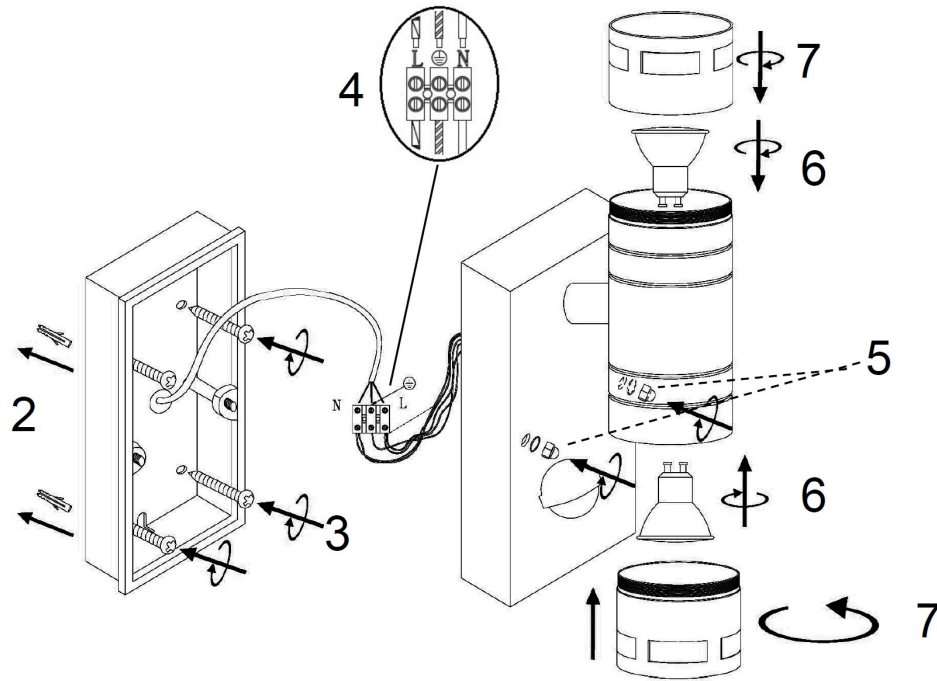




MAINS SUPPLY

LIVE - Possible colours : Red or Brown

⊕ EARTH - Un sleeved copper or (Green / Yellow)

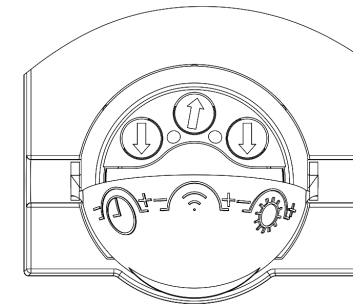
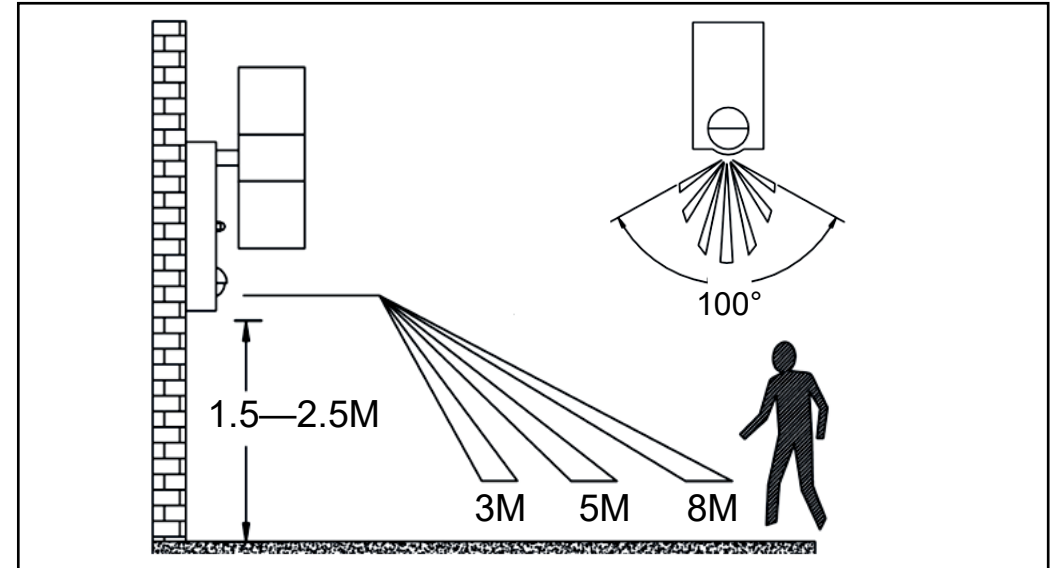
NEUTRAL - Possible colours : Black or Blue

