



CHANGZHOU STARSLIGHTING TECHNOLOGY CO.,LTD

A PROFESSIONAL MANUFACTURE



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Changzhou Starslighting Technology Co., Ltd. was established in 2016 and is located in Hengshanqiao Town, Wujin District, Changzhou City, Jiangsu Province. The factory currently has 80 employees, building space about 3800 square meters, and its annual production capacity is up to 200,000 sets. Starlighting Technology has long been committed to the research and development, production and sales of high-end LED Street Lights, LED Garden Lights, LED Flood Lights, LED Tunnel Lights, LED High Bay Lights, Solar Lights, LED Smart Lights, etc.

To better serve our partners and expand into international markets, Starslight Technology has established a dedicated technical team (5+ members) and a specialized after-sales service and quality control team (3+ members). Focused on our core expertise in outdoor lighting products, we are equipped with professional testing and manufacturing facilities, including an integrating sphere, Distribution Photometric Darkroom, impact testing equipment, aging test chambers, SMT pick-and-place machines and so on. Its complete production and quality management system, professional R&D and manufacturing team, first-class production equipment and excellent after-sales service team have made starslighting well-known in the outdoor lighting industry around the world.

Its products are characterized as safety, reliability, energy conservation, environmental protection and wide applicability, and exported to more than 30 countries and regions including Europe, South America, Southeast Asia, the Middle East, and Africa. Starlighting has obtained CCC quality management system certification, as well as relevant certificates such as CE, CB, RoHS, ERP, ISO and so on.

Since its establishment, Starlighting Technology always regarded high quality and cost-effectiveness as the key to product research and development, design and production. Taking customers' needs as the core, and constantly pursuing competitiveness in the market. As a high-tech and innovative lighting factory, starslighting is willing to work together with customers to create an energy-saving and environmentally friendly world.

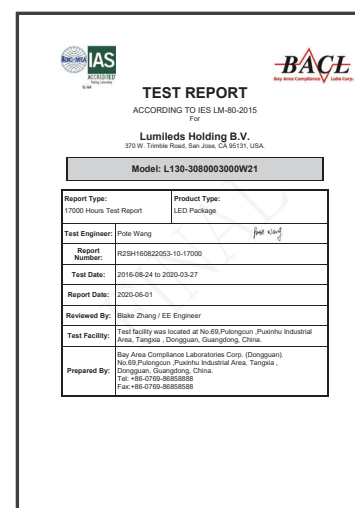
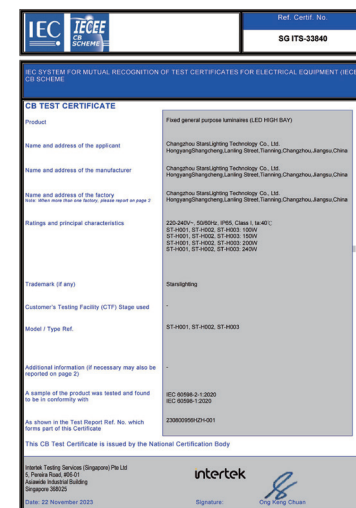
Starslighting, light your way forward.



FACTORY WORKSHOP



CERTIFICATE





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ST-S001 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:3/5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S001	50W	3030/5050	2700-6500K	>7500lm	L528*W195*H96mm
ST-S001	100W	3030/5050	2700-6500K	>15000lm	L550*W220*H96mm
ST-S001	150W	3030/5050	2700-6500K	>22500lm	L640*W250*H97mm
ST-S001	200W	3030/5050	2700-6500K	>30000lm	L654*W280* H97mm



ST-S002 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S002	50W	3030/5050	2700-6500K	>7500lm	L568*W200*H109mm
ST-S002	100W	3030/5050	2700-6500K	>15000lm	L613*W240*H109mm
ST-S002	150W	3030/5050	2700-6500K	>22500lm	L683*W260*H109mm
ST-S002	200W	3030/5050	2700-6500K	>30000lm	L693*W300*H109mm
ST-S002	250W	3030/5050	2700-6500K	>37500lm	L693*W300*H109mm
ST-S002	300W	3030/5050	2700-6500K	>45000lm	L793*W300*H109mm



ST-S003 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass

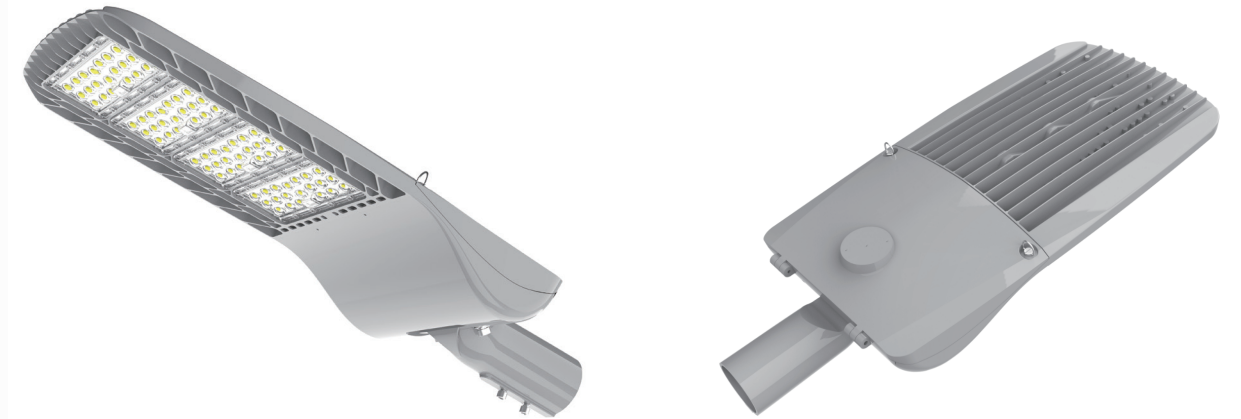


Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S003	50W	3030/5050	2700-6500K	>7500lm	L638*W371*H140
ST-S003	100W	3030/5050	2700-6500K	>15000lm	L718*W371*W140
ST-S003	150W	3030/5050	2700-6500K	>22500lm	L798*W371*W140
ST-S003	200W	3030/5050	2700-6500K	>30000lm	L878*W371*W140
ST-S003	250W	3030/5050	2700-6500K	>37500lm	L958*W371*H140
ST-S003	300W	3030/5050	2700-6500K	>45000lm	L1038*W371*W140



ST-S004 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S004	50W	3030/5050	2700-6500K	>7500lm	L408*W230*H105mm
ST-S004	100W	3030/5050	2700-6500K	>15000lm	L509*W230*H105mm
ST-S004	150W	3030/5050	2700-6500K	>22500lm	L601*W257*H108mm
ST-S004	200W	3030/5050	2700-6500K	>30000lm	L654*W280*H108mm



ST-S005 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S005	50W	3030/5050	2700-6500K	>7500lm	L555*W200*H96mm
ST-S005	100W	3030/5050	2700-6500K	>15000lm	L550*W220*H96mm
ST-S005	150W	3030/5050	2700-6500K	>22500lm	L640*W250*H96mm
ST-S005	200W	3030/5050	2700-6500K	>30000lm	L654*W280*H96mm



