less electricity and are more energy-efficient than traditional incandescent bulbs.
- **Long lifespan:** LED bulbs have a longer lifespan than traditional bulbs, lasting up to 25,000 hours or more.
- **Low heat emission:** LED bulbs emit less heat than traditional bulbs, making them safer to use and reducing the risk of fire.
- **Environmentally friendly:** LED bulbs are made from non-toxic materials and are recyclable, making them better for the environment.



LED Smart Bulb

Applications:

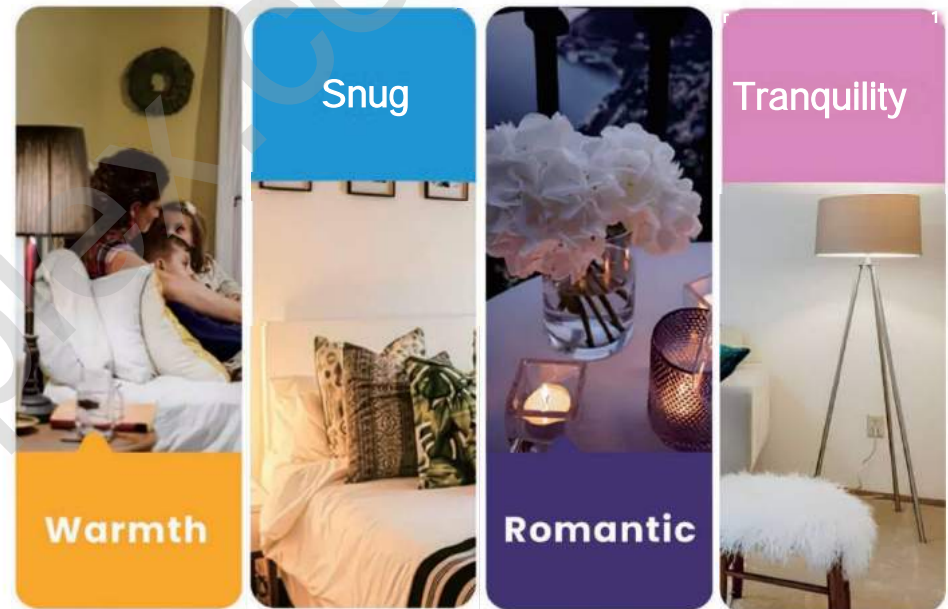
hotel lighting restaurant lighting supermarket lighting

Product Features

- Can display a range of colors using red, green, and blue LEDs
- Can be controlled via WiFi using a smartphone app or voice commands
- Can be dimmed or brightened to suit different lighting needs
- Can be scheduled to turn on or off at specific times
- Can be set to different modes, such as party mode or reading mode
- Can be integrated with other smart home devices for automation and convenience

In summary, an RGB WiFi smart-controlled bulb offers customizable lighting options that can be controlled with ease using a smartphone or voice commands, and can be integrated with other smart home devices for added convenience.

Intelligent dimming creates a charming atmosphere.



ITEM #	Power	Specification	Driver	Color	Packing CTN
6W E27 LED Bulb	6W	E27, a>61*HU5.5mm, AC180-240V, 450-470lm, 2.4g smart, CRI>80	dimmable	RGB+CCT	100pcs
9W E27 LED Bulb	9W	E27, <P61*H115.5mm, AC180-240V, 610-630lm, 2.4g smart, CRI>80	dimmable	RGB+CCT	100pcs



FILAMENT LED BULB

360 Degree Luminescent Stereo Light-source
High-quality light source, CRI>80, Lumen 100lm/w
Fluorescent-glue moulding process, Excellent quality
New Light-vision, Enjoy the original lighting-environment



ITEM#	Power	Specification	Driver	Color
SFB35-5W-230V	5W	B35/220-240V/E14 /Amber /<t> 35*H98mm/	dimmable	2100-2200K
SFB35-5W-230V	5W	B35/220-240V/E14 /Clear /O35*H98mm/	dimmable	2600-2700K
SFB35-5W-230V	5W	B35/220-240V/E14 /Amber /<t>35*H98mm/	dimmable	2100-2200K
SFB35-5W-230V	5W	B35/220-240V/E14 /Clear /<t>35*H98mm/	dimmable	2600-2700K



