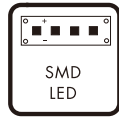


INSTRUCTION MANUAL



Radius SL 4

LIGHTING INSTALLATION CONSIDERATION

Notes of Safety

Prior to working on any electrical equipment, please remember to switch off all electrical supply (remove fuse/switch off at the mains). Check there is no live electricity. Any installation work must

Installation Steps

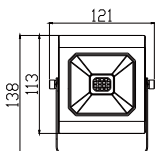
1. There are screw holes at the bottom of the lamp.
2. Place the lamp on the area it will be mounted on.
3. Use a pen or A marking tool to mark where the holes for the screws will be.
4. Drill the holes.
5. Mount the wall bracket using the screws.
6. If you want to adjust the direction of the lamp, point the clamp/bracket to the angle that suits you best.
7. There are 3 wires at the bottom of the lamp ready to be wired into the mains. The AC power input is where the wire is connected to AC mains. The 3 coloured wires, Blue wire is Minus line "N", the Brown wire line is the power line "L" and the Yellow/Green line is the ground line "PE".

Caution

1. Important: Do not touch the light in use or just after use as there is a risk of being burnt. Let the light cool down!
2. Do not cover it with paper or cloth.
3. Do not install the lamp near a ammable object.
4. Ensure the mounting bractet is secured properly.
5. Needs ground pin.
- 6A. Without Sensor-IP65 classication - protected against water and dust.
- 6B. With Sensor-IP44 classication - protected against splashing water.
7. LED module of the light where the ambient temperature is over 45°C.
(Recommended ambient temperature is about -25°C ~ + 45°C)
8. Avoid starting directly at the light as this could cause discomfort.
9. Non-Dimmable.
10. Once lamp is fully connected,any wires exposed must be completely sealed by insulation tape. This is to avoid any water entering into the lamp or tripping the circuit.
11. After a long period of time using this lamp, you may notice some condensation inside the glass cover during foggy or rainy weather.
12. Waterproof cable connector must be used for all electrical supplies,otherwise water may

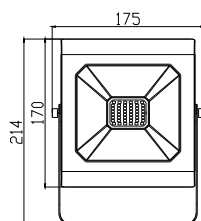
Radius SL 4 10W

Overall size:



Radius SL 4 30W

Overall size:



Radius SL 4 50W

Overall size:

