



# LED STREET Light SLF



EMC LVD



IP66 LM-80



# PRODUCT ADVANTAGE

GOOD QUALITY VISIBLE



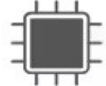
High power  
Lamp bead



High brightness  
luminous



High color rendering



Good quality  
chip



Efficient heat  
dissipation



IP65 waterproof



Save electricity



Die-cast aluminum  
lamp body

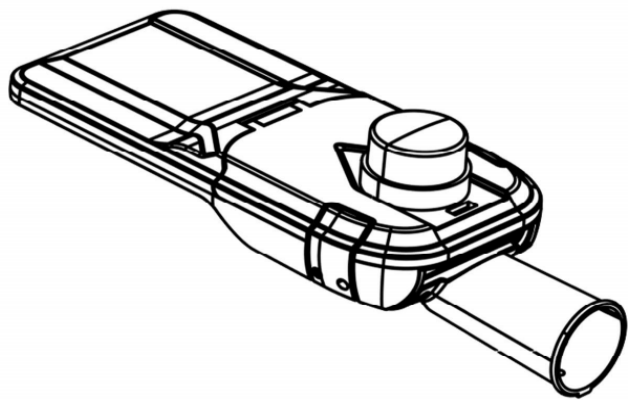
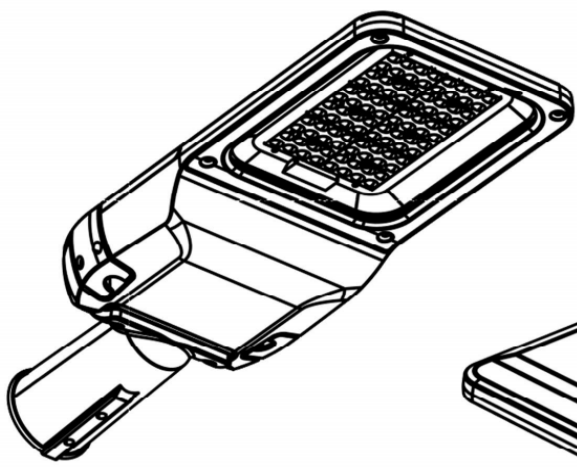


Horizontal installation or vertical installation



**SLF-200W  
LED STREET Light**

**Product Image**



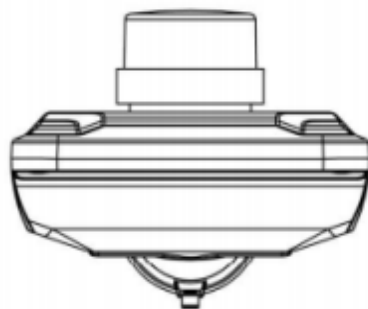
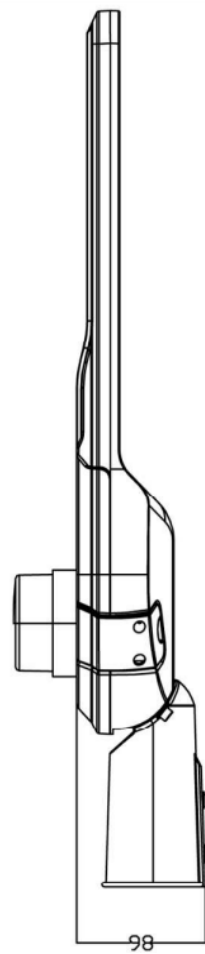
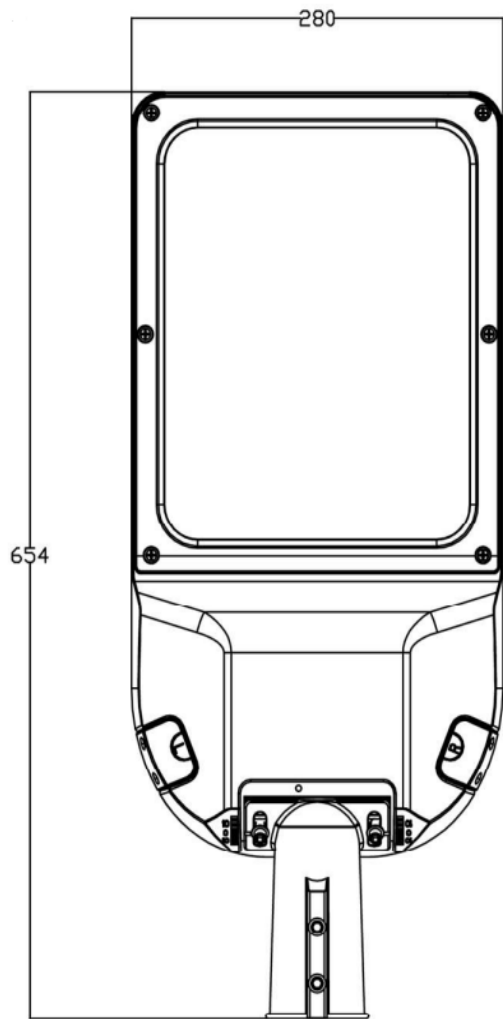
## SLF-200W LED STREET Light

