Excel Life™
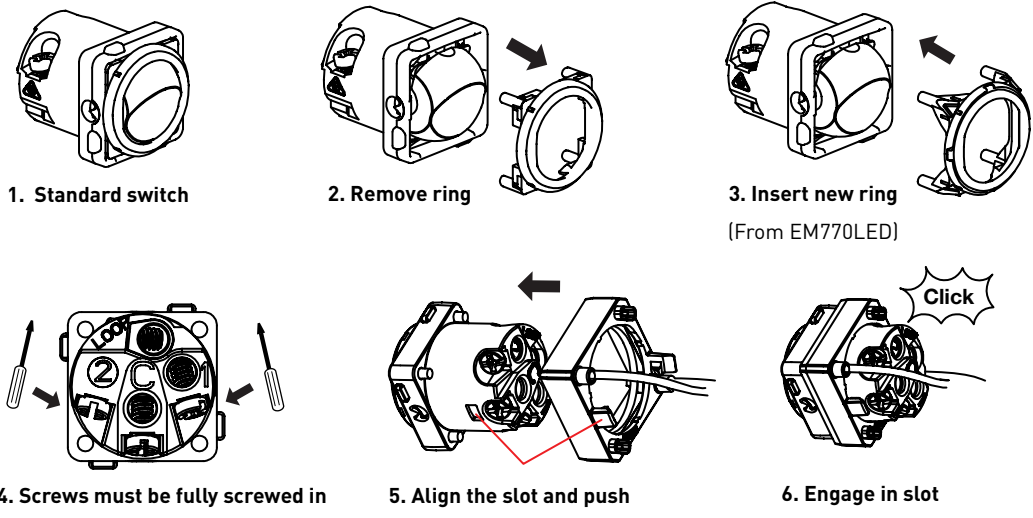**Blue LED 770 Illumination Kit**
EM770LED
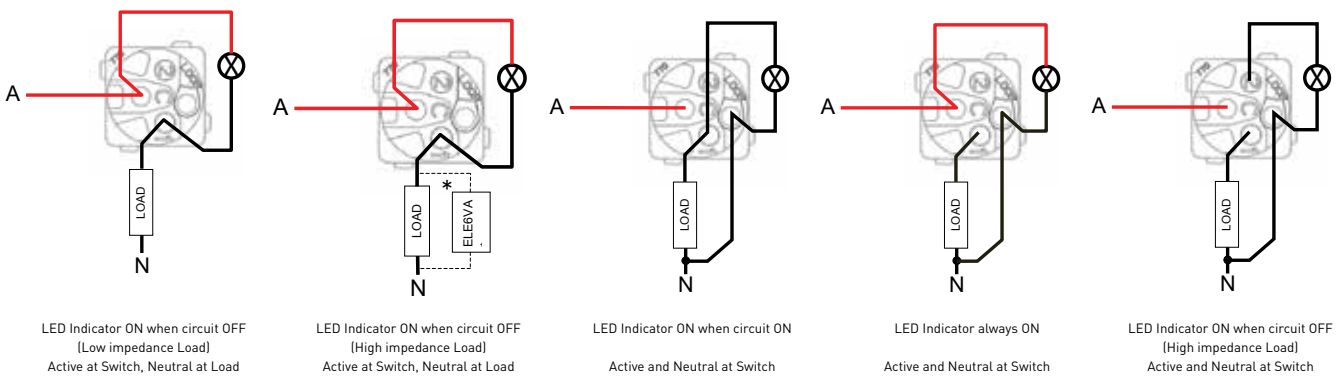
L'legrand®

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.
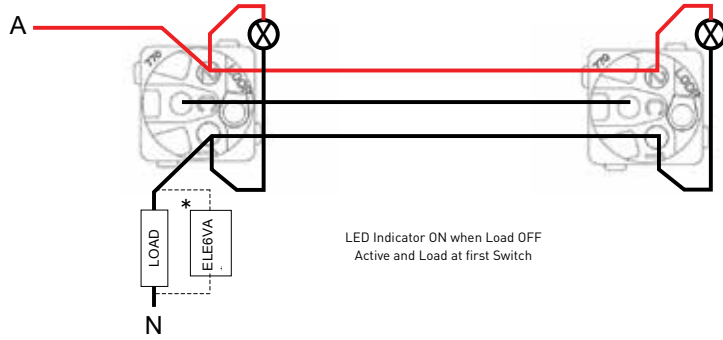- Light source: LED
- Power: 0.25W

Installation

1. Standard switch

2. Remove ring

3. Insert new ring

(From EM770LED)

4. Screws must be fully screwed in

5. Align the slot and push

Click

6. Engage in slot

Wiring

One way switching 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)
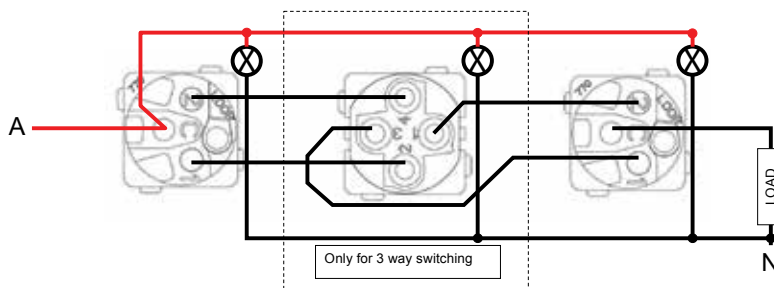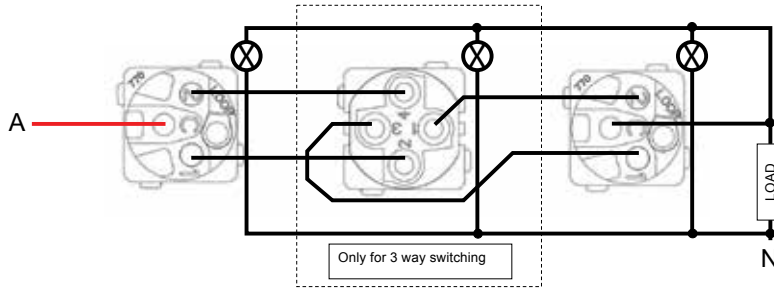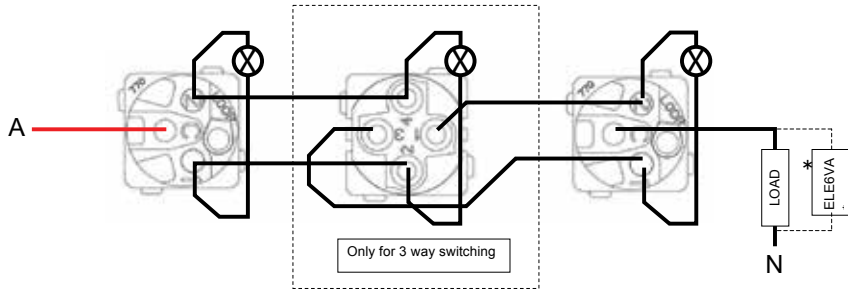Active and Neutral at Switch

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

A

LOAD * ELE6VA

N

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

Two and Three way switching wiring

A

Only for 3 way switching

LOAD * ELE6VA

N

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

A

Only for 3 way switching

LOAD

N

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

A

Only for 3 way switching

LOAD

N

LED Indicator always ON
Load and Neutral required at all switches

*May be required for High Impedance Loads