

Installation must be installed by a qualified electrician (BS7671).
Read before installation and retain for future reference.

Indoor or Outdoor use.

Always check for concealed pipes and cables before installation.

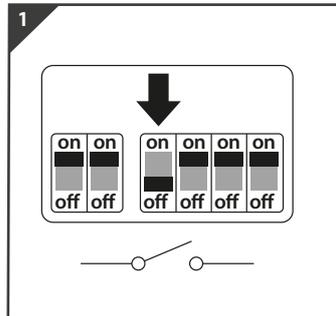
Wood or brick mounting surface.

1.8 - 2.5m Ground Clearance

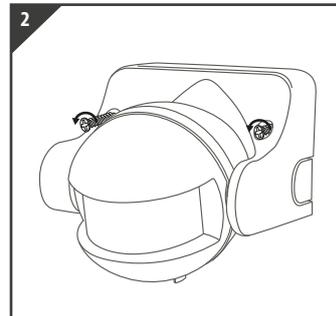
240V-50Hz Incoming supply

Loading Capacity (Switching Capacity):

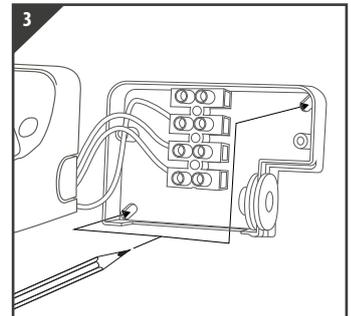
- 1,200W Incandescent,
- 300W Fluorescent
- 300W LED



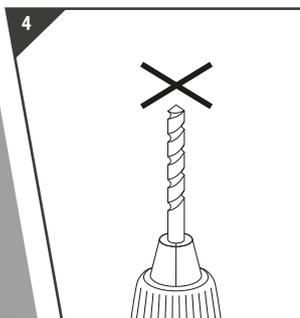
1 Switch OFF at mains supply before installing



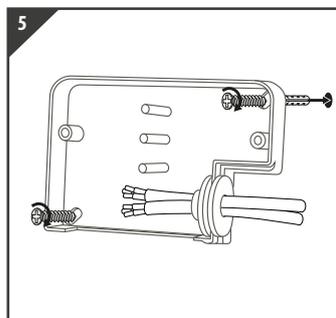
2 Remove 2 screws from the sensor. Separate the mounting bracket from the sensor



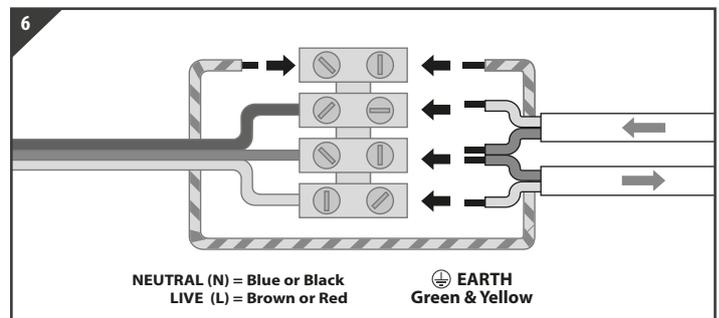
3 Ensure product is located in the correct location and mark the surface. Terminal block can be removed from bracket if needed.



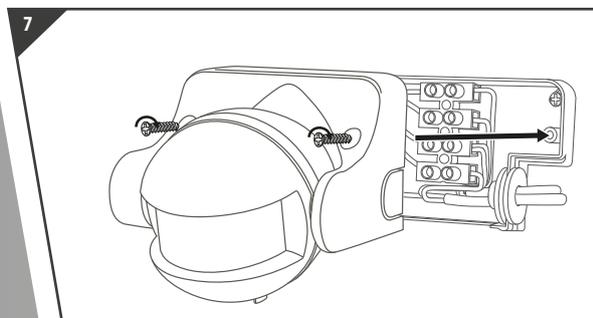
4 Use correct drill bit to the right depth



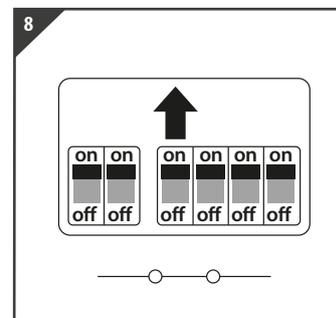
5 Thread the supply cable (H05RN-F) and fitting cable into the mount bracket before securing. Secure the mount bracket to the surface.



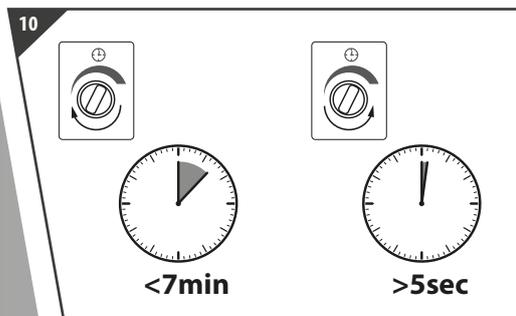
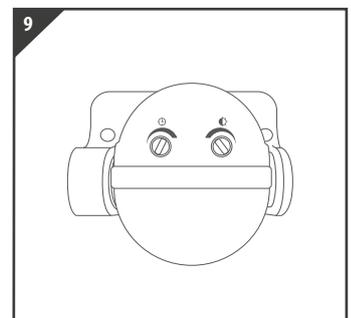
6 Correctly wire incoming supply and out going to fitting (eg to the flood light) cables into terminal block, tighten all screws in block. Product MUST be earthed.



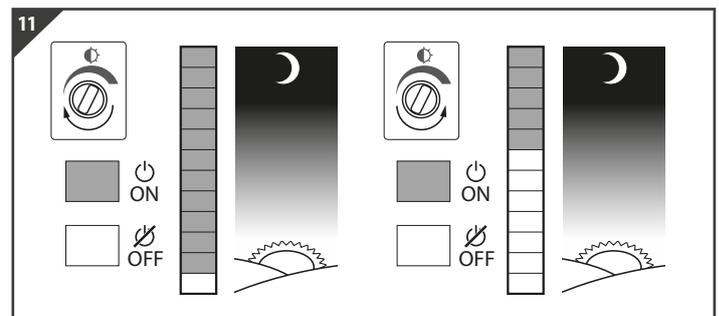
7 Secure sensor onto the bracket. Do not over tighten.



8 Return power. Switch ON at mains supply



10 Adjust the TIME dial to be desired "ON Period" from 5 seconds to 7 minutes



11 Adjust the LUX dial to determine what light level will trigger the fitting to become active. For activity during darkest hours only turn dial towards the moon. Turn the dial towards the sun to activate the fitting during lighter hours.



DO NOT MODIFY – this will invalidate the warranty and could be dangerous.

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