

Item No.:
91-930

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.

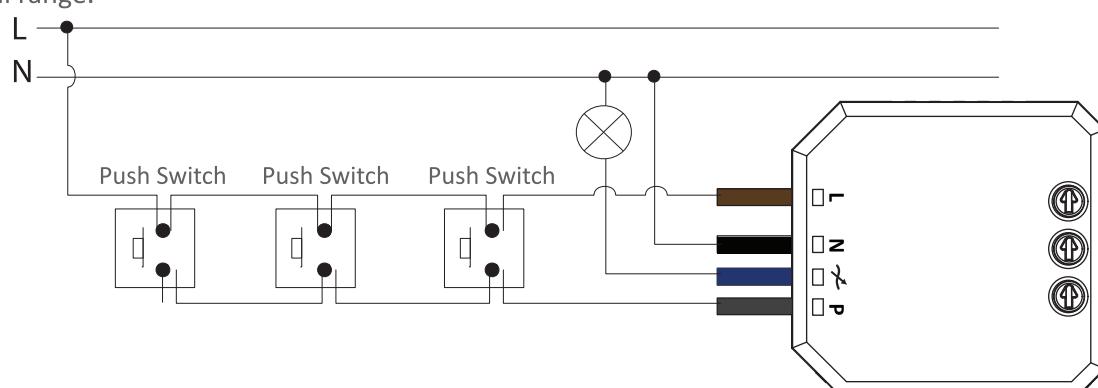
The NorDim250-Box is a compact size to install behind a push switch. The trailing edge dimming technique ensure more stable dimming performance and noiseless. With min.& max. brightness adjustment and dimming speed adjustment, to solve most of the dimming problems it might be. You may need to refer to these instructions if you change your lights to a different type at a later date so please keep them for reference.

Features

1. Trailing edge and four wires installation.(Neutral Required)
2. With Min. & Max. brightness adjustment to avoid flickering.
3. With Dimming Speed adjustment to adjust the dimming speed when you push it.
4. Without hearable noise.

WIRING

1. Disconnect power to the relevant circuit at the main switchboard.
2. Remove existing switch from wall.
3. Connect the dimmer in accordance with the wiring diagrams shown below.
4. Refit switch plate to wall.
5. Reconnect power.
6. Turn switch on and check dimmer operation by turning control knob through full range.



LED DIMMER SWITCH: 5-250VA/W

Operating Voltage	220-240 V
Frequency	50 Hz
Maximum Load	300W/VA
Minimum Load	5 W
Dimming Mode	Trailing Edge
Control Method	One way or multiway
Dimmable LED lamps	5-250VA/W
LV Halogen lighting with electronic transformers	10-300W
Incandescent lighting	10-300W