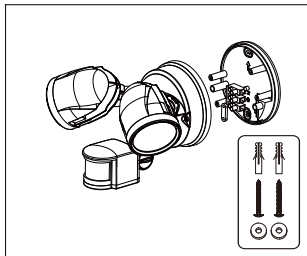
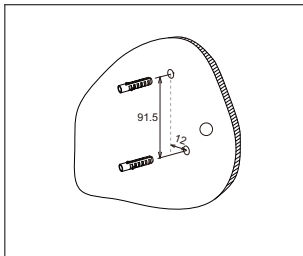


Step 1



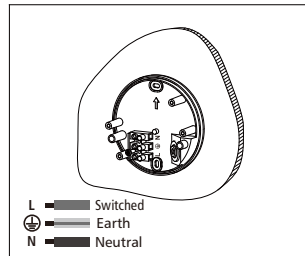
Remove screws, take the mounting plate from back.

Step 2



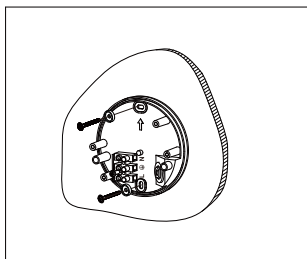
Open a hole accordingly (92mm), knock-in plastic anchor into the hole.

Step 3



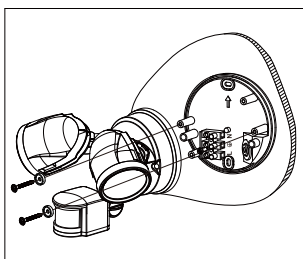
Connect the AC wire correspondingly.

Step 4



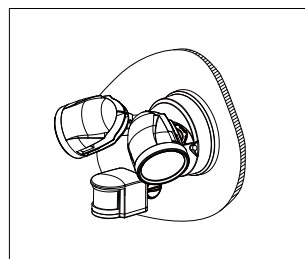
Lock the mounting plate on the wall.

Step 5



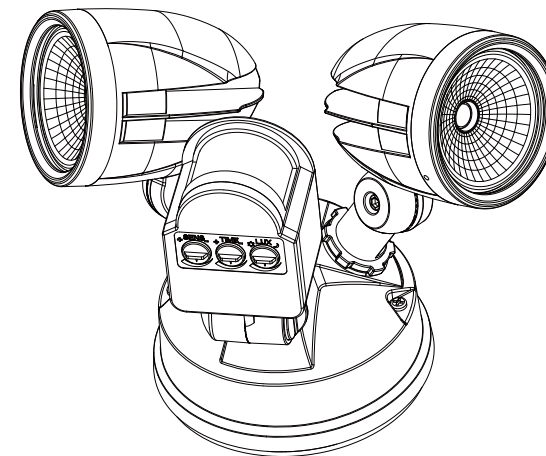
Fix the lamp to the mounting plate by screws.

Step 6



Adjust inductor and lamp's direction as needed.

LED WALL LAMP USER GUIDE



LED WALL LAMP

■ Important Safety Instructions

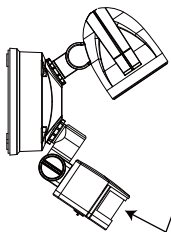
Basic safety precautions should always be followed when installing, including the following:

1. Read all instructions.
2. Licensed electrician for installation only.
3. Always ensure the power is OFF and the fitting has cooled down before performing any maintenance, cleaning, changing the globe or adjustment to the fitting.
4. Do not install any luminaire near the heat source.
5. Do not exceed the nominal supply voltage or amperage ratings.
6. To avoid injury or damage to the fitting, please ensure that power leads and screws are secure before connecting the power.