ITEM#	Power	Specification	Driver	Color
SFP45-5W-230V	5W	P45/220-240V/E14/O45*H78mm / Amber	dimmable	2100-2200K
SFP45-5W-230V	5W	P45/220-240V/E14/O>45*H78mm / Frosted	dimmable	2600-2700K
SFP45-5W-230V	5W	P45/220-240V/E27/O>45*H78mm / Amber	dimmable	2100-2200K
SFP45-5W-230V	5W	P45/220-240V/E27/O>45*H78mm / Frosted	dimmable	2600-2700K



ITEM#	Power	Specification	Driver	Color
FA60-5W-230V	5W	A60/220-240V/E27/Amber<t>60*H105mm	dimmable	2100-2200K
FA60-5W-230V	5W	A60/220-240V/E27/ Clear<t>60*H105mm	dimmable	2600-2700K
FA60-5W-230V	5W	A60/220-240V/E27/Am ber ct> 60* H105mm	dimmable	2600-2700K
FA60-8W-230V	8W	A60/220-240V/E27 / Amber /O>60*H105mm	dimmable	2100-2200K
FA60-8W-230V	8W	A60/220-240V/E27 / Clear /<D60*H105mm	dimmable	2600-2700K



ITEM#	Power	Specification	Driver	Color
FG125-4W-230V	4W	G125/220-240V/E27<t>125*H180mm / Clear	dimmable	2600-2700K
FG125-4W-230V	4W	G125/220-240V/E27O>125*H180mm / Amber	dimmable	2100-2200K
FG125-6W-230V	6W	G125/220-240V/E27<t>125*H180mm / Clear	dimmable	2600-2700K
FG125-6W-230V	6W	G125/220-240V/E27O125*H180mm / Amber	dimmable	2100-2200K



ITEM#	Power	Specification	Driver	Color
FST64-4W-230V	4W	ST64/220-240V/E27/d>64*H142mm / Clear	non dimmable	2600-2700K
FST64-4W-230V	4W	ST64/220-240V/E27/<t>64*H142mm / Amber	non dimmable	2100-2200K
FST64-4W-230V	4W	ST64/220-240V/E27/O>64*H142mm / Amber	non dimmable	2600-2700K
FST64-6W-230V	6W	ST64/220-240V/E27/O 64*H142mm /Clear	non dimmable	2600-2700K
FST64-6W-230V	6W	ST64/220-240V/E27/O>64*H142mm / Amber	non dimmable	2100-2200K
FST64-4W-230V	4W	ST64/220-240V/E27/O>64*H142mm / Clear	dimmable	2600-2700K
FST64-4W-230V	4W	ST64/220-240V/E27/<t>64*H142mm / Amber	dimmable	2100-2200K
FST64-6W-230V	6W	ST64/220-240V/E27/<t>64*H142mm / Clear	dimmable	2600-2700K
FST64-6W-230V	6W	ST64/220-240V/E27/O64*H142mm / Amber	dimmable	2100-2200K



