


Hiline

Installation Instructions for: **2452710 2452720 2452730 2452740 2452750 2452760 2452770 2452780 2452790 2452800**

SAFETY

Follow the appropriate national wiring regulations. If in any doubt contact a qualified Electrician.
 Disconnect from Mains supply before installation, Maintenance or replacing the lamp. Lamps reach maximum temperatures rapidly. Take care when adjusting, relamping or cleaning.

SLI Lighting accepts no responsibility for modified products or for the affects of cleaning solvents or for the accumulation of dust or dirt.

Do not interconnect Class III products with Class I or Class II.

Unless otherwise marked, products are IP20(ordinary). Do not use in Damp or Corrosive situations.


All products are suitable for use in ambient temperatures of 25° C.


The products should not be covered with any heat insulating material, air flow around the fitting should not be restricted. Note minimum distances to adjacent surfaces. Any enclosure which prevents normal heat dissipation may cause reduced performance, overheating or risk of fire. (see Installation Instructions for recommendations).


These products should be connected to the lighting circuit, or fused at a maximum of 5A. If a dimmer is installed it must be specifically rated as suitable for the equipment used. After completing the installation note the suppliers name, address and purchase date and hand this leaflet to the person responsible for lighting maintenance, for future reference.


Follow these instructions carefully to ensure safe and reliable operation. Retain this leaflet for future reference. In case of any queries contact your supplier.


The following symbols may be found on the product or labels:

 - Class I. This fitting Must be Earthed and Equipotentially bonded.

 - This fitting is suitable for mounting on normally Flammable surfaces.

 - Indicates the safest minimum distance of lamp from a flammable surface.

 - Class II Double insulated. This fitting must not be Earthed.

 - Class III. Low Voltage (SELV).

Throughout these instructions the following coding may be used:

Line (L) - Brown or Red.

Neutral (N) - Blue or Black.

Earth (⊕) - Green/Yellow or Bare Conductor

All Dimensions are in Millimetres.

Installation

1 Remove the lamp by gently twisting until the lamp ends are free and discard packing. (see fig 2)

2 Remove the two screws under the lampholders and remove the cover plate. (see fig 3)

3 Using the two pierced holes and grommet, mark the position of the fixing holes and the incoming mains cables, ensuring that there is no sub-surface wiring or obstructions in the mounting surface. (see fig 4)

4 Before fixing, pass the mains cable through the grommet as shown (see fig 5)

5 Fix securely in place with the appropriate screws (not supplied). Ensure that there is no wiring trapped between the fitting and the mounting surface.

6 Connect the mains cable to the terminal block, taking note of the markings and colour coding. Check that there is no trapped insulation or exposed conductor. (see fig 7)

7 Replace the cover plate by reversing procedure 2 above.

8 Replace the lamp by locating into lampholders and rotating 90° clockwise to lock into position.

9 Switch on the mains supply and check that the fitting is working correctly.

Installing the Diffuser (2452960 2452970 2452980 2452990 2453000) - supplied separately

1 Remove the end cap by gently pulling away. (see fig 8)

2 Remove or reposition the aluminium blanking strips as required. (see fig 9)

3 Refit the end cap.

4 Fit the diffuser onto the fitting by gently pushing plastic clips over the lamp, ensuring that the diffuser is central with the fitting. (see fig 10)

Lamp Changing

Defective lamps should be replaced as soon as possible. Only lamps of the correct type and rating should be used. (see product rating label)

The fitting and the lamp can quickly become hot, ensure that both have cooled adequately before adjusting or replacing the lamp.

Dispose of old lamps in accordance with the lamp manufacturer's recommendations.

Starter Changing

Defective starters should be replaced as soon as possible, only starters of the correct type should be used.

1 Disconnect from mains supply before starting procedure.

2 The diffuser, lamp and cover plate need to be removed. See installation instructions.

3 Rotate the starter anti clockwise and slide out. (see fig 11)

4 Install the new starter.

5 Replace the cover plate, lamp and the diffuser. See installation instructions.

Cleaning

Ensure that the mains supply is disconnected and that the fitting and lamp have cooled adequately.

Use only a soft, dry cloth, do not use abrasives or solvents.

