



# Installation Instructions Bathroom Glass Globe



**PRODUCT CODE: G100 and G60**

## WARNING

**PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING. SWITCH OFF AND ISOLATE THE MAINS SUPPLY BEFORE CARRYING OUT INSTALLATION OF THE PRODUCT. THIS PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN**

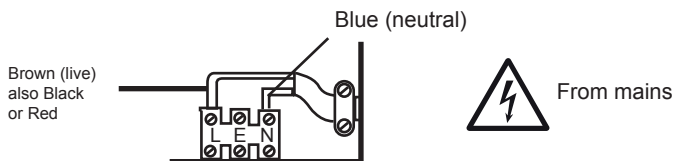
Product Code:	Product Type:	Operating Voltage:	Lamp Type:	Wattage:	IP Rating
G100	GLS Globe	230/240v 50Hz	100w (MAX)	GLS B22	IP40
G60	GLS Globe	230/240v 50Hz	60w (MAX)	GLS B22	IP40

## GENERAL GUIDELINES

1. This Luminaire should be installed in accordance with the current IEE (16th Edition BS7671 ; 1992) wiring regulations by a qualified electrician.
2. This luminaire should be installed in accordance with the particular requirements of BS5266
3. This product should not be modified in any way. SGD will not accept any responsibility for modified products or for any damage caused as a result of any modification. Any modifications made to this product will immediately invalidate any warranties issued with this product.
4. It is the responsibility of the installer to consider any fire risk and take the appropriate precautions.

## INSTALLATION AND WIRING

1. Ensure that the electricity supply is switched off completely before fixing or servicing this light fitting
2. This product must be earthed
3. Bring in electrical cable and make the electrical connections ensuring cable is securely fixed at the point of entry
4. Connect the mains electrical wires: Brown (Live) wire to live terminal (L) Blue (neutral) wire to normal terminal (N).

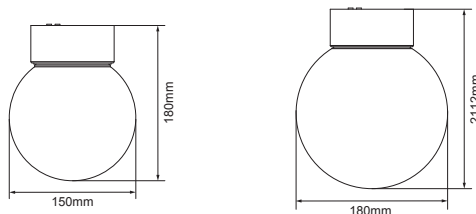


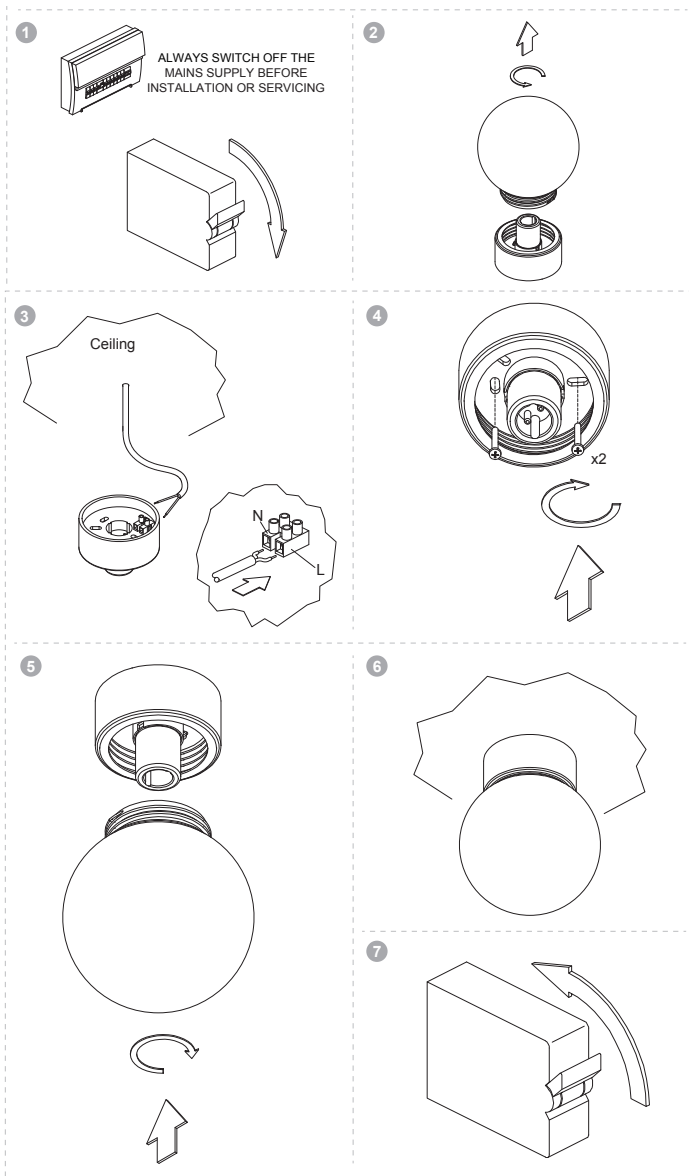
5. Fix batten lampholder base to ceiling
6. Fit correct lamp type (B22) and wattage
7. Screw fix glass globe to base assembly
8. Switch on mains to test

## How to replace the lamp

- Failed lamps should be replaced as soon as possible
- Switch off mains supply
- If the lamp is being changed immediately after it has failed, then care should be taken as these lamps reach very high temperatures. In such cases sufficient cooling time should be allowed.
- Unscrew glass assembly from base
- Remove lamp
- Replace lamp
- Re-screw glass to base
- Switch on mains supply

## Dimension





**Product end of life instruction.**

This product is in the scope of EU 2019/2020 directive on Waste Electrical and Electronic Equipment (WEEE). This product must be disposed according to the legislation. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product. Please follow pictured diagram on the back of this manual showing how to dismantle the product into different components which should be disposed correctly. These components would consist of plastic, metal and electronic materials. It is the responsibility of the end user to dispose of this product correctly. [www.weeeireland.ie](http://www.weeeireland.ie) or contact your local council for further information.

**For more information contact:**



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**Phone:** +353 1 835 7447, **UK Ph:** 0330 551 7000 **Website:** [www.sgd.ie](http://www.sgd.ie)



## **EU DECLARATION OF CONFORMITY**

**Manufacturers Name:** Solas Geal Distribution  
Unit 7/8 Ashbourne Business Centre, Ballybin Road, Ashbourne, Co. Meath, A84 YP58.

**Declaration Number:**

086-G100,086-G60

This declaration of conformity is issued under the sole responsibility of the manufacturer.

**Products:**

100watt & 60watt Globes

**Model Number:**

G100 &G60

The product/model of the declaration described above is in conformity with the relevant  
Community harmonisation legislation:

**Low Voltage Directive (2006/95/EC)**

The product/model of the declaration described above is in conformity with the standards  
and technical specifications listed below:

**EN605989-1:2008, EN60598-2-1:1989**



*Signed:*

*Date:*

*Place of Issue: Republic of Ireland*