G125 LOVE

G125 HOME

G125 cardioid



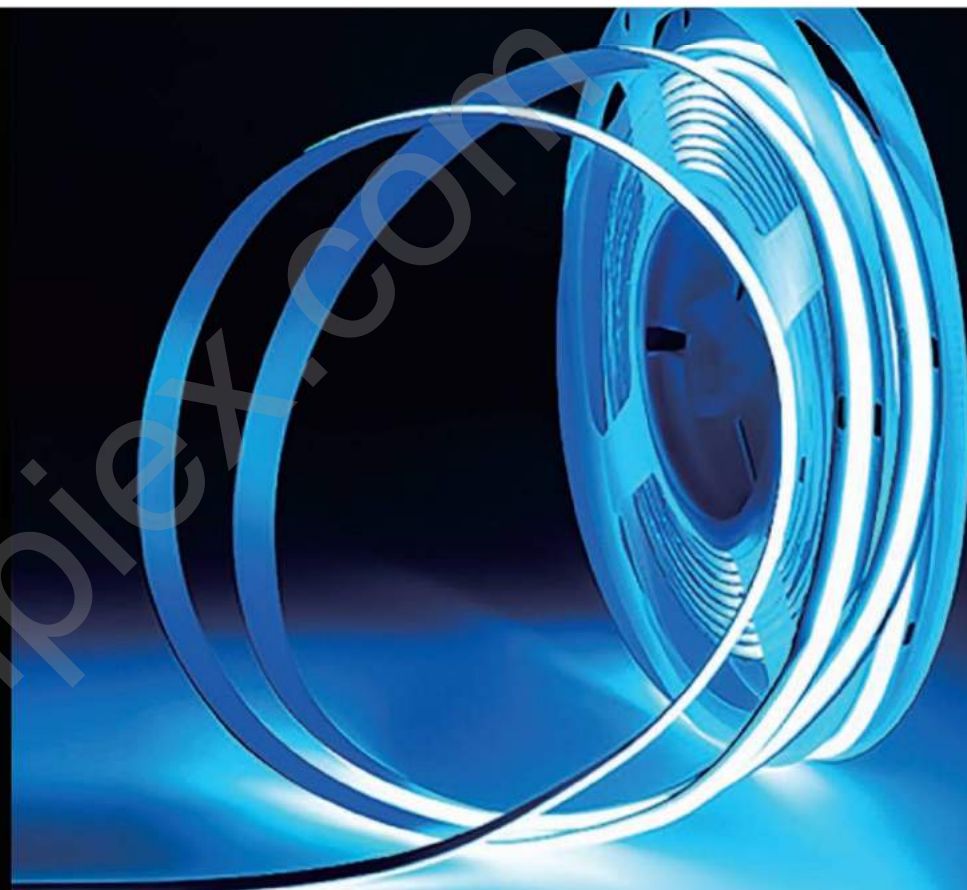
G125 copper wire light

G95

G95 copper wire light

ITEM#	Power	Specification	Driver	Color
FT45-4W-230V	4W	T45//220-240V/E27/d>95*H 138mm / Amber	dimmable	2200K
FG80-4W-230V	4W	G80/220-240V/E27/d>80*H118mm / Amber	dimmable	2200K
FG95-4W-230V	4W	G95/220-240V/E27/<P95*H138mm / Amber	dimmable	2200K
FG95-1.5W-230V	1.5W	G95Copper wire / 220-240V/E27 /O>95*H138mm/ Amber	non dimmable	2100K
FG125-1.5W-230V	1.5W	G125Copper wire/220-240V/E27/O125*H176mm / Amber	non dimmable	2100K
FLove125-4W-230V	4W	Love 125/ 220-240V/E27 / Smoke grey /<t>125*H 165mm	dimmable	2200K
FHomeG125-2.5W-230V	2.5W	G125/HOME/220-240V/E27/<t>125*H176mm /Amber	dimmable	2200K
FLoveG125-2.5W-230V	2.5W	G125/LOVE/220-240V/E27/O125*H176mm /Amber	dimmable	2200K

LED SMD STRIP



Features

- High Lumen Maintenance
- High Energy Conservation & Excellent Luminous output
- Long Lifespan
- Application
 - Commercial Lighting
 - Advertising backlight
 - Commodity Display Lighting
 - Home Lighting
 - Recessed Light Source



LED SMD STRIP



COB STRIP



ITEM#	Power	Specification	PCB MM	Color
NWCOB8W-24V-6000K	8W	CRI>90,5m/roll IP20 Non Waterproof 24V Lifetime: 49999hours	8mm	6000K
NWCOB8NW-24V-4000K				4000K
NWCOB8WW-24V-3000K				3000K
NWCOB8WW-24V-2700K				2700K
NWCOB8WW-24V-2200K				2200K

