

In-Line Dimmers with Push Button

Impulse LED Leading Edge Dimmer 240V
250W Black



MR. RESISTOR®
Lighting Specialist Est. 1968



ID0101 LED

250W Black

Quicklink: Q4A2B

General

Colour Black
Construction Polycarbonate

Dimensions

Depth 57mm
Height 42mm
Width 22mm

Electrical

Maximum Wattage 250W

The **Impulse LED** is an LED friendly version of our popular retrofit Impulse dimmer module. Impulse dimmers can be operated by any momentary or centre retractive type switch.

A single switch can be used to provide On, Off, Raise, Lower operation.

A centre retractive switch can be used for On/Raise and Off/Lower control.

The Impulse LED can also be used for multi-position, multi-gang dimming control and can be programmed to set minimum and maximum light levels which provides the ability to fine tune the dimming range to suit the wide variety of LED lamps available.

Key Features:

- 250W In-Line Dimmer
- Set both minimum and maximum light levels
- Suitable for Leading Edge Dimmable LED loads
- Hard-fired Dimming, Neutral Required
- Low Voltage Switch Plate Wiring
- Controlled by any Momentary Switch
- Complies with EC EMC, LV and RoHS Directives
- On /Off, Dim Up / Dim Down Functions
- Multi-Position Dimming Control
- Multi-Gang Switch Plate Capabilities
- Fully Isolated Switch Plate Input
- Fully Protected Fused Output

In-Line Dimmers with Push Button

Impulse LED Leading Edge Dimmer 240V

250W Black



MR. RESISTOR[®]
Lighting Specialist Est. 1968

Wiring Diagram

