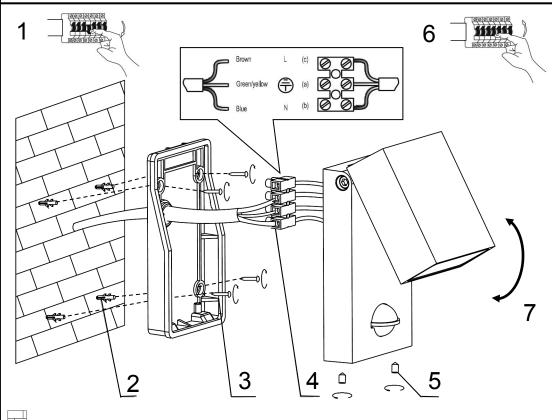
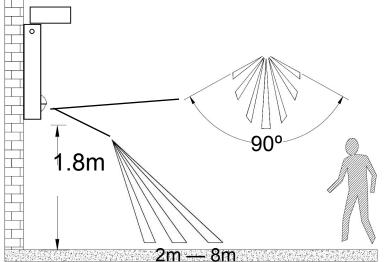
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INSTALLATION INSTRUCTIONS





SENSOR TIME:

MIN 10 +/- 5 -Seconds

MAX 4 +/- 1-Minute

LUX CONTROL:

From Daylight to Night









SENSOR INSTRUCTIONS

INSTALLATION:

- The unit must be installed in a vertical position.
- For best results, fix the product to a solid surface 1.8m above the ground.
- Try to avoid positioning the unit at trees or shrubs, or where the motion of pets may be detected.
- The PIR sensor is more sensitive to movement across the detection area than movement towards it, therefore consider this when planning the position of the wall light.

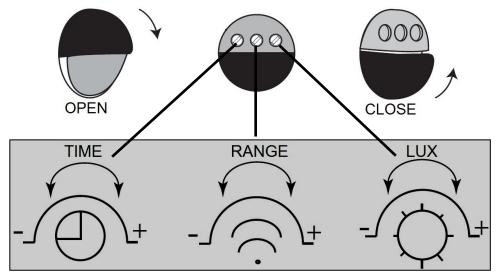
ADJUSTING the PIR sensor:

Flip the PIR control cover down to access the adjustment controls . Use a small flat head screwdriver to make any required adjustments . Please close the cover after adjustments are completed .

TIME: The duration the lamp remains on can be adjusted from approximately 10 seconds to 4 minutes. (+/- 5secs to +/- 1minute)

RANGE: The detection angle is set at an optimum 90° degrees . The distance of operation can be adjusted from approximately 2metres to a maximum of 8metres .

LUX: The light level the sensor will activate in can be set by the Lux control. If it is set to the maximum (+) then it will switch on in most light conditions from Darkness to Sunlight. If it is set to the minimum (-) then the sensor will normally activate at Dusk. This is the ideal setting for the sensor to switch on at dusk and in darker light conditions.



TROUBLESHOOTING:

- A. Lamp Fails to light:
- 1.Check mains supply is on
- 2.Check all electrical connections are correct
- 3. Check sensor detection distance is correctly adjusted (If applicable).
- B. Lamp stays on:
- 1.Check the sensor is not being triggered falsely by moving objects, vehicles, trees etc.