

## Operation

- This part may be fitted with EM770 or EM770IM series for illuminating switches
- Up to 6 mechs can be used on a switch plate
- Voltage: 230-240V a.c.
- Light source: LED
- Power: 0.25W


## Installation



## Wiring



LED Indicator ON when circuit OFF (Low impedance Load)
Active at Switch, Neutral at Load


LED Indicator ON when circuit OFF (High impedance Load)
Active at Switch, Neutral at Load


LED Indicator ON when circuit ON
Active and Neutral at Switch


LED Indicator always ON
Active and Neutral at Switch


LED Indicator ON when circuit OFF (High impedance Load) (High impedance Load)
Active and Neutral at Switch

Note: Low Impedance Load examples include incandescent, halogen, resistive loads
High Impedance Load examples include Compact Fluorescent Lamps, LED globes
*May be required for High Impedance Loads

## Two way switching wiring



Two and Three way switching wiring


LED Indicator ON when Load OFF
Active at first Switch and Load at last Switch


LED Indicator ON when Load ON
Load and Neutral required at all switches


LED Indicator always ON
Load and Neutral required at all switches
*May be required for High Impedance Loads

## Warranty

Legrand will honour all statutory guarantees that you as a consumer are entitled to rely upon under the Australian and New Zealand Consume Laws against a manufacturer including a guarantee that this product is of acceptable quality.

To make a claim under any statutory guarantee you should first contact the supplier, or retailer from whom you purchased this product.

## Customer Service

For all Customer Service and Technical Support
please call Monday to Friday during business hours.

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