ST-S006 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:3/5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S006	30W	3030/5050	2700-6500K	>4500lm	L400*W180*H80mm
ST-S006	50W	3030/5050	2700-6500K	>7500lm	L515*W220*H85mm
ST-S006	100W	3030/5050	2700-6500K	>15000lm	L565*W220*H85mm
ST-S006	150W	3030/5050	2700-6500K	>22500lm	L635*W240*H85mm
ST-S006	200W	3030/5050	2700-6500K	>30000lm	L665*W290*H85mm
ST-S006	300W	3030/5050	2700-6500K	>45000lm	L810*W340*H88mm



ST-S007 LED STREET LIGHT



Descriptions

- ▶ Voltage: DOB/Linear 220-240V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Waterproof Grade: IP65
- ▶ Warranty: 2/3 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 30,000h
- ▶ Material: Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S007	50W	2835/3030	2700-6500K	>5500lm	L375*W140*H51mm
ST-S007	100W	2835/3030	2700-6500K	>11000lm	L480*W172*H59mm
ST-S007	150W	2835/3030	2700-6500K	>16500lm	L565*W176*H69mm
ST-S007	200W	2835/3030	2700-6500K	>22000lm	L630*W219*H69mm



ST-S008 LED STREET LIGHT



Descriptions

- ▶ Voltage: AC85-265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: 3/5/7 Pin Available
- ▶ Warranty: 2/3 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 30,000h
- ▶ Material: Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S008	50W	2835/3030	2700-6500K	>6000lm	L495*W170*H70mm
ST-S008	100W	2835/3030	2700-6500K	>12000lm	L575*W190*H70mm
ST-S008	150W	2835/3030	2700-6500K	>18000lm	L665*W210*H80mm
ST-S008	200W	2835/3030	2700-6500K	>24000lm	L715*W230*H80mm
ST-S008	300W	2835/3030	2700-6500K	>36000lm	L805*W250*H80mm



ST-S009

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC
- ▶ Solar Panel:Monocrystalline Silicon
- ▶ Lifespan:>50,000h
- ▶ Sensing Mode:Light Control + Radar Sensing + Remote Control
- ▶ Battery:High Capacity Lithium
- ▶ Waterproof Grade:IP65
- ▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S009	50W	Philips 3030	2700-6500K	>150lm/w	L532*W343*H150mm
ST-S009	100W	Philips 3030	2700-6500K	>150lm/w	L642*W343*H150mm
ST-S009	150W	Philips 3030	2700-6500K	>150lm/w	L1004*W343*H150mm
ST-S009	200W	Philips 3030	2700-6500K	>150lm/w	L1192*W343*H150mm
ST-S009	250W	Philips 3030	2700-6500K	>150lm/w	L1472*W343*H150mm
ST-S009	300W	Philips 3030	2700-6500K	>150lm/w	L1783*W343*H150mm



ST-S010

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC
- ▶ Solar Panel:Monocrystalline Silicon
- ▶ Lifespan:>50,000h
- ▶ Sensing Mode:Light Control + Radar Sensing + Remote Control
- ▶ Battery:High Capacity Lithium
- ▶ Waterproof Grade:IP65
- ▶ Working Temperature:-25 ℃ ~ 50℃

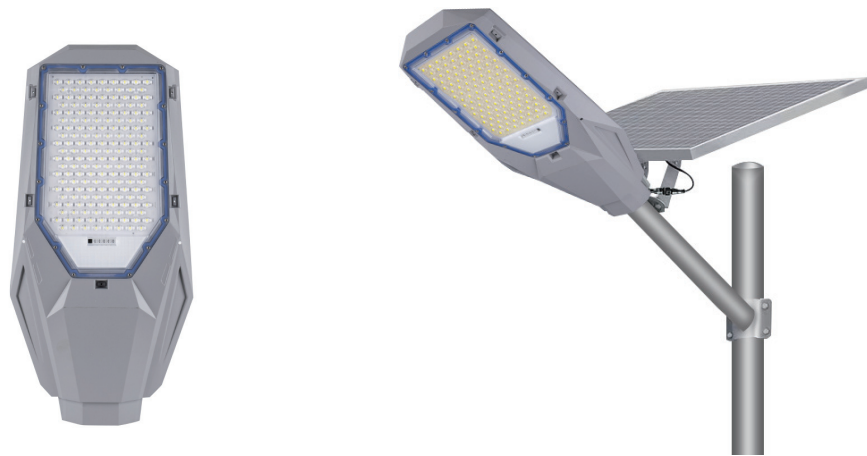


Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S010	30W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	40W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	60W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	80W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	100W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	150W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	200W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S010	300W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm



ST-S011 SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC
- ▶ Solar Panel:Polysilicon
- ▶ Lifespan:>30,000h
- ▶ Waterproof Grade:IP65
- ▶ Battery:High Capacity Lithium
- ▶ Sensing Mode:Light Control and Remote Control
- ▶ Working Time:3 Rainy Days
- ▶ Working Temperature: -25℃~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S011	100W	SMD 5730	2700-6500K	>150lm/w	L507*W239*H55.6mm
ST-S011	200W	SMD 5730	2700-6500K	>150lm/w	L507*W239*H55.6mm
ST-S011	300W	SMD 5730	2700-6500K	>150lm/w	L553.6*W266*H55.6mm
ST-S011	400W	SMD 5730	2700-6500K	>150lm/w	L553.6*W239*H55.6mm



ST-S012 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass

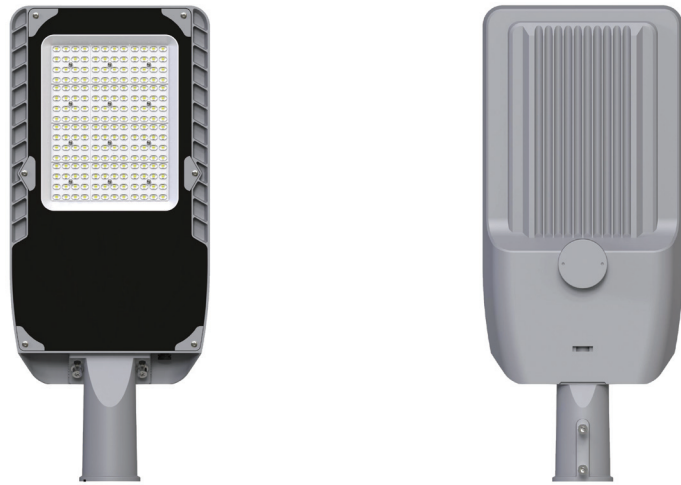


Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S012	50W	3030/5050	2700-6500K	>7500lm	L620*W250*H95mm
ST-S012	100W	3030/5050	2700-6500K	>15000lm	L655*W250*H95mm
ST-S012	150W	3030/5050	2700-6500K	>22500lm	L770*W295*H95mm
ST-S012	200W	3030/5050	2700-6500K	>30000lm	L890*W295*H95mm



ST-S013 LED STREET LIGHT



Descriptions

- ▶ Voltage: AC85–265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: 3/5/7 Pin Available
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S013	50W	3030/5050	2700–6500K	>7500lm	L380*W252*H60mm
ST-S013	100W	3030/5050	2700–6500K	>15000lm	L430*W252*H60mm
ST-S013	150W	3030/5050	2700–6500K	>22500lm	L480*W252*H60mm
ST-S013	200W	3030/5050	2700–6500K	>30000lm	L530*W252*H60mm



