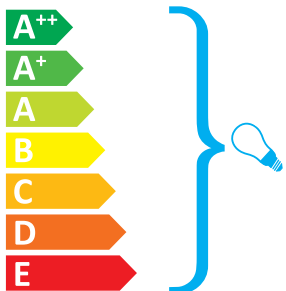


**Eterna** SLGU / SLLV Range



This luminaire is compatible with bulbs of the energy classes:



874/2012



#### LAMP REPLACEMENT:

1. Switch off the electricity at the mains.
2. Pull the bezel off the front of the fitting.
3. Pull the bezel off the front of the bulb
4. Turn the lamp anti-clockwise to remove from the lampholder.
5. Fit a new lamp.

#### REPLACEMENT LAMP TYPE:

- **MAINS** requires 1 x GU10 PAR16 energy saving lamp (not included)
- **LOW VOLTAGE** requires 1 x GU5.3 MR16 energy saving lamp (not included)
- Fittings are rated at 50W max.

Issue 2013



#### FOR PRODUCT ADVICE:

- T: 01933 673 144
- F: 01933 678 083
- E: [sales@eterna-lighting.co.uk](mailto:sales@eterna-lighting.co.uk)

Visit our website:

[www.eterna-lighting.co.uk](http://www.eterna-lighting.co.uk)

#### CLEANING:

Clean this light fitting only with a soft dry cloth. Do not use any chemical or abrasive cleaners.

Do not use any chemical or abrasive cleaners.

#### EVENTUALLY, YOU MAY WANT TO REPLACE THIS PRODUCT:

Regulations require the recycling of Waste from Electrical and Electronic Equipment (European "WEEE Directive" effective August 2005—UK WEEE Regulations effective 2nd January 2007). Environment Agency Registered Producer: WEE/ GA0248QZ.

WHEN YOUR PRODUCT COMES TO THE END OF ITS LIFE OR YOU CHOOSE TO REPLACE IT, PLEASE RECYCLE IT WHERE FACILITIES EXIST - DO NOT DISPOSE WITH HOUSEHOLD WASTE.



#### IF YOU EXPERIENCE PROBLEMS:

If you believe your product is defective, please return it to the place where you bought it. Our Technical Team will gladly advise on any Eterna Lighting product, but may not be able to give specific instructions regarding individual installations.



## INSTALLATION INSTRUCTIONS

### A guide for qualified electricians



Model:

**SLGUCR / SLGUSN / SLGUWH**  
**SLLVCR / SLLVSN / SLLVWH**

**Mains / Low Voltage IP65 Shower Light**

These instructions are provided as a guideline to assist you.

**PLEASE READ THESE INSTRUCTIONS BEFORE INSTALLATION  
AND RETAIN FOR FUTURE REFERENCE**

## READ THIS FIRST:

Check the pack and make sure you have all of the parts listed on the front of this booklet. If not, contact the outlet where you bought this product.

This product contains glass, care must be taken when assembling, fitting or handling to prevent personal injury or damage to the product.

This light fitting must be installed by a competent person in accordance with the Building Regulations making reference to the current edition of the IEE Wiring Regulations (BS7671). The Building Regulations may be obtained from OPSI or viewed and downloaded from [www.communities.gov.uk](http://www.communities.gov.uk) following the link for Building Regulations.

As the buyer, installer and/or user of this product it is your own responsibility to ensure that this fitting is fit for the purpose for which you have intended it. Eterna Lighting cannot accept any liability for loss, damage or premature failure resulting from inappropriate use.

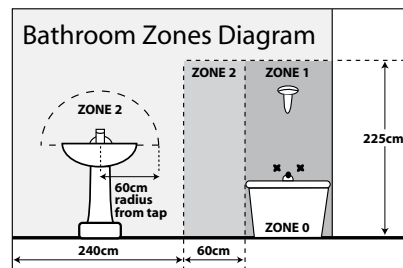
This product is designed and constructed according to the principles of the appropriate British Standard and is intended for normal domestic service. Use of this fitting in any other environment, for example where prolonged periods of use may be expected and/or higher than normal ambient temperatures, may result in a foreshortened working life.

Switch off the mains before commencing installation and remove the appropriate circuit fuse.

When working at heights, please use a suitable platform.

Suitable for indoor use only.

This product is suitable for use in living areas, and Bathroom zones 1 and 2 (see diagram below and current IEE Wiring Regulations for details). If being fitted in a bathroom a 30mA RCD must be used.



This product is suitable for installation on surfaces with normal flammability e.g. wood, plasterboard, masonry. It is not suitable for use on highly flammable surfaces (e.g. polystyrene, textiles).

If installing/mounting a light fitting to a plastic ceiling, you must seek advice from the ceiling manufacturer regarding the type and specification of light fittings that may be used. Light fittings that generate and retain heat such as halogen downlights or flush fittings with incandescent lamps, may damage or discolour a plastic ceiling.

Before making fixing hole(s), check that there are no obstructions hidden beneath the mounting surface such as pipes or cables.

Do not cover the fitting with any insulating materials.

The lamp must be positioned so that there is at least 0.5m (500mm) between the bulb and any illuminated surface. Spotlights should be positioned well away from curtains and beds to ensure this distance is maintained.

Do not attach to surfaces which are damp, freshly painted or otherwise electrically conductive (e.g. metallic surfaces).

If the location of your new fitting requires the provision of a new electrical supply, the supply must conform with the requirements of the Building Regulations making reference to the current edition of the IEE Wiring Regulations (BS7671).

This product is designed for permanent connection to fixed wiring: this should be either a suitable lighting circuit (protected with a 5 or 6 Amp MCB or fuse) or a fused spur (with a 3 Amp fuse) via a fused connection unit. We recommend that the supply incorporates a switch for ease of operation.

Make connections to the electrical supply in accordance with the following code:

Live: Brown or Red  
Neutral: Blue or Black

When making connections, ensure that the terminals are tightened securely and that no strands of wire protrude. Check that the terminals are tightened onto the bared conductors and not onto any insulation. Wrap loose terminal blocks well with insulating tape.

This fitting is double insulated; do not connect any part to earth.

You are advised at every stage of your installation to double-check any electrical connections you have made. After you have completed your installation there are electrical tests that should be carried out: these tests are specified in the Wiring Regulations (BS7671) referred to in the Building Regulations.

## INSTALLATION:

01. Choose the location for your new fitting according to the conditions listed above.
02. Cut a hole of 70mm diameter in your ceiling, Fig 1.
03. Undo the screw in the centre of the terminal block and lift off the cover.
04. Make the connections to your mains supply. Note that the terminals are not polarised i.e. you may connect either Live or Neutral (Brown or Blue) wires to either terminal.
05. Attach the bracket complete with terminal block to the body of the fitting and secure using the screw supplied, Fig 2.
06. Holding the spring clips upwards and with the lampholder hanging down through the middle, offer the body of the fitting into the hole and allow the springs to pull the fitting up to the ceiling, Fig 3.
07. Fit a suitable lamp to the lampholder, insert and turn clockwise until it stops.
08. Clip the lamp into the three clips in the back of the bezel, Fig 4.
09. Press the bezel, complete with lamp, up into the fitting until pressed fully up to your ceiling, Fig 5.
10. Restore the power and switch on.

