

6 Sided

PIR Lantern

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

Indoor or Outdoor use.

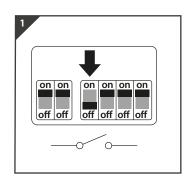
Always check for concealed pipes and cables before installation.

Wood or brick mounting surface.

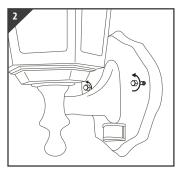
1.8 - 2.5m Ground Clearance 240V-50Hz Incoming supply

Light Source: Not Included

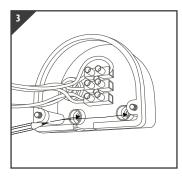
- 1 x 60 Watt GLS E27
- 1 x 42 Watt Halogen GLS E27
- 1 x LED GLS E27



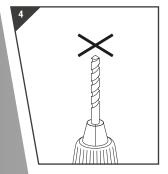
Switch OFF at mains supply before installing



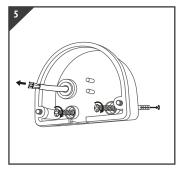
Remove 2 nuts from the fitting. Separate the mounting bracket from the fitting



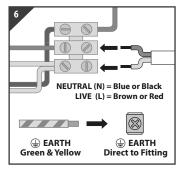
Ensure product is located in the correct location and mark the surface. Terminal block can be removed from bracket if needed.



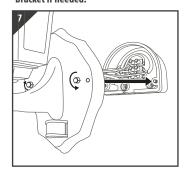
Use correct drill bit to the right depth



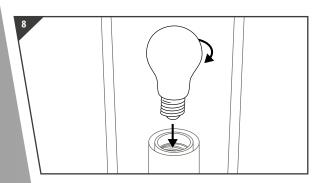
Thread the supply cable (H05RN-F) into the mount bracket before securing. Secure the mount bracket to the surface.



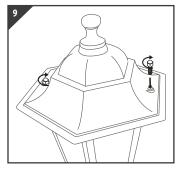
Correctly wire supply cable into terminal block, tighten all screws in block. Product MUST be earthed.



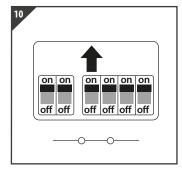
Place terminal block onto the securing pegs as the fitting is placed onto the mount bracket and re-secured



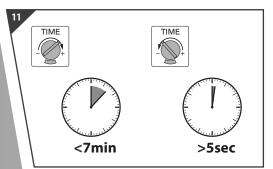
Insert correct wattage of GLS (E27 Cap) lamp into the fitting



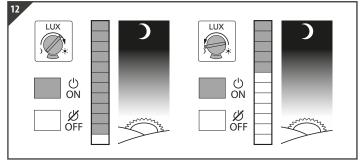
Place fitting top of the fitting and secure in place with the two bolts provided



Return power. Switch ON at mains supply



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



Adjust the LUX dail to determine what light level will triggle the fitting to become active. For acitiviy during darkest hours only turn dail 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.