ST-S014 LED STREET LIGHT



Descriptions

- ▶ Voltage: AC85–265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: 3/5/7 Pin Available
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S014	50W	3030/5050	2700–6500K	>7500lm	L560*W196*H98.5mm
ST-S014	100W	3030/5050	2700–6500K	>15000lm	L610*W245*H98.5mm
ST-S014	150W	3030/5050	2700–6500K	>22500lm	L660*W245*H98.5mm
ST-S014	200W	3030/5050	2700–6500K	>30000lm	L712*W300*H98.5mm
ST-S014	300W	3030/5050	2700–6500K	>45000lm	L714*W340*H98.5mm



ST-S015 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S015	30W	3030/5050	2700–6500K	>3600lm	L380*W172*H65mm
ST-S015	50W	3030/5050	2700–6500K	>6000lm	L420*W200*H70mm
ST-S015	100W	3030/5050	2700–6500K	>12000lm	L495*W215*H80mm
ST-S015	150W	3030/5050	2700–6500K	>18000lm	L540*W215*H80mm
ST-S015	200W	3030/5050	2700–6500K	>24000lm	L600*W235*H80mm



ST-S016 LED STREET LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-S016	50W	COB	2700–6500K	>7000lm	L500*W230*H80mm
ST-S016	100W	COB	2700–6500K	>14000lm	L720*W280*H80mm
ST-S016	150W	COB	2700–6500K	>21000lm	L860*W330*H80mm
ST-S016	200W	COB	2700–6500K	>28000lm	L950*W350*H80mm
ST-S016	250W	COB	2700–6500K	>32000lm	L1100*W350*H80mm



ST-S017

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC

▶ Solar Panel:Monocrystalline Silicon

▶ Lifespan:>50,000h

▶ Sensing Mode:Light Control + Radar Sensing + Remote Control

▶ Battery:High Capacity Lithium

▶ Waterproof Grade:IP65

▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S017	200W	Philips 3030	2700-6500K	>150lm/w	L1207*W358*H303mm
ST-S017	300W	Philips 3030	2700-6500K	>150lm/w	L1487*W358*H303mm
ST-S017	400W	Philips 3030	2700-6500K	>150lm/w	L1800*W400*H303mm



ST-S018

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC

▶ Solar Panel:Monocrystalline Silicon

▶ Lifespan:>50,000h

▶ Sensing Mode:Light Control + Radar Sensing + Remote Control

▶ Battery:High Capacity Lithium

▶ Waterproof Grade:IP65

▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S018	40W	Philips 3030	2700-6500K	>150lm/w	L918*W398*H100mm
ST-S018	50W	Philips 3030	2700-6500K	>150lm/w	L1198*W398*H100mm
ST-S018	60W	Philips 3030	2700-6500K	>150lm/w	L1198*W398*H100mm
ST-S018	80W	Philips 3030	2700-6500K	>150lm/w	L1458*W398*H100mm
ST-S018	100W	Philips 3030	2700-6500K	>150lm/w	L1653*W398*H100mm
ST-S018	120W	Philips 3030	2700-6500K	>150lm/w	L1653*W398*H100mm



ST-S019

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC
- ▶ Solar Panel:Monocrystalline Silicon
- ▶ Lifespan:>50,000h
- ▶ Sensing Mode:Light Control + Radar Sensing + Remote Control
- ▶ Battery:High Capacity Lithium
- ▶ Waterproof Grade:IP65
- ▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S019	200W	Philips 3030	2700-6500K	>150lm/w	L1207*W358*H303mm
ST-S019	300W	Philips 3030	2700-6500K	>150lm/w	L1487*W308*H303mm
ST-S019	400W	Philips 3030	2700-6500K	>150lm/w	L1800*W400*H303mm



ST-S020

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC
- ▶ Solar Panel:Monocrystalline Silicon
- ▶ Lifespan:>50,000h
- ▶ Sensing Mode:Light Control + Radar Sensing + Remote Control
- ▶ Battery:High Capacity Lithium
- ▶ Waterproof Grade:IP65
- ▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S020	50W	Philips 3030	2700-6500K	>150lm/w	L500*W215*H85mm
ST-S020	100W	Philips 3030	2700-6500K	>150lm/w	L550*W225*H90mm
ST-S020	150W	Philips 3030	2700-6500K	>150lm/w	L600*W245*H90mm
ST-S020	200W	Philips 3030	2700-6500K	>150lm/w	L660*W267*H95mm
ST-S020	300W	Philips 3030	2700-6500K	>150lm/w	L790*W264*H84mm



ST-S021

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC

▶ Solar Panel:Monocrystalline Silicon

▶ Lifespan:>50,000h

▶ Sensing Mode:Light Control + Radar Sensing + Remote Control

▶ Battery:High Capacity Lithium

▶ Waterproof Grade:IP65

▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S021	50W	Philips 3030	2700-6500K	>150lm/w	L532*W343*H150mm
ST-S021	100W	Philips 3030	2700-6500K	>150lm/w	L642*W343*H150mm
ST-S021	150W	Philips 3030	2700-6500K	>150lm/w	L1004*W343*H150mm
ST-S021	200W	Philips 3030	2700-6500K	>150lm/w	L1192*W343*H150mm
ST-S021	250W	Philips 3030	2700-6500K	>150lm/w	L1472*W343*H150mm
ST-S021	300W	Philips 3030	2700-6500K	>150lm/w	L1783*W343*H150mm



ST-S022

SOLAR LED STREET LIGHT



Descriptions

- ▶ Material:Aluminium and PC

▶ Solar Panel:Monocrystalline Silicon

▶ Lifespan:>50,000h

▶ Sensing Mode:Light Control + Radar Sensing + Remote Control

▶ Battery:High Capacity Lithium

▶ Waterproof Grade:IP65

▶ Working Temperature:-25 ℃ ~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-S022	30W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	40W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	60W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	80W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	100W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	150W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	200W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm
ST-S022	300W	Philips 3030	2700-6500K	>150lm/w	L697*W361*H209mm



ST-F001 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: AC85-265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Waterproof Grade: IP65
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F001	50W	2835/3030	2700-6500K	>8000lm	L313*W217*H51mm
ST-F001	80W	2835/3030	2700-6500K	>12800lm	L369*W343*H56mm
ST-F001	100W	2835/3030	2700-6500K	>16000lm	L369*W343*H56mm
ST-F001	150W	2835/3030	2700-6500K	>24000lm	L412*W368*H58mm
ST-F001	200W	2835/3030	2700-6500K	>32000lm	L422*W393*H58mm
ST-F001	300W	2835/3030	2700-6500K	>48000lm	L439*W483*H67mm
ST-F001	400W	2835/3030	2700-6500K	>64000lm	L439*W483*H67mm



ST-F002 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: Linear 220-240V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: PIR Available
- ▶ Warranty: 2/3 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 30,000h
- ▶ Material: Aluminium and Glass

