

## LEDLUX ELFA STEPLIGHT

SKU#17128, #17129, #17130, #17131, #17132, #17133

Rated Voltage 220-240V~ 50Hz

Thank you for purchasing this quality Lucci product. To ensure correct function and safety, please read and follow all instructions carefully before using the product. Please keep instructions for future reference.

### Warranty

- This light fitting is covered by a 3 year warranty. The warranty is from date of purchase, not the date of installation. Please retain proof of purchase and evidence of installation by a licensed electrician.
- Warranty will be void if there is any damage due to improper usage or modification to the fitting.
- Failure to comply with the instructions in this manual may increase the risk of damage or injury and will void warranty.

### Installation requirements

- Must be installed by a licensed electrician.
- This product is suitable for indoor use only.
- All wiring and installation of the light fitting must adhere to local and national wiring rules. eg. AS/NZS 3000:2007/Amendment 2:2012 Electrical installations.
- **RISK OF FIRE**  
Required clearance from structural members and building elements  
MIC = 0mm SCB=0mm HCB = 0mm SCI= 0 mm
- Thermal insulation can be abutted to the side and cover over recessed downlight up to a maximum thickness of 360mm.
- Thermal building insulation needs to comply 30 seconds of needle flame test in accordance with AS/NZS 60695.11.5.
- This fitting is not suitable for use with dimmer switches and should not be used with a circuit which has a dimmer.
- Select a suitable location for installation, the mounting point must support 2 times the weight of the fitting.
- Take care not to pull any electrical wires during unpacking as this may damage the connection.
- Lay out all the components on a smooth surface and make sure there are no components missing before assembling. If parts are missing, return the complete product to the place of purchase for inspection or replacement.
- Check whether the fitting has been damaged during transport. Do not operate/install any product which appears damaged in any way. Return the complete product to the place of purchase for inspection, repair or replacement.



### Installation directions

1. Remove all packaging material from the fitting.
2. Ensure power to the circuit you are working on has been switched OFF before commencing any electrical work.
3. Cut an installation hole ( $\phi 65\text{mm}$  or  $H=W=65\text{mm}$ ) into the wall. (figure 1)
4. Connect the mains supply wire to the class II terminal block (Not provided). Ensure that the wires are secure and no bare wires are exposed. (Fig. 2)

#### Mains Supply Wire

Neutral – Blue or Black

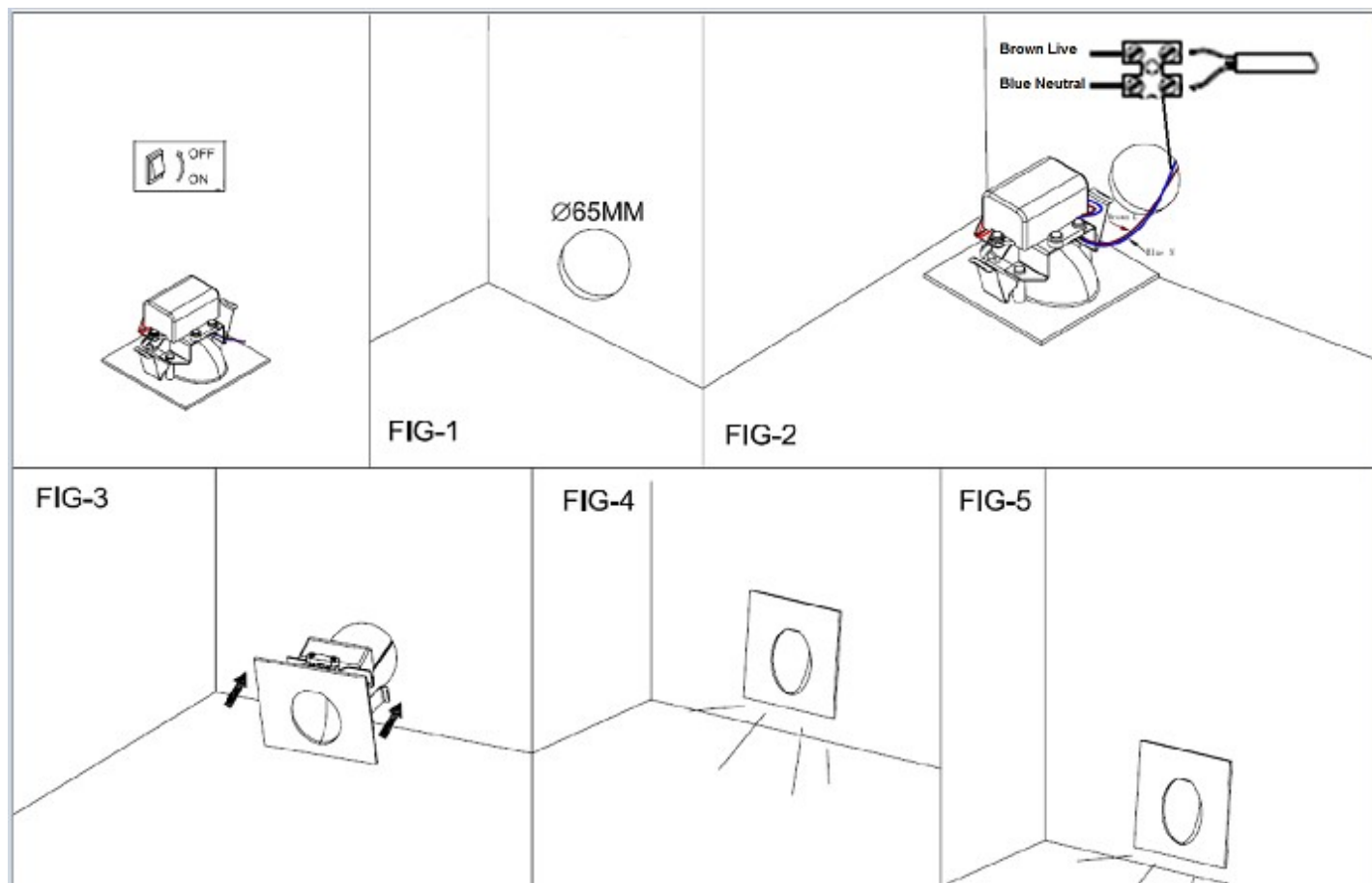
Live – Brown or Red

#### Fitting Wire

N - Blue

L - Brown

5. Push the springs up and install the LED fitting into the wall. (figure 3)
6. Switch ON to check the product has been installed correctly



## Safety tips

- Always ensure the power is OFF and the fitting has cooled down before performing any maintenance, cleaning or adjustment to the fitting.
- To avoid injury or damage to the fitting, ensure that power leads and screws are secure before connecting the power.
- Ensure that the fitting does not come in contact with corrosive chemicals, etc.
- To clean, wipe with a damp clean cloth. Never soak the fitting with water.

## Specifications

SKU #	#17128	#17129	#17130	#17131	#17132	#17133
Insulation Class	Class II					
Rated Voltage	220-240V~ 50Hz					
Rated Wattage	3.1W					
LEDs	Seoul LEDs, 3000K					
LED Driver Model #	Model: EBP003C0700SS					
Weight	0.1kg					
Dimensions	H: 78 * W: 78 * D: 54mm					
Cut out size	Dia: 65mm or H:65 X W:65mm					