

Model: LRL102 and LRL112

Recessed LED step and path lights

Installation Instructions

superlux

IP
65

Use a registered electrician to carry out installation

Important:

Ensure power supply is isolated before installation.

Take care of what may be behind the wall board before cutting aperture.

The plastic flush box will clip directly into the wall board.

Cut a 70mm x 70mm square hole.


Suggested height above floor/step installation may be 200mm to 300mm.

Installation:

1. Unclip the metal face plate from the lighting fixture.
2. Remove the 2 small screws and separate the body from the flush box.
3. Pass the supply cable (230-240Volts 50Hz) through a knock-out in the flush box and push the flush box into the 70mm x 70mm aperture with the 2 clips at the sides.

Note: If installing in a wet area and to ensure IP65 rating from front face, caulk behind the lip of the flush box before inserting.

Connect the 3 wires:

Earth to 


Neutral to **N**

Phase to **L**

Assemble the light body back into the flush box with the 2 small screws.

Snap on the decorative cover plate with the small indents to the sides.

Notes:

1.  Class IC – building insulation may abut this recessed luminaire.

2. This lighting fixture requires zero clearance to building elements.

3. For outdoor and other installations, the flush box may be fixed in place with screws.

Important: the cable connections are not rated IP65, ensure the back of the fitting is installed in a dry cavity.

70mm x 70mm
Template

DO NOT DISMANTLE LIGHT BODY, NO USER SERVICEABLE PARTS