
Ace Lamps

A division of Direct Electrical Services

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INSTALLATION GUIDE FOR ASTRO 0275 BATHROOM SHAVER LIGHT



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It is vitally important that these instructions are read in entirety and any illustrations studied before commencing installation of your fitting.

1. If you are in any doubt, consult a qualified electrician as to the installation of the bathroom light fitting.
2. Install in accordance with current NATIONAL wiring regulations. Ensure the circuit to which the light fitting is to be connected has been installed and fused in accordance to national installation requirements.
3. Ensure that the electrical supply is OFF.
Disconnect the electrical supply at the fuse board. Switching off at the wall is NOT adequate. Ensure the power supply cannot be restored by accident.
4. Unless otherwise marked/illustrated, the light fitting is for use in a normal dry domestic indoor environment.

It is suitable for mounting on non-combustible surfaces only, not wood, polystyrene etc, unless a symbol is on the fitting, as follows:

F = Luminaires suitable for direct mounting on normally flammable surfaces.

F with a cross through is suitable for mounting on non-combustible surfaces only – not wood, polystyrene, etc.

5. If removing an existing fitting first, take note of all the wiring connections, record which of the house wires is connected to which terminal. Where a ring/loop circuit exists there may be an extra set of wires which are not connected to the L, N or E of the fitting. These must be kept together in a separate terminal blocks (not supplied) and insulated from the rest of the fitting.
6. Carefully identify where the supply cable is (and check there are no other cables in the area) to avoid damage to concealed wiring during installation.
7. Position the bathroom shaver light where desired. Ensuring that there is a suitable support adjacent to where you will connect to the house supply.
8. Determine the fixing method appropriate to the construction.
9. It may be necessary to orientate the fitting in a particular way because of heat dispersal. Check the fitting and/or illustrations supplied with the light fitting.
10. Prepare the wall/ceiling by marking and then drilling the fixing holes.
11. Support the fitting so that no strain is applied to the wiring when making the electrical connections.

If necessary get someone to help you.

UNDER NO CIRCUMSTANCES MAY ANY PART OF IT BE ATTACHED TO AN EARTH WIRE OR TERMINAL.

Connect the switched live conductor of your house wiring (normally Brown or Red) to the live terminal or wire which is marked 'L' or 'Live' and / or coloured Brown.

Connect the neutral conductor of your house wiring (normally Blue or Black) to the neutral terminal or wire which is marked 'N' or 'Neutral' and / or coloured blue.

12. Double check all connections are secure and that no loose strands of wire are left out of the electrical connector block.
13. Check that no wires are trapped behind or within the fitting and complete the installation.

14. Ensure the correct type of bulb is fitted. In certain fittings the bulb must not be positioned close to objects or surfaces. If this is the case the minimum distance symbol will appear on the fitting. It looks as below with the distance given in metres.
Bulbs should not be directed towards a surface closer than X metres (eg 0.5 metres)
15. Switch on at the fuse-board. Your light fitting is now ready for use.

Other important information.

Switch off at mains before changing light bulbs.

Never fit a bulb of greater wattage than recommended.

Children should be discouraged from playing with lights.

Never leave a fitting without a bulb in position (so someone cannot accidentally touch the contacts).

Avoid mounting the fitting on a damp surface such as newly painted or plastered areas as this may cause discolouration of the finish.

Metal finishes should only be cleaned with a soft dry cloth.

Please note that all electrical work carried out in gardens, bathrooms and kitchens must comply with Part P of the building regulations. Failure to comply is a criminal offence.

Most products run at high temperatures, allow to cool down before touching.

Keep these instructions for future reference.

We recommend recycling this product at the end of its life.

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