User Manual

Ultrathin LED Flood Light (1)15W~400W (4)(2)1.Lamp details: ① Waterproof Tablet (2) Tempered glass IP66 ③ Bracket (6)④ Die-cast aluminum housing $(\overline{5})$ (5) Cable gland (3) 6 Vent 220.0 204.6 160 29.6 6 97.5 375.9

WARNING:

- · TO AVOID THE RISK OF Electric Shock, serious injury or death, be certain that all electrical power is disconnected from the supply branch circuit conductors before installing or maintaining this fixture.
- · Turn off the power and make sure the wall can hold the burden of the lamp prior to installing the lamp.
- · Ensure the lamp is installed correctly, before releasing the lamp so it doesn't fall.
- · Do not use the lamp in areas with strong gas fumes.
- Do not cover the lamp with anything that will not allow for heat dissipation.
- · Be sure to connect the ground line well.
- · This product must be installed and maintained in accordance with the applicable installation codes by a person familiar with the construction and operation of the product and the hazards involved.
- · Avoid direct eye exposure to the light source when light is on.
- · Failure to install properly will void the warranty.

WARRANTY

For a period of [5] years from the date of purchase, our company will repair or replace without charge. Any of its products which fails due to a defect in material or workmanship under normal usage, performance of any obligation under this warranty maybe obtained by returning.









80W









50W

120W

200W

300W

400W

plugs into drilled holes

1. After checking the suitable height

located, use the wall bracket as a

template to mark 2 holes.

and location for the light also checking where your mains cable will need to be



4. Fit the wall bracket to the wall, ensuring that it is secure



Wall Mounting:

2. Drill 2 holes into the wall suitable for the supplied wall fixings.

3. Put suitable wall