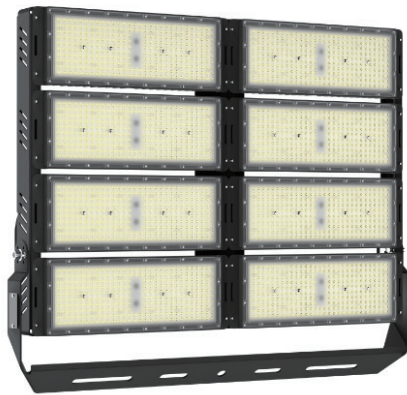


Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F002	10W	2835/3030	2700-6500K	>900lm	L90*W70*H21mm
ST-F002	20W	2835/3030	2700-6500K	>1800lm	L107*W80*H28mm
ST-F002	30W	2835/3030	2700-6500K	>2700lm	L130*W95*H28mm
ST-F002	50W	2835/3030	2700-6500K	>4500lm	L160*W120*H28mm
ST-F002	100W	2835/3030	2700-6500K	>9000lm	L234*W174*H31.5mm
ST-F002	150W	2835/3030	2700-6500K	>13500lm	L280*W205*H40.5mm
ST-F002	200W	2835/3030	2700-6500K	>18000lm	L350*W260*H42mm
ST-F002	300W	2835/3030	2700-6500K	>27000lm	L395*W290*H42.5mm
ST-F002	400W	2835/3030	2700-6500K	>36000lm	L450*W330*H42.5mm
ST-F002	500W	2835/3030	2700-6500K	>45000lm	L470*W290*H42.5mm



ST-F003 LED FLOOD LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F003	200W	Philips 3030	2700–6500K	>30000lm	L279*W495*H108
ST-F003	400W	Philips 3030	2700–6500K	>60000lm	L438*W495*H108
ST-F003	600W	Philips 3030	2700–6500K	>90000lm	L603*W495*H108
ST-F003	800W	Philips 3030	2700–6500K	>120000lm	L750*W495*H108
ST-F003	1000W	Philips 3030	2700–6500K	>150000lm	L934*W495*H108
ST-F003	1200W	Philips 3030	2700–6500K	>180000lm	L602*W945*H108
ST-F003	1600W	Philips 3030	2700–6500K	>240000lm	L767*W945*H108
ST-F003	2000W	Philips 3030	2700–6500K	>300000lm	L932*W945*H108



ST-F004 LED FLOOD LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F004	300W	Philips 3030	2700–6500K	>45000lm	L438*W434*H356mm
ST-F004	400W	Philips 3030	2700–6500K	>60000lm	L438*W434*H356mm
ST-F004	500W	Philips 3030	2700–6500K	>75000lm	L438*W434*H356mm
ST-F004	600W	Philips 3030	2700–6500K	>90000lm	L595*W510*H430mm
ST-F004	800W	Philips 3030	2700–6500K	>120000lm	L700*W650*H520mm
ST-F004	1000W	Philips 3030	2700–6500K	>150000lm	L700*W650*H520mm
ST-F004	1200W	Philips 3030	2700–6500K	>180000lm	L700*W650*H520mm
ST-F004	1600W	Philips 3030	2700–6500K	>240000lm	L831*W772*H570mm



ST-F005 SOLAR LED FLOOD LIGHT



Descriptions

- ▶ Material: ABS and PC
- ▶ Solar Panel: Polysilicon
- ▶ Lifespan: >30,000h
- ▶ Waterproof Grade: IP65
- ▶ Battery: High Capacity Lithium
- ▶ Sensing Mode: Light Control and Remote Control
- ▶ Working Time: 3 Rainy Days
- ▶ Working Temperature: -25°C ~ 50°C



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-F005	50W	2835/3030	2700-6500K	>130lm/w	L192*W160*H54mm
ST-F005	100W	2835/3030	2700-6500K	>130lm/w	L225*W191*H54mm
ST-F005	200W	2835/3030	2700-6500K	>130lm/w	L260*W216*H54mm
ST-F005	300W	2835/3030	2700-6500K	>130lm/w	L305*W250*H55mm
ST-F005	400W	2835/3030	2700-6500K	>130lm/w	L340*W285*H56mm



ST-F006 RECHARGABLE LED FLOOD LIGHT



Descriptions

- ▶ Material: ABS and PC
- ▶ Switch Modes: 100%-75%-50%-25%-OFF
- ▶ Battery: 18V-3A/4A/5A/6A
- ▶ Battery adaptor: Bosch, Mikita, Dewalt, Milwaukee and BPS
- ▶ Waterproof Grade: IP54
- ▶ Working Time: 100% 4h/50% 8h
- ▶ Working Temperature: -25°C ~ 50°C



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-F006	20W	SMD 2835	2700-6500K	>100lm/w	L285*W80*H226mm
ST-F006	30W	SMD 2835	2700-6500K	>100lm/w	L285*W80*H226mm
ST-F006	50W	COB	2700-6500K	>100lm/w	L285*W80*H226mm
ST-F006	70W	COB	2700-6500K	>100lm/w	L285*W80*H226mm



ST-F007 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: AC85-265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: CCT Dimmable
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F007	30W	2835/3030	2700-6500K	>3300lm	L169*W109*H30mm
ST-F007	50W	2835/3030	2700-6500K	>5500lm	L189*W129*H30mm
ST-F007	100W	2835/3030	2700-6500K	>11000lm	L240*W180*H30mm
ST-F007	150W	2835/3030	2700-6500K	>16000lm	L269*W199*H30mm
ST-F007	200W	2835/3030	2700-6500K	>22000lm	L388*W268*H30mm
ST-F007	300W	2835/3030	2700-6500K	>33000lm	L429*W289*H30mm

LED CHIP: BRIDGELUX, CREE, PHILIPS, OSRAM, 三安光电, EPISTAR, SAMSUNG

LED DRIVER: SOSEN, MEAN WELL, MOSO, LIFUD, DONE, INVENTRONICS, TRIDONIC

ST-F008 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: AC 85-265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Waterproof Grade: IP65
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F008	200W	2835/3030	2700-6500K	>30000lm	L186*W436*H168
ST-F008	250W	2835/3030	2700-6500K	>37500lm	L186*W436*H168mm
ST-F008	400W	2835/3030	2700-6500K	>60000lm	L350*W436*H168mm
ST-F008	500W	2835/3030	2700-6500K	>75000lm	L350*W436*H168mm
ST-F008	600W	2835/3030	2700-6500K	>90000lm	L515*W436*H168mm
ST-F008	800W	2835/3030	2700-6500K	>120000lm	L712*W436*H148mm
ST-F008	1000W	2835/3030	2700-6500K	>150000lm	L712*W436*H168mm
ST-F008	1200W	2835/3030	2700-6500K	>180000lm	L1050*W290*H168mm
ST-F008	1500W	2835/3030	2700-6500K	>225000lm	L1450*W330*H168mm

