

18 x 3W UV LEDs

Ideally suited for lighting and decoration purposes

Mounting brackets for installation

Narrow housing

Wide-angle lens optics

Lightweight design

Power consumption: 55W

Power supply: 220~240V, 50/60Hz

Dimensions: 100 x 7 x 11cm

Net Weight: 1.05kg

LED wall washer



USER MANUAL

Please keep this manual for future reference

1. Unpacking

Thank you for choosing the our light. For your own safety, please read this manual before installing the device. This manual covers important information on installation and applications. Please keep this manual for future reference.

Please unpack the device carefully and check whether it was damaged in shipping.

2. Safety Instructions.

This device has left the factory in perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual. This light is a high voltage fixture. Be careful when dealing with high voltages.

Please read this manual. If you do not read this manual and damages occur to the light , then it could void the warranty.

During shipping, the light may have exposed to high temperature changes or humidity changes. So, as a precaution, do not switch the light on immediately. Condensation can damage the light ,so leave the light switched off until it has reached room temperature.

The electric connection must carry out by a qualified person and it is absolutely essential that the light be **grounded**. So under no circumstances break off the ground pin on the Edison plug or use the fixture where a ground is not present. A ground pin, like the fuse for the light is there for safety.

3. Cleaning and maintenance.

Now ignoring maintenance and cleaning is very good way of creating problems "down the road" and many companies and installations do just that. However the net result is, no matter what the fixture, premature failure!

So with the fixtures regular maintenance it an excellent practice, if you want the fixtures to last.

So what is the maintenance for the fixture?

a.check the connection of the power wire .

After long time use,some people pull the light just pull the wires,this cause the connection of the wires is not good,and the waterproof function is not good.

b.clear the glass.month of outside use,there would some dust or insects.So you need to clear them to make sure the output of the light is good.

The clear front glass cover should be cleaned so the light output is maintained. With the fixture turned off, use only a moist lint-free cloth, and clean the plastic cover. Never use alcohol or solvents to clean the fixture. Never spray anything onto the fixture at the front or in any place on the fixture