### Technical Parameter

|                  |                           |             |                            |
|------------------|---------------------------|-------------|----------------------------|
| Product number   | SLF-200W                  |             |                            |
| Input power      | 200W                      |             |                            |
| Lamp beads       | Philips SMD3030 (320 Pcs) |             |                            |
| Light effect     | 130LM/W Or 170LM/W        |             |                            |
| Input voltage    | AC85-265V                 | Surge       | $\geq 6KV$                 |
| Power factor     | PF $\geq 0.95$            | CCT         | 2700-6500K                 |
| Power supply     | CE Or Meanwell            | CRI         | Ra $\geq 70$               |
| Size             | 654*280*98mm              |             |                            |
| KG               | 6.5KG                     |             |                            |
| Colour           | Grey                      |             |                            |
| Power cord       | Brown L Fire Wire         |             |                            |
|                  | Yellow G ground wire      |             |                            |
|                  | Blue N ground wire        |             |                            |
| Beam angle       | T3/T4/T5                  |             |                            |
| Protection level | IP66                      | Material    | ADC12<br>die-cast aluminum |
| Service life     | 50000Hours                | Temperature | -30°C - +55°C              |
| Certificate      | CE RoHS                   | Warranty    | 5 years                    |

**SLF-200W  
LED STREET Light**

# Product Size

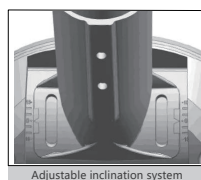
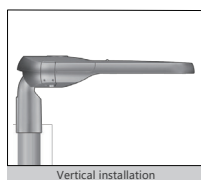
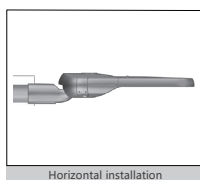


### ★Instructions for use

1. This item working voltage is AC85-265V/AC 50/60 Hz, please don't exceed the working range voltage;
2. Since the lamp has a PC lens accessory, please handle it lightly when move & storage, please do not press hardly.

### ★Installation instructions

1. There are 3 installation methods for the product, please check the following diagram to complete the installation;
2. Working environment temperature  $-30^{\circ}\text{C}$  -  $+55^{\circ}\text{C}$  ;
3. When installing the lamps, all the wires should be sealed to prevent leakage;
4. When connecting an external power cord, corresponding waterproof and water leakage measures must be taken;
5. Anti-glare design, uniform light distribution;
6. Independent power box design, which is beneficial to the heat dissipation of the lamp body, reduces light attenuation and prolongs the service life of the light source;
7. Support light sensor installation, can realize intelligent control of lamps, Improve energy efficiency.



### ★Maintenance instructions

1. Make sure power is off before maintenance;
2. Periodically clean the PC lens of the luminaire to maintain the high transmittance of the luminaire;
3. Regularly clean the lamp housing and the radiator dust to maintain good heat dissipation;
4. Be careful not to use strong corrosive solutions for cleaning.

### ★Warranty & After-sales service

1. This item with full warranty 5 years, under normal conditions of use, quality assurance is based on the correct storage, installation, use and maintenance of the product;
2. Product damage caused by improper installation and use and violation of product operating procedures is not covered by the warranty;
3. For quality problems during the warranty period, our company will fix, replace (parts) or replace new products, Materials and labor costs will be appropriately charged beyond the warranty period.