LED CHIP: BRIDGELUX, CREE, PHILIPS, OSRAM, 三安光电, EPISTAR, SAMSUNG

LED DRIVER: SOSEN, MEAN WELL, MOSO, LIFUD, DONE, INVENTRONICS, TRIDONIC

ST-F009 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: AC85–265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Waterproof Grade: IP67
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F009	250W	Philips 3030	2700–6500K	>37500lm	L332*W288*H263
ST-F009	300W	Philips 3030	2700–6500K	>45000lm	L332*W288*H263
ST-F009	400W	Philips 3030	2700–6500K	>60000lm	L332*W288*H263
ST-F009	500W	Philips 3030	2700–6500K	>75000lm	L650*W313*H263
ST-F009	600W	Philips 3030	2700–6500K	>90000lm	L650*W313*H263
ST-F009	800W	Philips 3030	2700–6500K	>120000lm	L650*W313*H263
ST-F009	900W	Philips 3030	2700–6500K	>135000lm	L968*W313*H263
ST-F009	1000W	Philips 3030	2700–6500K	>150000lm	L968*W313*H263
ST-F009	1200W	Philips 3030	2700–6500K	>180000lm	L968*W313*H263
ST-F009	1500W	Philips 3030	2700–6500K	>225000lm	L682*W578*H348
ST-F009	1600W	Philips 3030	2700–6500K	>240000lm	L682*W578*H348
ST-F009	1800W	Philips 3030	2700–6500K	>270000lm	L968*W578*H348
ST-F009	2400W	Philips 3030	2700–6500K	>360000lm	L968*W578*H348



ST-F010 LED FLOOD LIGHT



Descriptions

- ▶ Voltage: AC220–240V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Waterproof Grade: IP65
- ▶ Warranty: 2/3 Years
- ▶ Housing Color: Black/Grey/Yellow
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 30,000h
- ▶ Material: Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-F010	10W	2835/3030	2700–6500K	>900lm	L170*W130*H210mm
ST-F010	20W	2835/3030	2700–6500K	>1800lm	L185*W140*H230mm
ST-F010	30W	2835/3030	2700–6500K	>2700lm	L225*W160*H260mm
ST-F010	50W	2835/3030	2700–6500K	>4500lm	L270*W170*H335mm
ST-F010	70W	2835/3030	2700–6500K	>6300lm	L295*W190*H355mm
ST-F010	100W	2835/3030	2700–6500K	>9000lm	L375*W200*H380mm
ST-F010	150W	2835/3030	2700–6500K	>13500lm	L375*W200*H420mm



ST-F020

LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage:AC220-240V/DC24V
- ▶ Control:On/Off,DMX512
- ▶ Waterproof Grade:IP67
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ Optics:3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

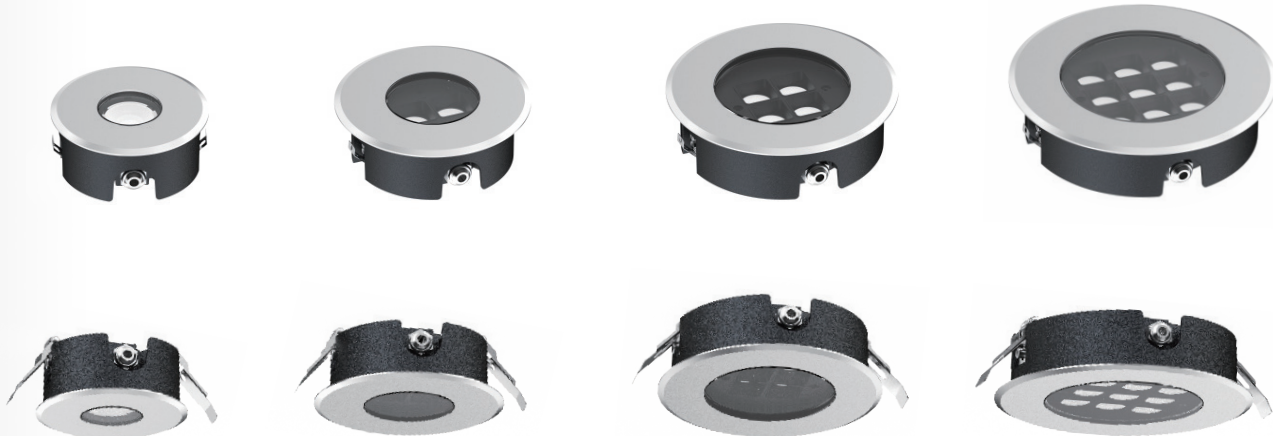
Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F020	9W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L115*W72*H143
ST-F020	15W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L136*W90*H164
ST-F020	18W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L136*W90*H164
ST-F020	24W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L171*W109*H182
ST-F020	36W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L193*W129*H245
ST-F020	48W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L217*W153*H269
ST-F020	72W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L240*W175*H291
ST-F020	60W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L240*W175*H291
ST-F020	80W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L265*W208*H326
ST-F020	96W	Philips/Cree	R/G/B/Y/W/RGBW	COB/SMD	L265*W208*H326

LED CHIP
BRIDGELUX CREE PHILIPS OSRAM 三安光电 EPISTAR SAMSUNG

LED DRIVER
SOSEN MEANWELL MOSO LIFUD DONE INVENTRONICS TRIDONIC

ST-F021/F022

LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage:DC24V
- ▶ Control:On/Off,DMX512
- ▶ Waterproof Grade:IP67
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ Optics:3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F021	3W	Philips/Cree	W/RGB/GRBW	COB/SMD	L100*W100*H43mm
ST-F021	6W	Philips/Cree	W/RGB/GRBW	COB/SMD	L125*W125*H43mm
ST-F021	9W	Philips/Cree	W/RGB/GRBW	COB/SMD	L148*W148*H43mm
ST-F021	12W	Philips/Cree	W/RGB/GRBW	COB/SMD	L170*W170*H43mm
ST-F022	3W	Philips/Cree	W/RGB/GRBW	COB/SMD	L100*W100*H43mm
ST-F022	6W	Philips/Cree	W/RGB/GRBW	COB/SMD	L125*W125*H43mm
ST-F022	9W	Philips/Cree	W/RGB/GRBW	COB/SMD	L148*W148*H43mm
ST-F022	12W	Philips/Cree	W/RGB/GRBW	COB/SMD	L170*W170*H43mm

LED CHIP
BRIDGELUX CREE PHILIPS OSRAM 三安光电 EPISTAR SAMSUNG

LED DRIVER
SOSEN MEANWELL MOSO LIFUD DONE INVENTRONICS TRIDONIC

ST-F023 LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage: AC220-240V/DC24V
- ▶ Control: On/Off, DMX512
- ▶ Waterproof Grade: IP67
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ Optics: 3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F023	3W	Philips/Cree	W/RGB/GRBW	COB/SMD	L100*W100*H81
ST-F023	6W	Philips/Cree	W/RGB/GRBW	COB/SMD	L125*W125*H109
ST-F023	9W	Philips/Cree	W/RGB/GRBW	COB/SMD	L125*W125*H109
ST-F023	12W	Philips/Cree	W/RGB/GRBW	COB/SMD	L148*W148*H112
ST-F023	15W	Philips/Cree	W/RGB/GRBW	COB/SMD	L148*W148*H112
ST-F023	18W	Philips/Cree	W/RGB/GRBW	COB/SMD	L170*W170*H113
ST-F023	24W	Philips/Cree	W/RGB/GRBW	COB/SMD	L220*W220*H181
ST-F023	36W	Philips/Cree	W/RGB/GRBW	COB/SMD	L240*W175*H291
ST-F023	48W	Philips/Cree	W/RGB/GRBW	COB/SMD	L260*W260*H200



