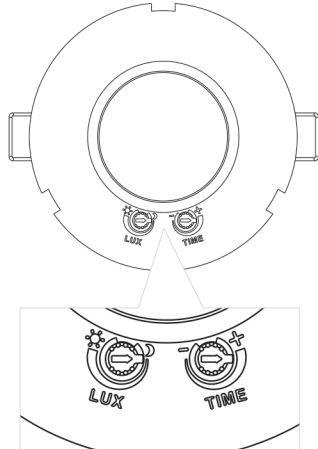


PIR Adjustment

- Turn the TIME knob anti-clockwise on the minimum (10s). Turn the LUX knob clockwise on the maximum (sun).
- Switch on the power, the sensor and its connected lamp will have no signal at the beginning. After Warm-up 30sec, the sensor can start work. If the sensor receives the induction signal, the lamp will turn on. While there is no another induction signal any more, the load should stop working within $10\text{sec} \pm 3\text{sec}$ and the lamp would turn off.
- Turn LUX knob anti-clockwise on the minimum (moon). If the ambient light is more than 10LUX, the sensor would not work and the lamp stop working too. If the ambient light is less than 10LUX (darkness), the sensor would work. Under no induction signal condition, the sensor should stop working within $10\text{sec} \pm 3\text{sec}$.



Note: when testing in daylight, please turn LUX knob to ☀ (SUN) position, otherwise the sensor lamp could not work!

Technical data

Supply Voltage: 220-240V~

Detection Range: 360°

Power Frequency: 50Hz

Detection Distance: Max. 8m (<24°C)

Ambient Light: <10-2000LUX (adjustable)

Working Temperature: -20~+40°C

Time Delay: Min.10sec \pm 3sec

Working Humidity: <93%RH

Max.7min \pm 2min

Power Consumption: approx 0.5W

Rated Load: Max.2000W ☀
1000W ⚡

Installation Height: 2.2-4m



Conformity with all relevant UKCA Directive requirements.



Conformity with all relevant CE Directive requirements.



The power supply is Double Insulated and does not require connection to an Earth circuit.



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.

PIR DETECTOR 2-IN-1



Care and Safety

We recommend cleaning with a soft dry cloth. Do not use solvents or abrasive cleaners as these could damage the finish. For your safety, always switch off the power supply before changing lightbulbs, or cleaning.