


LIGHTING FITTING

Instruction Sheet

Technical Characteristics

This device provides localized lighting power with one or three high-efficiency LEDs. A push switch on the front face enables you to switch the light 'ON' or 'OFF'. In addition, the fittings have a miniature amber LED that indicates the availability of mains supply.

Technical Specifications

- Rated Voltage: 240 V~, 50-60 Hz.
- LED Wattage: 1 W - (101109), 0.5 X 3W (103111)
- High-efficiency white LED with prismatic diffuser; the constant current supply enables the LEDs to always have the same brightness.
- Appliance of class II. 
- Connectors for easy wiring.
- Size : 1Module & 3 Modules

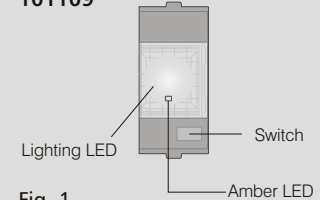
Installation

The unit can be connected across 240V~mains without any specific preparation. The lighting fitting can be controlled by the push button on the front face.

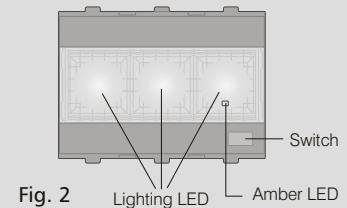
Precaution

LEDs are very bright. DO NOT look directly into the LED light. The light is intense enough to injure human eyes.

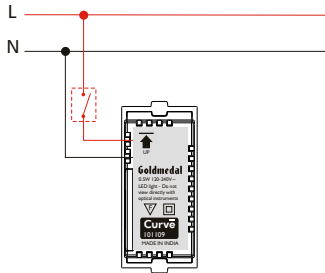
101109



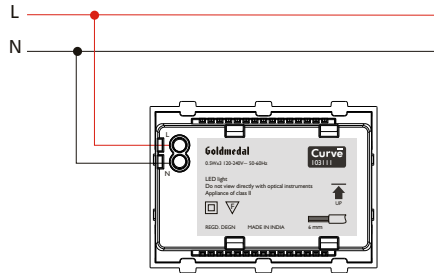
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Wiring Diagram



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Example of use

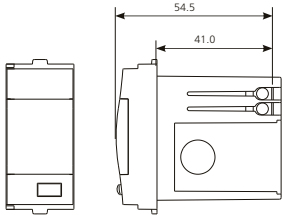


Localised lighting (101109 & 103111)

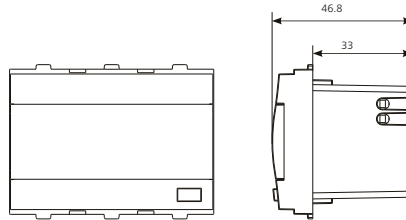
Dimensions (mm)

Elevation and side view show the overall dimensions and the flush depth

101109



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