LIGHT FITTING

LIVE

EARTH ⊕

NEUTRAL



TIME	RANGE	LUX
10(+/-5) Sec 5(+/-) Min	3 - 8M	 10(+/-10Lux)

PIR MOTION SENSOR

1. The PIR motion sensor features three adjustment dials:

- **Time Adjustment:** You can set the light to stay on for anywhere between 5 seconds and 5 minutes.
- **Sensitivity Adjustment:** This allows you to adjust the sensor's range from 3 to 8 meters (maximum).
- **LUX Adjustment:** This detects daylight and darkness. It is adjustable daylight to night; this means that the lamp can be turned on after activation in daylight or night time depending on the Mode, AUTOMATIC or MANUAL.

3. When installing the lamp, ensure that the front white lens section is unobstructed. The recommended installation height is between 2 and 2.2 meters above the ground to maintain optimal sensing distance and range.

Specification:

Detection range: 3-8 metres at 100° scan

Duration time adjustment: 5 seconds to 5 minutes.

LUX Control: 10 ± 10 LUX — daylight adjustable

Detection method: Passive Infra-Red (PIR)

Power requirement: 220-240V~50Hz, 100W incandescent and 15W LED

Manual override function:

Whilst the light is ON, switch the power OFF / ON, 2 times, within 3 seconds and the light will be in MANUAL MODE and remain on.

To go back to 'Automatic Mode' switch the power OFF and wait for more than 6 seconds, then turn the power back 'ON' again. The light will enter WARM-UP for about 1 minute and then return to AUTO MODE.

Not Suitable for Coastal Areas or
Within 5 miles of the Sea / Saltwater.



+ 5m / 8km

BG: Не е подходящо за крайбрежни райони или на по-малко от 5 мили от морето/солена вода

HR: Nije pogodno za obalna područja ili unutar 5 milja od mora/slane vode

CZ: Nevhodné pro pobřežní oblasti nebo do 5 mil od moře/sláné vody

DN: Ikke egnet til kystområder eller inden for 5 miles fra havet/saltvand

NL: Niet geschikt voor kustgebieden of binnen 5 mijl van de zee/zoutwater

ET: Ei sobi rannikualadele ega mere/soolase vee lähedusse (5 miili raadiuses)

FI: Ei sovellu rannikkoalueille tai alle 5 mailin etäisyydelle merestä/suolavedestä

FR: Non adapté aux zones côtières ou à moins de 5 miles de la mer/eau salée

DE: Nicht geeignet für Küstengebiete oder innerhalb von 5 Meilen vom Meer/Salzwasser

EL: Μη κατάλληλο για παράκτιες περιοχές ή εντός 5 μιλίων από τη θάλασσα/αλμυρό νερό

HU: Nem alkalmas tengerparti területekre vagy 5 mérföldön belül a tengertől/sós víztől

IT: Non adatto per aree costiere o entro 5 miglia dal mare/acqua salata

LV: Nav piemērots piekrastes apgabaliem vai vietām, kas atrodas tuvāk par 5 jūdžēm no jūras/sālsūdens

LT: Netinka pakrančių zonoms arba vietoms, esančioms arčiau nei 5 mylios nuo jūros/sūraus vandens

PL: Nie nadaje się do obszarów przybrzeżnych ani w promieniu 5 mil od morza/wody słonej

PT: Não adequado para áreas costeiras ou a menos de 5 milhas do mar/água salgada.

RO: Nu este potrivit pentru zonele de coastă sau la mai puțin de 5 mile de mare/apă sărată.

SK: Nevhodné pre pobrežné oblasti alebo do 5 míľ od mora/slanej vody.

SL: Ni primerno za obalna območja ali znotraj 5 milj od morja/slane vode.

ES: No apto para zonas costeras o a menos de 5 millas del mar/agua salada.

SV: Ej lämplig för kustområden eller inom 5 miles från havet/saltvatten.

NO: Ikke egnet for kystområder eller innen 5 miles fra havet/saltvann.