

# LAURA ASHLEY

IL4971

## WHITHAM IP44 OUTDOOR WALL LIGHT INSTALLATION INSTRUCTIONS

These instructions are provided for your safety.

Please read carefully before commencing work and retain for future reference.

### SAFETY INFORMATION

- \* We recommend a qualified electrician carries out any outdoor electrical wiring.
- \* If you are in any doubt consult a person competent to give advice on the installation of electrical equipment.
- \* This fitting should be fitted in accordance with current IEE Wiring Regulations and the Building Regulations.
- \* Fitting must be connected to a supply protected by a 30mA RCD.
- \* To prevent electrocution, switch off at the mains supply before installing or maintaining this fitting. Ensure other persons cannot restore the electricity supply without your knowledge.
- \* To avoid damage to concealed wiring during installation, establish the direction of the supply cable before drilling fixing holes.
- \* This fitting is Class I =  $\frac{1}{\text{I}}$  and should be fitted to a lighting supply (with earth) protected by a 5 Amp fuse or equivalent circuit breaker.
- \* Always be sure to use the correct type and wattage of lamp, as indicated on the fitting. Never exceed the wattage stated.
- \* When changing the lamp, always switch off at the mains and allow the old lamp to cool down before handling. Dispose of used lamps carefully.

### INSTALLATION

1. Ensure the house electricity supply is off at the fuse board.
2. Before removing the existing fitting, carefully note the position of each set of cables. If there are loop in cables that are not connected to the light these must be terminated in a separate terminal block not connected to the fitting.
3. Remove the mounting bracket from the light by removing the screws located in the side. Keep the screws and any washers provided safe for later. Using the backplate as a template, mark and then drill the positions of the fixing holes on the wall adjacent to the supply wiring ① Ensure the holes are drilled into a suitable surface like a joist and not just the plaster ②
4. Using a screwdriver, pierce a suitable sized hole in the black rubber grommet of the terminal block and carefully feed the household supply cable through.
5. **The weight of the fitting must be supported whilst you make the electrical connections ③**  
Make the electrical connections as follows and ensure electrical connections are tight and no loose strands of wire are left out of the connector block:
  - Connect the supply live (normally brown or red) to fitting live (marked "L") on the terminal block.
  - Connect the supply neutral (normally blue or black) to fitting neutral (marked "N") on the terminal block.
  - Connect the supply earth (normally green/yellow or unsheathed) to earth (marked " $\frac{1}{\text{I}}$ ") on terminal block.
6. Secure the fitting to the backplate using the screws and any washers removed earlier ④
7. Fit bulbs, type and wattage as indicated on the fitting ⑤ **The wattage indicated must not be exceeded.**
8. Place the supplied silicon washer over the lamp holder section ⑥ Offer the shade glass over the lamp holder section and carefully align the threads. Rotate the shade glass into the fitting ⑦ Ensure the glass it is fully seated inside the top cap and compresses the silicone washer to create a watertight seal. If cross-threading occurs, undo and start again. Take care not to over-tighten as this may result in damage. Ensure the shade is fully secured before leaving unattended.
9. Switch on the electricity supply at the fuse board.

### GENERAL INFORMATION

This fitting is designed for internal use only and must be fitted to a DRY SURFACE as any dampness in plaster or paint can damage the finish. **Do not use polish or abrasive cleaner - just a soft dry cloth.**

# LAURA ASHLEY

IL4971

If the shade glass of this product should become cracked or damaged a replacement shade should be sought from the manufacturer or their service agent. The product should not be used without the shade glass as it will compromise the integrity.

