

QUALITY PRODUCTS BY LED GROUP

ROBUS 60W BULKHEAD WITH

R60BHPC-01, R60BHPC-04

Please read instruction before commencing installation and retain for future reference.

Specification:

The unit is an automatic on/off switch for lantern lamp. When the light fades in the evening, the lamp will switch on after the set light intensity is reached. The lamp will switch off in the morning.

Supply voltage: 220-240V~50/60Hz

Electrical Protection: Calss I

Output load: Max. 60 Watt for incandescent Dimensions(mm): 265(L) X 115(W) X 115 (H)

0.5Kg Weight: approx 20lux LUX control level:

IP rating: 44 PC Material: E27 Cap type: Warranty: 2 year

Installation:

- ! Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician.
- 1 Ensure mains supply is switched off before undertaking installation or any maintenance work
- 2 This luminaire must be mounted directly to the wall.
- NOTE: 1. Avoid area where a shadow may fall on the sensor. Do not allow the transparent Lens of the sensor to become dirty.
 - 2. Do not allow artificial light to active the sensor. Artificial lighting may false trigger the sensor
- 3 Remove diffuser and transparent plate using a screwdriver
- 4 Mark appropriate fixing points on wall and drill holes. Before drilling holes establish the direction of buried cables and other building services so that damage to concealed services can be avoided.
- 5 Feed supply cable through the hole in the rubber grommet and fix the base to the
- 6 Connect supply cables to terminate block. (brown /red to L) and (blue / black to N). 7 Insert lamp and replace diffuser and transparent plate.
- NOTE: 1 Never modify the unit, there are no any user serviceable parts inside.
 - 2 Before touching the lamp or replacement of the bulb, please switch off first and then let it cool.
 - 3 Any replacement of bulb, please Switch power off.

Information for the Product user

- 1. Please note the requirement to dispose of Waste Electrical & Electronic Equipment separately from household waste (WEEE marked with crossed out wheelie bin symbol).
- 2. Please consider your role in contributing to re-use and recycling by returning this product at end of life to a collection centre for waste electrical equipment or a Civic Amenity site, or to a retail outlet from which you are purchasing a replacement.
- 3. This equipment may contain substances that are hazardous to health and the environment if disposed of carelessly. It is important that it is separated from normal household waste and recycled in the WEEE chain
- 4. The "crossed out wheelie bin symbol" on a product indicates this equipment must not be disposed of in normal household waste, but should be disposed of according to local WEEE regulations

The Installation must be carried out by an electrician

LED Group

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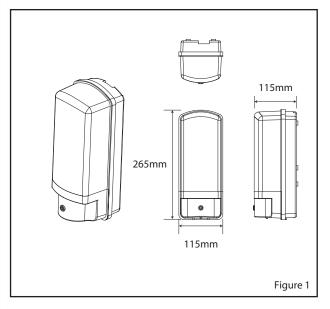


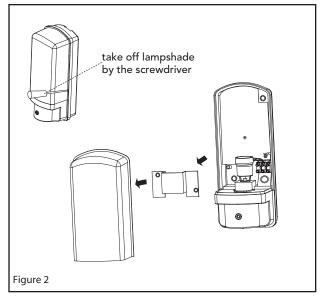


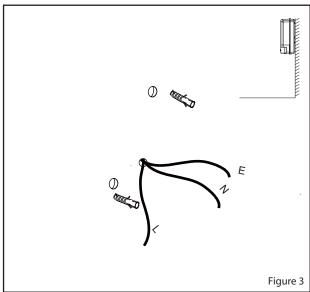


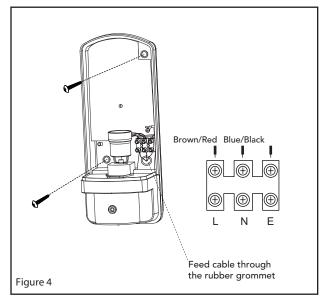
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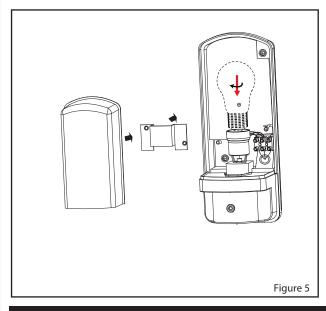
Installation diagram:

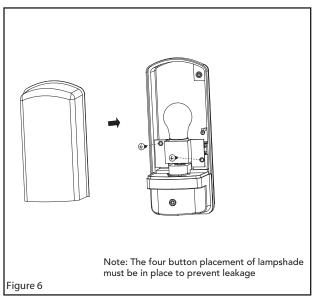












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