LED SMD STRIP 2835 IP20 Non Waterproof



ITEM#	Power	Specification	PCB MM	Color
SN W2835060W-12V-6000K	4.8w	SMD2835,60leds/m CRI80,5m/roll IP20 Non Waterproof 12V Lifetime: 49999hours	8mm	6000K
SNW2835060N W-12V-4000K				4000K
SNW2835060WW-12V-3000k				3000K
SNW2835060WW-12V-2400K				2400K
SNW2835060WW-12V-R				red
SNW2835060WW-12V-G				green
SNW2835060WW-12V-B				blue
SNW2835060WW-12V-Y				yellow
SNW2835060WW-12V-P				pink
SN W2835060N W-12V-4000K				4000K
SNW2835060WW-12V-3000k	9.6W	SMD2835,120leds/m CRI80, 5m/roll IP20 Non Waterproof 24V Lifetime: 49999hours	8mm	3000K
SN W2835060WW-12V-2400K				2400K
SNW2835120W-12V-6000K				6000K
SNW2835120NW-12V-4000K				4000K
SN W2835120WW-12V-3000K				3000K
SNW2835120NW-12V-2700K				2700K
SNW2835120WW-12V-2400K				2400K
SNW2835120W-24V-6000K				6000K
SNW2835120NW-24V-4000K				4000K
SNW2835120WW-24V-3000K				3000K
SNW2835120WW-24V-2700K	19.2W	SMD2835,240leds/m CRI80, 5m/roll	10mm	2700K
SNW2835120WW-24V-2400K				2400K
SNW2835120WW-24V-3K+6K				3000+6000K
SNW2835240WW-24V-4000K				4000K

LED SMD STRIP 5050 IP65 silicone coating



ITEM#	Power	Specification	PCB MM	Color
SWP5050060W-12V-6000K	14.4W	SMD5050,60leds/m CRI80, 5m/roll IP65 silicone coating 12V Lifetime: 49999hours	10mm	3000k
SWP5050060N W-12V-4000K				4000k
SWP5050060WW-12V-3000K				6000k
SWP5050060WW-12V-2400K				3000k
SWP5050060RGB-12V				4000k
SWP5050060W-24V-6000K				6000k
SWP5050060NW-24V-4000K				3000k
SWP5050060WW-24V-3000K				4000k
SWP5050060WW-24V-2400K				6000k
SWP5050060RGB-24V				3000k
SWP5050060RGBW-24V	19.2W	SMD5050,60leds/m CRI80, 5m/roll IP65 silicone coating 24V Lifetime: 49999hours	12mm	4000k
SWP5050060RGBWW-24V				6000k

LED SMD STRIP 5050 IP68 full PU encased



ITEM#	Power	Specification	PCB MM	Color
SWP5050060W-12V	14.4W	SMD5050,60leds/m CRI80, 5m/roll IP68 full PU encased 12V Lifetime: 49999hours	10mm	6000K
SWP5050060NW-12V				4000K
SWP5050060WW-12V				3000K
SWP5050060RGB-12V				RGB
SWP5050060NW-24V		SMD5050,60leds/m CRI80, 5m/roll IP68 full PU encased 24V Lifetime: 49999hours		4000K
SWP5050060RGB-24V				RGB



High Voltage Led Strips



ITEM#	Power	Specification	PCB MM	Color
SNW2835060W-230V-6000K	4.8w	60leds/w, 5m/roll, 230v	8mm	6000K
SNW2835060NW-230V-4000K				4000K
SNW2835060WW-230V-3000K				3000K
SNW2835060W-230V-6000K		6000K		
SNW2835060NW-230V-4000K		4000K		
SNW2835060WW-230V-3000K		3000K		
SNW2835060W-230V-6000K		6000K		
SNW2835060NW-230V-4000K		4000K		
SNW2835060WW-230V-3000K		3000K		
SN W2835120W-230V-6000K		9.6W		120leds/w, 5m/roll, 230v
SN W2835120N W-230V-4000K	4000K			
SN W2835120WW-230V-3000K	3000K			
SN W2835120W-230V-6000K	6000K			
SN W2835120N W-230V-4000K	4000K			
SNW2835120WW-230V-3000K	3000K			
SNW2835120W-230V-6000K	6000K			
SN W2835120N W-230V-4000K	4000K			
SN W2835120WW-230V-3000K	3000K			
SN W2835180W-230V-6000K	14.4W		180leds/w, 20m/roll, 230v	12mm
SN W2835180N W-230V-4000K		4000K		
SN W2835180WW-230V-3000K		3000K		
SN W2835180W-230V-6000K		6000K		
SN W2835180N W-230V-4000K		4000K		
SN W2835180WW-230V-3000K		3000K		
		180leds/w, 50m/roll, 230v		

