

Item Description:

LED Universal DIMMER SWITCH 350W

⚠️ ⚠️ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

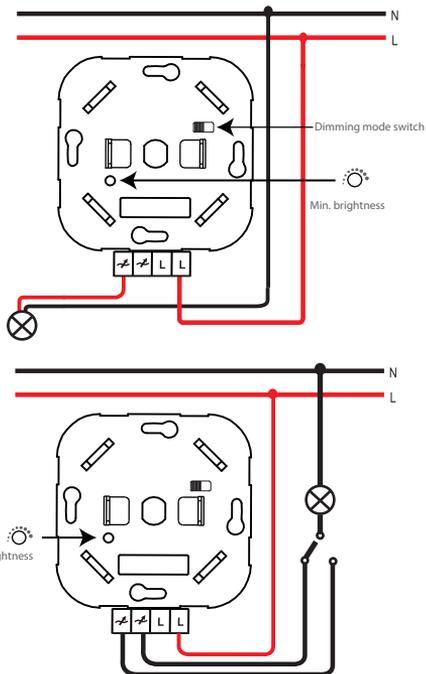
- Turn off all power supplying this equipment
- Use a voltage tester of appropriate rating.

Failure to follow these instructions will result in death or serious injury.

⚠️ WARNING

HAZARD OF FIRE

Failure to follow these instructions can result in death, serious injury, or equipment damage.



LED DIMMER SWITCH: 5-300W

Operating Voltage	220-240 V
Frequency	50 Hz
Maximum Load	300 W
Minimum Load	5 W
Dimming Mode	Universal
Control Method	Two way

Dimmable LED lamps

Incandescent lighting	5-300W(RC)
LV Halogen lighting with electronic transformers	5-150W(RL)

PLEASE NOTE:

1. This is a two-wire dimmer and service to be connected as shown in the diagram above
2. You can not connect more than one dimmer in parallel to operate the same charge from two points
3. Due to variety of LED lamp designs, maximum number of LED lamp is further dependent on power factor result when connected to the dimmer. Our maximum connecting lamps for this dimmer are 15-20pcs.

Features

1. Suitable for both retrofit and new installations.
2. No neutral required.
3. Soft-start to protect lamp and driver.
4. Overload, over-temperature and over-current protection.
5. Suitable for leading and trailing edge dimming solution
6. The default mode is RC mode, switch RC mode to RL mode by an external manual switch.