ST-F024/F025 LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage: AC220-240V/DC24V
- ▶ Control: On/Off, DMX512
- ▶ Waterproof Grade: IP67
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ Optics: 3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F024/F025	24W	Philips/Cree	W/RGB/GRBW	COB/SMD	L133*W133*H235mm
ST-F024/F025	36W	Philips/Cree	W/RGB/GRBW	COB/SMD	L133*W133*H235mm
ST-F024/F025	48W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H267mm
ST-F024/F025	60W	Philips/Cree	W/RGB/GRBW	COB/SMD	L175*W175*H277mm
ST-F024/F025	72W	Philips/Cree	W/RGB/GRBW	COB/SMD	L200*W200*H294mm
ST-F024/F025	96W	Philips/Cree	W/RGB/GRBW	COB/SMD	L220*W220*H304mm
ST-F024/F025	120W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H338mm
ST-F024/F025	150W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H338mm



ST-F026/F027 LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage: AC220-240V/DC24V
- ▶ Control: On/Off, DMX512
- ▶ Waterproof Grade: IP67
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ Optics: 3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F026/F027	24W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H141
ST-F026/F027	36W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H141
ST-F026/F027	48W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H141
ST-F026/F027	60W	Philips/Cree	W/RGB/GRBW	COB/SMD	L175*W175*H156
ST-F026/F027	72W	Philips/Cree	W/RGB/GRBW	COB/SMD	L200*W200*H160
ST-F026/F027	96W	Philips/Cree	W/RGB/GRBW	COB/SMD	L220*W220*H188
ST-F026/F027	120W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H222
ST-F026/F027	150W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H222



ST-F028 LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage: AC220-240V/DC24V
- ▶ Control: On/Off, DMX512
- ▶ Waterproof Grade: IP67
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ Optics: 3° /10° /15° /20° /30° /45° /60°
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F028	24W	Philips/Cree	W/RGB/GRBW	COB/SMD	L133*W133*H150mm
ST-F028	36W	Philips/Cree	W/RGB/GRBW	COB/SMD	L133*W133*H150mm
ST-F028	48W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H172mm
ST-F028	60W	Philips/Cree	W/RGB/GRBW	COB/SMD	L175*W175*H184mm
ST-F028	72W	Philips/Cree	W/RGB/GRBW	COB/SMD	L200*W200*H208mm
ST-F028	96W	Philips/Cree	W/RGB/GRBW	COB/SMD	L220*W220*H224mm
ST-F028	120W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H268mm
ST-F028	150W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H268mm



ST-F029

LED ARCHITECTURE LIGHT



Descriptions

- ▶ Voltage:AC220-240V/DC24V
 ▶ Control:On/Off,DMX512
 ▶ Waterproof Grade:IP67
 ▶ Warranty:5 Years

▶ Housing Color:Black/Grey
 ▶ Optics:3° /10° /15° /20° /30° /45° /60°
 ▶ Lifespan:50,000h
 ▶ Material:Aluminium and Glass



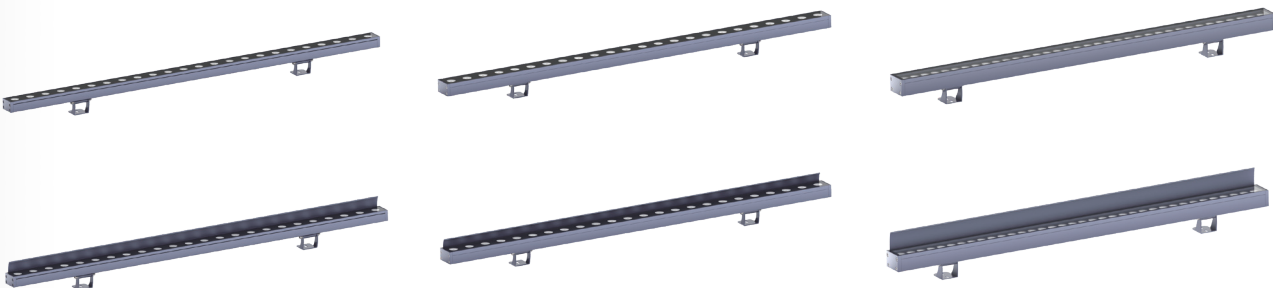
Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F029	24W	Philips/Cree	W/RGB/GRBW	COB/SMD	L134*W134*H412
ST-F029	36W	Philips/Cree	W/RGB/GRBW	COB/SMD	L134*W134*H412
ST-F029	48W	Philips/Cree	W/RGB/GRBW	COB/SMD	L155*W155*H443
ST-F029	60W	Philips/Cree	W/RGB/GRBW	COB/SMD	L175*W175*H453
ST-F029	72W	Philips/Cree	W/RGB/GRBW	COB/SMD	L200*W200*H470
ST-F029	96W	Philips/Cree	W/RGB/GRBW	COB/SMD	L220*W220*H480
ST-F029	120W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H514
ST-F029	150W	Philips/Cree	W/RGB/GRBW	COB/SMD	L265*W265*H514



ST-F030

LED ARTHITECTURE LIGHT



Descriptions

- ▶ Voltage:DC24V
 ▶ Control:On/Off,DMX512
 ▶ Waterproof Grade:IP66
 ▶ Warranty:5 Years

▶ Housing Color:Black/Grey
 ▶ Optics:3° /10° /15° /20° /30° /45° /60°
 ▶ Lifespan:50,000h
 ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Type	Dimension
ST-F030	18W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L40*W26*H1000mm
ST-F030	24W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L40*W26*H1000mm
ST-F030	36W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L40*W26*H1000mm
ST-F030	48W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L45*W29*H1000mm
ST-F030	60W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L45*W29*H1000mm
ST-F030	72W	Philips/Cree	R/G/B/Y/W/RGBW	SMD	L56*W40*H1000mm



ST-H001

LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
 ▶ Power Factor:>0.9
 ▶ Control:3/5/7 Pin Available
 ▶ Warranty:5 Years

▶ Housing Color:Black/Grey
 ▶ SPD:5/10/15/20KV Available
 ▶ Lifespan:50,000h
 ▶ Material:Aluminium and PC



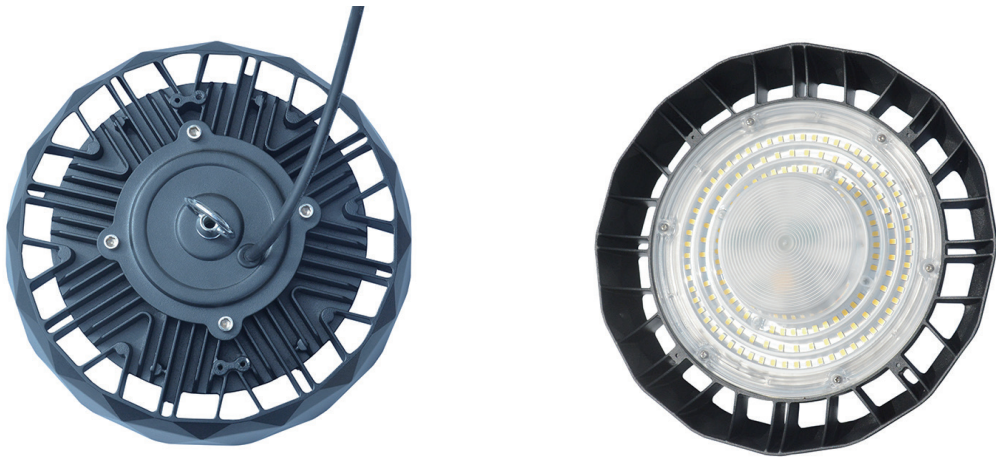
Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H001	100W	2835/3030	2700–6500K	>15000lm	Lφ265*W102mm
ST-H001	150W	2835/3030	2700–6500K	>22500lm	Lφ295*W105mm
ST-H001	200W	2835/3030	2700–6500K	>30000lm	Lφ330*W105mm
ST-H001	240W	2835/3030	2700–6500K	>36000lm	Lφ330*W105mm