■ Product Specification

| | | | | |
|---------------------------|-------------------------|----------------------------------|-------------|----------------------------------|
| Voltage | 220V-240V ~50/60Hz | | | |
| Power Consumption | 11W | 12W | 23W | 24W |
| Lumen output | 1050-1250Lm | | 2100-2350Lm | |
| Colour temperature | 2700K/3000K/4000K/5000K | | | |
| Colour rendering index | >80 | | | |
| Beam angle | 90° | | | |
| Dimmable | No | | | |
| Warranty | 3 Years | | | |
| Working temperature | -5°C - 40°C | | | |
| IP Rating | IP65 | IP54 | IP65 | IP54 |
| Electrical classification | Class I | | | |
| Detection range | — | Max. 12m at 180° scan | — | Max. 12m at 180° scan |
| Duration time adjustment | — | (10±5)seconds to(4±1) minutes | — | (10±5)seconds to(4±1) minutes |
| Detection circuitry | — | Passive infra-red (PIR) | — | Passive infra-red (PIR) |

■ Remark



SECURITY SPOTLIGHT CAN BE INSTALLED ON A VERTICAL OR HORIZONTAL SURFACE.
PIR SENSOR DRAINAGE HOLE MUST BE IN THE SHOWN POSITION GUARANTEE INVALID FOR IMPROPER INSTALLATION.

■ Installation Procedure

WARNING ⚡

1. Switch off before installation.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.



Turn Off power supply before starting any installation. Read instructions & check you have all the tools & accessories to complete the installation correctly.

■ PIR Controls

Adjusting the duration time:

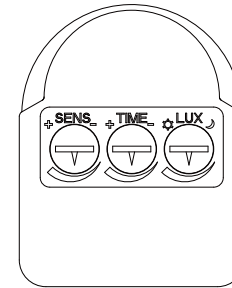
The length of time that remains switched on after activation can be adjusted from (10±5) seconds to (4±1) minutes rotating the time knob+to-will reduce the duration time

Note: Once the light has been triggered by the pir sensor any subsequent detection will start the timed period again from the beginning

Adjusting the lux Control level:

The lux control module has a built-in sensing device (photocell) that detects daylight and darkness .the(☉)position denotes that the floodlight can work at day and night , and the(☾)position only work at night. You can set to operate the unit at the desired level by adjusting the lux knob

Adjusting the sensitivity: the sensitivity means the maximum distance which pir sensor can be triggered by movement body. Turning the SENS knob+to – will decrease the sensitivity.



1. Put the Lux control knob to light(*)position,turn the wall switch on and wait half a minute for the control circuit to stabilize.At this stage ensure that the TIME control knob is set at minimum duration. The security lamp will now switch on and remain on for about 30 seconds(with 60 seconds).
2. Direct the sensor toward the desired area to be scanned by adjusting the elbow joint and swivel joint on the sensor arm.**IMPORTANT: LOOSEN ALL LOCK NUTS AND SCREWS ON SENSOR AND LAMP BEFORE MAKING ANY ADJUSTMENTS.**
3. Have another person move across the center of the area to be scanned and slowly adjust the angle of the sensor arm until the unit sensors the presence of the moving person,causing the light to switch on.
4. Adjust time control to required setting.
5. TO set the light level at which the lights will automatically switch "ON"at night,turn the LUX control knob from daylight to night.If the lamps are required to switch on earlier,e.g. Dusk,wait for the desired light level,then slowly turn the LUX control knob towards daylight while someone walks across the center of the area to be detected.When the floodlights switch on, release the LUX control knob,You may need to make further adjustments to achieve your ideal light level setting.

Manual Override Control Mode

1. When power ON, the PIR detector enters into the "warm-up" period for about 1 minute, the automatically changes into AUTO MODE.
2. During AUTO MODE, the PIR detector will change to 8 hours Manual mode from AUTO MODE from AUTO MODE by an effective override(turn the wall switch off and on twice in about 3 seconds).In MANUAL MODE, the Lamp will remain ON,not affected by duration time and Lux control level, after 8 hours, the lamp will change into AUTO MODE again.
3. To change it back to AUTO MODE,turn the wall switch off and on twice in about 3 seconds(the same override used to go from AUTO to MANUAL mode).
4. During MANUAL MODE or AUTO MODE, by switching off the ON/OFF main switch over 10 seconds and then on again,the PIR detector will reset to WARM-UP period. ***PLEASE NOTE: THE PERIOD OF "WARM-UP" MAY BE SHORTER THAN 1 MINUTE.***