LED SMD STRIP 5050 IP20 Non Waterproof @ '®'



ITEM #	Power	qty/m voltage	Specification	PCB MM	Color
SNW5050060W-12V-6000K	14.4W	60leds/m 12V	SMD5050, CRI80, 5m/roll IP20 Non Waterproof Lifetime: 49999hours	10mm	6000K
SNW5050060W-12V-5000K					5000K
SNW5050060W-12V-4000K					4000K
SNW5050060WW-12V-3000k					3000K
SNW5050060WW-12V-2700k					2700K
SNW5050060WW-12V-2400K					2400K
SNW5050060RGB-12V					RGB
SNW5050060W-24V-6000K		60leds/m 24V	SMD5050, CRI80, 5m/roll IP20 Non Waterproof Lifetime: 49999hours	10mm	6000K
SNW5050060NW-24V-4000k	4000K				
SNW5050060WW-24V-3000k	3000K				
SNW5050060WW-24V-2400K	2400K				
SNW5050060RGB-24V	RGB				
SNW5050060RGB-24V-RGBW	19.2W	60leds/m 24V	SMD5050, CRI80, 5m/roll IP20 Non Waterproof Lifetime: 49999hours	12mm	RGB+3000K
SNW5050060RGB-24V-RGBWW					RGB+6000K

LED SMD STRIP 5050 IP65 silicone coating c



ITEM #	Power	qty/m voltage	Specification	PCB MM	Color
SWP5050060W-12V-6000K	14.4W	60leds/m 12V	SMD5050, CRI80, 5m/roll IP65 silicone coating Lifetime: 49999hours	10mm	3000k
SWP5050060NW-12V-4000K					4000k
SWP5050060WW-12V-3000K					6000k
SWP5050060WW-12V-2400K					3000k
SWP5050060RGB-12V					4000k
SWP5050060W-24V-6000K		60leds/m 24V	SMD5050, CRI80, 5m/roll IP65 silicone coating Lifetime: 49999hours	10mm	6000k
SWP5050060NW-24V-4000K					3000k
SWP5050060WW24V-3000K					4000k
SWP5050060WW-24V-2400K					6000k
SWP5050060RGB-24V					3000k
SWP5050060RGBW-24V	19.2W			12mm	4000k
SWP5050060RGBWW-24V					6000k

LED SMD STRIP 2835 IP65 silicone coating



ITEM#	Power	qty/m voltage	Specification	PCB MM	Color
SWP2835060W-12V-6000K	4.8w	60leds/m 12V	SMD2835, CRI80, 5m/roll IP65 silicone coating Lifetime: 49999hours	8mm	6000K
SWP2835060NW-12V-4000K					4000K
SWP2835060WW-12V-3000k					3000K
SWP2835060WW-12V-2400K					2400K
SWP2835060WW-12V-R					red
SWP2835060WW-12V-G					green
SWP2835060WW-12V-B					blue
SWP2835060WW-12V-Y					yellow
SWP2835060WW-12V-P					pink
SWP2835060W-24V-6000K					60leds/m 24V
SWP2835060NW-24V-4000K	4000K				
SWP2835060WW-24V-3000k	3000K				
SWP2835060WW-24V-2400K	2400K				
SWP2835120W-12V-6000K	9.6W	120leds/m 12V	SMD2835,CRI80, 5m/roll IP65 silicone coating Lifetime: 49999hours	8mm	6000K
SWP2835120NW-12V-4000K					4000K
SWP2835120WW-12V-3000k					3000K
SWP2835120WW-12V-2400K					2400K
SWP2835120W-24V-6000K		120leds/m 24V	SMD2835, CRI80, 5m/roll IP65 silicone coating Lifetime: 49999hours		6000K
SWP2835120NW-24V-4000K					4000K
SWP2835120WW-24V-3000k					3000K
SWP2835120WW-24V-2400K					2400K