ST-H002

LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:DOB 220–240V 50/60Hz
 ▶ Power Factor:>0.9
 ▶ Control:3/5/7 Pin Available
 ▶ Warranty:2/3 Years

▶ Housing Color:Black/Grey
 ▶ SPD:5/10/15/20KV Available
 ▶ Lifespan:30,000h
 ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H002	100W	2835/3030	2700–6500K	>15000lm	Lφ265*W102mm
ST-H002	150W	2835/3030	2700–6500K	>22500lm	Lφ295*W105mm
ST-H002	200W	2835/3030	2700–6500K	>30000lm	Lφ330*W1105mm



ST-H003 LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H003	100W	2835/3030	2700–6500K	>15000lm	L ϕ280*W150mm
ST-H003	150W	2835/3030	2700–6500K	>22500lm	L ϕ320*W160mm
ST-H003	200W	2835/3030	2700–6500K	>30000lm	L ϕ360*W160mm
ST-H003	240W	2835/3030	2700–6500K	>36000lm	L ϕ360*W160mm



ST-H004 LINEAR LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:1–10V Dimming,Time Control
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H004	50W	2835/3030	2700–6500K	>7500lm	L291*W115*H130mm
ST-H004	100W	2835/3030	2700–6500K	>15000lm	L558*W115*H130mm
ST-H004	150W	2835/3030	2700–6500K	>22500lm	L826*W115*H130 mm
ST-H004	200W	2835/3030	2700–6500K	>30000lm	L1092*W115*H130mm
ST-H004	250W	2835/3030	2700–6500K	>37500lm	L1358*W115*H130mm
ST-H004	300W	2835/3030	2700–6500K	>45000lm	L920*W230*H173 mm
ST-H004	400W	2835/3030	2700–6500K	>60000lm	L1214*W230*H173 mm
ST-H004	500W	2835/3030	2700–6500K	>75000lm	L1481*W230*H173mm



ST-H005 LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H005	100W	2835/3030	2700–6500K	>15000lm	φ200*H119mm
ST-H005	150W	2835/3030	2700–6500K	>22500lm	φ240*H121mm
ST-H005	200W	2835/3030	2700–6500K	>30000lm	φ280*H124mm
ST-H005	240W	2835/3030	2700–6500K	>36000lm	φ300*H126mm
ST-H005	300W	2835/3030	2700–6500K	>45000lm	φ360*H137mm
ST-H005	400W	2835/3030	2700–6500K	>60000lm	φ450*H160mm
ST-H005	500W	2835/3030	2700–6500K	>60000lm	φ450*H160mm



ST-H006 LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H006	100W	2835/3030	2700–6500K	>15000lm	φ260*H105mm
ST-H006	150W	2835/3030	2700–6500K	>22500lm	φ290*H105mm
ST-H006	200W	2835/3030	2700–6500K	>30000lm	φ340*H108mm
ST-H006	250W	2835/3030	2700–6500K	>37500lm	φ340*H108mm
ST-H006	300W	2835/3030	2700–6500K	>45000lm	φ360*H108mm



ST-H007

LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:DOB 85–265V 50/60
- ▶ Hz Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H007	100W	2835/3030	2700–6500K	>12000lm	φ260*H34mm
ST-H007	150W	2835/3030	2700–6500K	>18000lm	φ300*H34mm
ST-H007	200W	2835/3030	2700–6500K	>24000lm	φ332*H34mm
ST-H007	300W	2835/3030	2700–6500K	>36000lm	φ362*H34mm
ST-H007	400W	2835/3030	2700–6500K	>48000lm	φ392*H34mm



ST-H008

LED HIGH BAY LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-H008	100W	2835/3030	2700–6500K	>15000lm	φ260*H105mm
ST-H008	150W	2835/3030	2700–6500K	>22500lm	φ300*H105mm
ST-H008	200W	2835/3030	2700–6500K	>30000lm	φ330*H108mm
ST-H008	240W	2835/3030	2700–6500K	>36000lm	φ375*H108mm



ST-G001 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Control:3/5/7 Pin Available
- ▶ Warranty:3/5 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:50,000h
- ▶ Material:Aluminium and Glass



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G001	50W	2835/3030	2700–6500K	>6000lm	φ 450*73mm
ST-G001	80W	2835/3030	2700–6500K	>9600lm	φ 450*73mm
ST-G001	100W	2835/3030	2700–6500K	>12000lm	φ 450*73mm
ST-G001	150W	2835/3030	2700–6500K	>18000lm	φ 450*73mm



ST-G002/G003 SOLAR LED GARDON LIGHT



ST-G002

ST-G003

Descriptions

- ▶ Material:Aluminium+PC
- ▶ Solar Panel:Monocrystalline Silicon Grade A
- ▶ Lifespan:>30,000h
- ▶ Waterproof Grade:IP65
- ▶ Battery:High Capacity Lithium
- ▶ Sensing Mode:Light Control and Radar Sensing
- ▶ Working Time:3 Rainy Days
- ▶ Working Temperature: –25℃~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Efficiency	Dimension
ST-G002	12W	SMD 2835	2700–6500K	>120lm/w	L515*W515*H415mm
ST-G003	12W	SMD 2835	2700–6500K	>120lm/w	L510*W510*H680mm



ST-G004/G005

SOLAR LED GARDON LIGHT



ST-G004

ST-G005

Descriptions

- ▶ Housing:Aluminum & PC
 ▶ Solar Panel:Monocrystalline Silicon Grade A
 ▶ Lifespan:>30,000h
 ▶ Waterproof Grade:IP65

▶ Battery:High Capacity Lithium
 ▶ Sensing Mode:Light Control + Radar Sensing
 ▶ Working Time:3 Rainy Days
 ▶ Working Temperature:-25℃~ 50℃



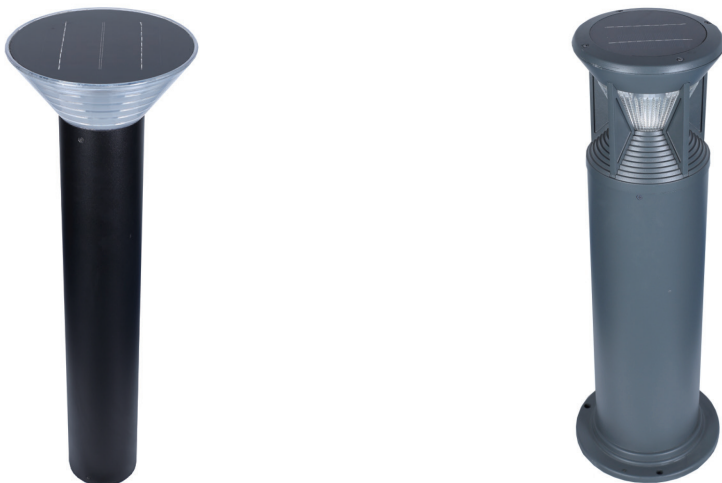
Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G004	12W	SMD 2835	2700-6500K	>120lm/w	L510*W510*H550mm
ST-G005	12W	SMD 2835	2700-6500K	>120lm/w	L515*W515*H550mm



