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INSTALLATION GUIDE FOR YORK BLACK EXTERIOR PILLAR TOP LIGHT BL7



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These instructions are provided to ensure safe fitting of the unit. Please read them before starting work and retain for future reference. These instructions cover a range of products, most instructions are general, and apply across the range. **Take care handling the glass supplied with the product, possible sharp edges.**

SAFETY INFORMATION.

WARNING: These fittings must be earthed.

- From January 1st 2005 electrical installation work has fallen within the UK Building Regulations. Replacement of existing fittings is normally exempt, except in kitchens, bathrooms and outdoors. Please consult your local authority or an electrician to determine if your proposed work is covered by the regulations.
- Electrical products must be installed correctly and safely, consult an electrician to determine the correct method of installation for these fittings.
- Before any work is started, disconnect the supply at the fuse board and ensure that other persons cannot restore the electrical supply without your knowledge.
- Always check that the correct type and wattage of lamp is used, dispose of old lamps carefully.
- To avoid damage to concealed wiring during installation, establish the position of the supply cable before drilling any holes.

Replacement fitting:

Carefully remove the existing fitting noting the connections, check that the pedestal base will fully cover the existing supply point, check the condition of the cable. DO NOT use it if it shows signs of damage or is too short to be connected. (Minimum length required is 150mm). If the cable is TOO short or damaged get your electrician to install a new length of cable.

FITTING NEW AND REPLACEMENT FITTINGS

1. Remove the plastic box from the pedestal, retain the dome nuts.
2. Select and mark position of the plastic box and prepare the fixings. Ensure that a good fixing can be made, preferably into timber or masonry.
3. Drill and if necessary plug the holes for the plastic box.
4. The supply cable has to be passed through the grommet in the plastic box, a small incision may be required in the grommet.
5. Fix the box to the mounting surface, use the screws provided. The fasteners provided to fix the box are for general applications, select and use more substantial fastenings if required.
6. Ensure the two mounting bolt heads are correctly located in the rear of the plastic box

WIRING THE FITTING.

The light fitting connections are already made to the terminal block supplied with the pillar top light fitting.

1. The supply cable needs to be connected to the terminal block in the plastic box.
2. Attach the Brown wire (Live) to the terminal carrying the Brown wire.
3. Attach the Blue wire (Neutral) to the terminal already carrying the Blue wire.
4. Connect the Green/Yellow wire (Earth) to the terminal carrying the green/yellow wire. If the earth is of the bare wire type cover it with the piece of sleeving provided.
5. Ensure the insulation on the wires goes to the face of the terminal block and that there are no loose strands of wire exposed.
6. Carefully push all wiring into the void in the mounting box, and attach the pedestal to the ceiling box, using the dome nuts removed as above.

Completing the installation

1. Fit a lamp to the lamp holder, with a maximum output of 100 watts, do not exceed this output.
2. Restore the power and test the fitting, after test remove the power.
3. Fit the glass panels to the lantern cage, **take care possible sharp edges on glass.**
4. The Finial is stowed inside the lid, reverse the finial and tighten in position.
5. fit the lid to the body, use the screws provided, tighten the fastenings.
6. Complete any finishing or adjustment work.
7. The fitting is now ready for use.

Changing the lamps

Ensure the electricity supply to the fitting is turned off.

Remove the lid from the lantern body.

Replace the failed lamp with a new lamp having a maximum output of 100 Watts, do not exceed this output.

Refit the lantern lid and tighten the fastenings.

Restore the power.

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