searchlioht

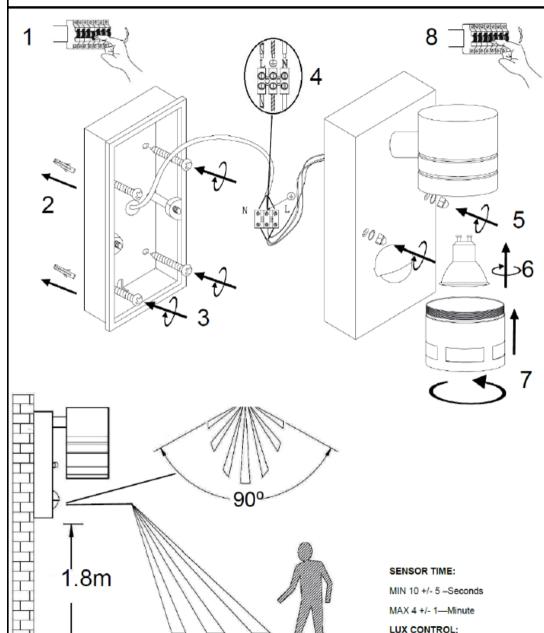
1318-1

Ver:1.0 -09.08.2017



From Daylight to Night





5m

8m

## 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 .

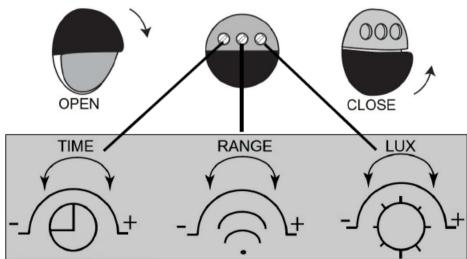
## ADJUSTING the PIR sensor:

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.