ST-G006/G007

SOLAR LED GARDON LIGHT



ST-G006

ST-G007

Descriptions

- ▶ Housing:Aluminum & PC
 ▶ Solar Panel:Monocrystalline Silicon Grade A
 ▶ Lifespan:>30,000h
 ▶ Waterproof Grade:IP65

▶ Battery:High Capacity Lithium
 ▶ Sensing Mode: Light Control + Radar Sensing
 ▶ Working Time:3 Rainy Days
 ▶ Working Temperature: -25℃~ 50℃



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G006	5W	SMD 2835	2700-6500K	>120lm/w	L260*W260*H800mm
ST-G007	2W	SMD 2835	2700-6500K	>120lm/w	L210*W210*H760mm



ST-G008/G009 SOLAR LED GARDON LIGHT



ST-G008



ST-G009

Descriptions

- ▶ Housing: Aluminum & PC
- ▶ Solar Panel: Monocrystalline Silicon Grade A
- ▶ Lifespan: >30,000h
- ▶ Waterproof Grade: IP65
- ▶ Battery: High Capacity Lithium
- ▶ Sensing Mode: Light Control + Radar Sensing
- ▶ Working Time: 3 Rainy Days
- ▶ Working Temperature: -25°C ~ 50°C



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G008	6W	SMD 2835	2700-6500K	>120lm/w	L315*W315*H1000mm
ST-G009	5W	SMD 2835	2700-6500K	>120lm/w	L221*W221*H800mm



ST-G010 LED GARDON LIGHT



DETAIL DRAWING



Descriptions

- ▶ Voltage: AC85-265V 50/60Hz
- ▶ Power Factor: >0.9
- ▶ Control: 3/5/7 Pin Available
- ▶ Warranty: 5 Years
- ▶ Housing Color: Black/Grey
- ▶ SPD: 5/10/15/20KV Available
- ▶ Lifespan: 50,000h
- ▶ Material: Aluminium and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G010	40W	Philips 5050	2700-6500K	>4800lm	L410*W410*H880mm
ST-G010	60W	Philips 5050	2700-6500K	>7200lm	L410*W410*H880mm
ST-G010	80W	Philips 5050	2700-6500K	>9600lm	L410*W410*H880mm
ST-G010	100W	Philips 5050	2700-6500K	>12000lm	L410*W410*H880mm



ST-G011 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G011	7W	COB	2700–6500K	>700lm	L50*W50*H300mm
ST-G011	7W	COB	2700–6500K	>700lm	L50*W50*H400mm
ST-G011	7W	COB	2700–6500K	>700lm	L50*W50*H600mm
ST-G011	10W	COB	2700–6500K	>700lm	L50*W50*H800mm



ST-G012 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G012	7W	COB	2700–6500K	>700lm	L160*W57*H300mm
ST-G012	7W	COB	2700–6500K	>700lm	L160*W57*H600mm
ST-G012	10W	COB	2700–6500K	>1000lm	L160*W57*H800mm
ST-G012	10W	COB	2700–6500K	>1000lm	L160*W57*H1000mm



ST-G013/G014 LED GARDON LIGHT



ST-G013



ST-G014

Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G013/G014	7W	COB	2700-6500K	>700lm	L108*W108*H300mm
ST-G013/G014	7W	COB	2700-6500K	>700lm	L108*W108*H600mm
ST-G013/G014	10W	COB	2700-6500K	>1000lm	L108*W108*H800mm
ST-G013/G014	10W	COB	2700-6500K	>1000lm	L108*W108*H1000mm



ST-G015 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G015	7W/10W	COB	2700-6500K	>700lm	L120*W120*H300mm
ST-G015	7W/10W	COB	2700-6500K	>700lm	L120*W120*H600mm
ST-G015	7W/10W	COB	2700-6500K	>700lm	L120*W120*H800mm



ST-G016

LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G016	7W/10W	COB	2700-6500K	>700lm	L108*W108*H300mm
ST-G016	7W/10W	COB	2700-6500K	>700lm	L108*W108*H600mm
ST-G016	7W/10W	COB	2700-6500K	>700lm	L108*W108*H900mm



ST-G017

LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G017	7W/10W/12W	COB/E27	2700-6500K	>700lm	L205*W205*H300mm
ST-G017	7W/10W/12W	COB/E27	2700-6500K	>700lm	L205*W205*H600mm
ST-G017	7W/10W/12W	COB/E27	2700-6500K	>700lm	L205*W205*H800mm



ST-G018 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G018	5W/7W	COB	2700–6500K	>400lm	L130*W170*H600mm
ST-G018	2*5W/2*7W	COB	2700–6500K	>800lm	L130*W235*H600mm



ST-G019 LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85–265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 Years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G019	7W/10W	COB	2700–6500K	>700lm	L160*W160*H600mm
ST-G019	7W/10W	COB	2700–6500K	>700lm	L160*W160*H800mm



ST-G020

LED GARDON LIGHT



Descriptions

- ▶ Voltage:AC85-265V 50/60Hz
- ▶ Power Factor:>0.9
- ▶ Waterproof Grade:IP65
- ▶ Warranty:2/3 years
- ▶ Housing Color:Black/Grey
- ▶ SPD:5/10/15/20KV Available
- ▶ Lifespan:30,000h
- ▶ Material:Aluminum and PC



Specifications

Model Number	Power	LED Chips	CCT	Lumens	Dimension
ST-G020	3W/5W	COB	2700-6500K	>300lm	L155*W155*H200mm
ST-G020	7W/10W	COB	2700-6500K	>700lm	L155*W155*H400mm
ST-G020	7W/10W	COB	2700-6500K	>700lm	L155*W155*H600mm
ST-G020	7W/10W	COB	2700-6500K	>700lm	L155*W155*H800mm



ST-G021/G022

LED GARDON LIGHT



Descriptions

- ▶ Base:E27 Max.60W
- ▶ Waterproof Grade:IP54
- ▶ Warranty: 5 Years
- ▶ Housing Color:Black/Customized
- ▶ Glass Color:Colorful/Clear
- ▶ Material:Aluminum and Glass



Specifications

Model Number	Power	LED Chips	CCT	Housing Color	Dimension
ST-G021	Max 60W	E27	2700-6500K	Customized	L222*W222*H360mm
ST-G022	Max 60W	E27	2700-6500K	Customized	L185*W185*H425mm



ST-G023/G024

LED GARDON LIGHT



Descriptions

- ▶ Base:E27 Max.60W

▶ Waterproof Grade:IP54

▶ Warranty:5 years
- ▶ Housing Color:Black/Customized

▶ Glass Color:Colorful/Clear

▶ Material:Aluminum and Glass



Specifications

Model Number	Power	LED Chips	CCT	Housing Color	Dimension
ST-G023	Max 60w	E27	2700-6500K	Customized	L215*W215*H365mm
ST-G024	Max 60W	E27	2700-6500K	Customized	L225*W165*H180mm

