



PIR SENSOR SLW360

FEATURES

- 360° Sensor
- Run on timer 5 seconds to 18 minutes
- Up to 6 metres detection zone

LOCATION

For optimum performance the sensor should be positioned at a height of 2.5m where possible, the sensor is more sensitive to movement across its field of vision that directly towards it, therefore position the unit so that the sensor looks across the likely approach path. Avoid positioning the sensor where any sources of heat is in the detection area.

TIME DELAY

The time setting controls how long the switch contacts remain closed after activation and all motion ceases. The minimum set time (fully anti-clockwise) is approximately 5 seconds, whilst the maximum time (fully clockwise) is approximately 18 minutes. Set the control to the desired setting between these limits.

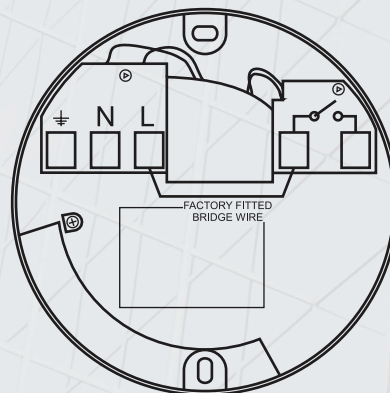
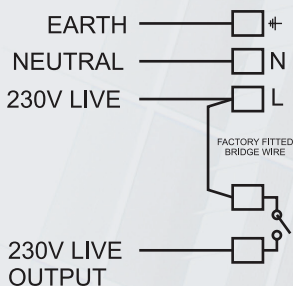
LIGHT SENSITIVITY

For the sensor to work in lit area, the light sensitivity setting should be turned fully clockwise.



T = TIME SETTING
L = LIGHT SETTING

WIRING DETAILS



The information provided in the literature is believed to be accurate (subject to change without notice), however, use of such information shall be entirely at user's own risk.