LED SMD STRIP 5730 IP20 Non Waterproof @ c®us



ITEM#	Power	QTY/M voltage	Specification	PCB MM	Color	
SNW5730060WW-12V-3000K	18W	60leds/m 12V	SMD5730, CRI80, 5m/roll IP20 Non Waterproof Lifetime: 49999hours	10mm	3000K	
SNW5730060WW-12V-4000K					4000K	
SNW5730060WW-12V-2400K					2400K	
SNW5730060WW-24V-3000K		60leds/m 24V	SMD5730, CRI80, 5m/roll IP20 Non Waterproof Lifetime: 49999hours		3000K	
SNW5730060WW-24V-6000K					4000K	

Non Waterproof LED Power Supply



ITEM#	Power	Specification	Materials	IP rate
S-NWP-BYQ-35W	35w	DC12V 35W LED power supply	Aluminum	IP20
S-NWP-BYQ-35W	35w	DC24V 35W LED power supply	Aluminum	IP20
S-NWP-BYQ-60W	60w	DC12V 60W LED power supply	Aluminum	IP20
S-NWP-BYQ-60W	60w	DC24V 60W LED power supply	Aluminum	IP20
S-NWP-BYQ-100W	100w	DC12V 100W LED powersupply	Aluminum	IP20
S-NWP-BYQ-100W	100w	DC24V 100W LED powersupply	Aluminum	IP20
S-NWP-BYQ-145W	145w	DC12V 145W LED power supply	Aluminum	IP20
S-NWP-BYQ-145W	145w	DC24V 145W LED power supply	Aluminum	IP20
S-NWP-BYQ-200W	200w	DC12V 200W LED power supply	Aluminum	IP20

Waterproof Ip67 LED Power Supply



ITEM #	Power	Specification	Materials	IP rate
S-WP-BYQ-30W	30w	DC12V 30W LED power supply DC12V/2.5A/	Aluminum	IP67
S-WP-BYQ-50W	50w	DC24V 50W LED power supply DC24V/2.08A	Aluminum	IP67
S-WP-BYQ-60W	60w	DC12V 60W LED power supply	Aluminum	IP67
S-WP-BYQ-100W	100w	DC12V 100W LED powersupply DC12V/8.33A	Aluminum	IP67
S-WP-BYQ-100W	100w	DC24V 100W LED powersupply DC24V/4.2A	Aluminum	IP67
S-WP-BYQ-150W	150w	DC12V 150W LED power supply DC12V/12.5A	Aluminum	IP67
S-WP-BYQ-150W	150w	DC24V 150W LED power supply DC24V/6.25A	Aluminum	IP67

Aluminium Profile



ITEM#	Specification
RF301	RF301/DC12-24V/5A*3CH



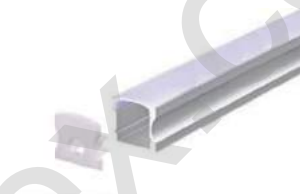
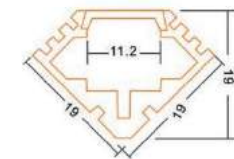
ITEM#	Specification
RGB Controller	DC12-24V, 12A, RGB controller, aluminum housing



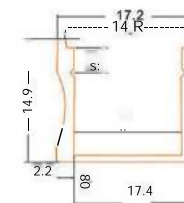
ITEM#	Specification
Dimmer	DC12-24V/8A/12V



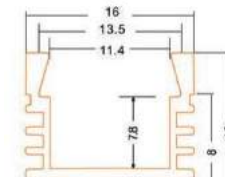
ItemSAL1919
Full Set Aluminum+Cover+Cap+Clip



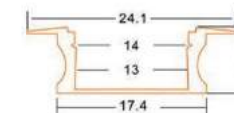
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Full Set Aluminum+Cover+Cap+Clip



ItemSAL1612
Full Set Aluminum+Cover+Cap+Clip



ItemSAL2407
Full Set Aluminum+Cover+Cap+Clip



Item SAL1707
Full Set Aluminum+Cover+Cap+Clip

