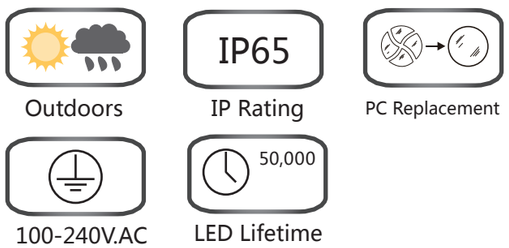
Installation instructions

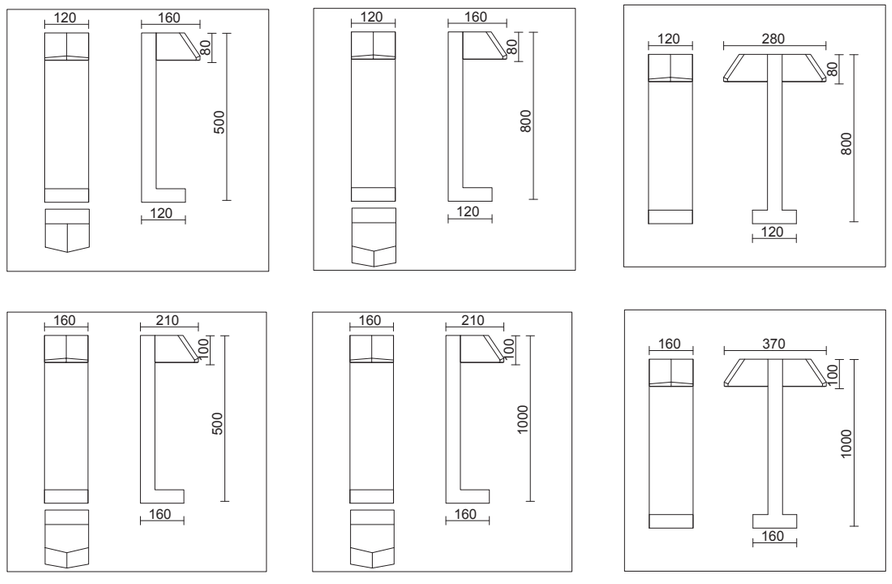
VISOR



Product introduction

- Column housing for illumination of walkways, entrances and access roads。
- High intensity tempered glass。
- The lamp body is made of stainless steel。

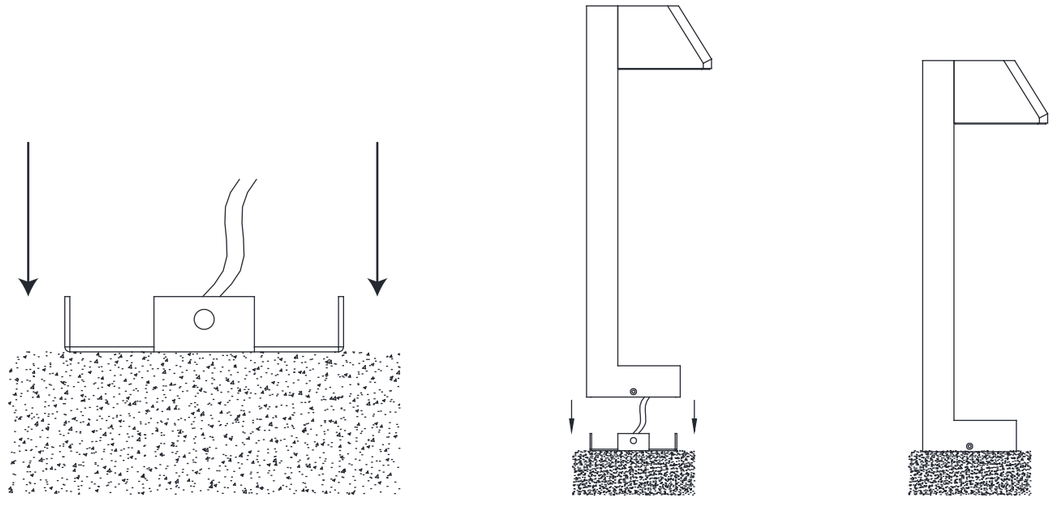
Dimension drawing



FLUSSIRARI

Matters needing attention

- Before the lamp is connected, please carefully check the input voltage, so as not to cause damage to the lamp。
- The installation and removal of lamps require professional technical personnel to operate。
- When you open the package, please check if there are signs of serious damage to the lamps。
- When connected, please cut off all lighting fixtures to connect the power supply, so as not to get an electric shock。
- This product can only be installed in dry or sunny weather。
- Can not remove the original structure, to avoid leakage of light。
- Glass with waterproof and dust, such as the discovery of broken glass, please replace the glass in a timely manner。
- Waterproof grade IP65 lamps, lamps shall not be installed in the low-lying or long-term water, electrical boxes need to be higher than the surface。
- Lighting outlet and on-site power supply cable connection needs to do IP68 protection level, so as not to affect the normal operation of the lamp。
- Please choose according to product appearance specifications corresponding to the power supply, power cable, not led lamp and metal halide lamp, sodium lamp and motor share a power supply circuit。
- Lamps are not recommended to be installed on the beach and corrosive chemical areas, so as not to cause corrosion of lamps and lanterns led to light damage。

Installation requirements

- Open the package, take the fixture and mounting plate out.
- Pull the wiring of main power out through the hole on plate and connect with fixture before fixing the plate. Joint of wiring connection must be waterproofed.<see image 1>
- After connection, power on all fixtures to check if they work well. Put the housing to mounting plate after checking. <see image 2>
- Adjust the housing and make it's screw holes and plate's holes aligned properly, then fix them tightly with screws.<see image 3>