

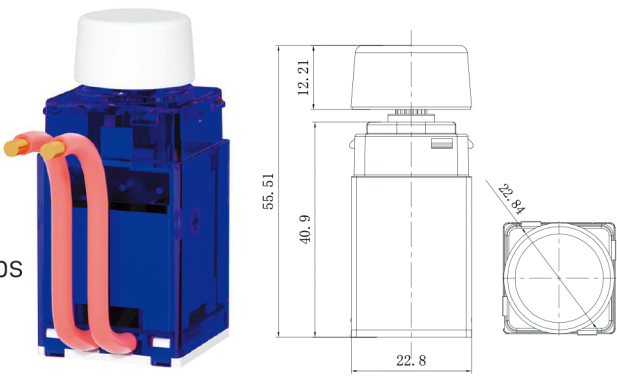
LED DIMMER SWITCH MANUAL INSTRUCTION

Item NO:AU-P1 Plus


This is a dimmer that can dim the brightness from 100%–0%, it can not turn off/on a light directly.






This RC dimmer has been developed specially for Dimmable LED Lamps Which suitable for all Clipsal and HPM wall plates.

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.

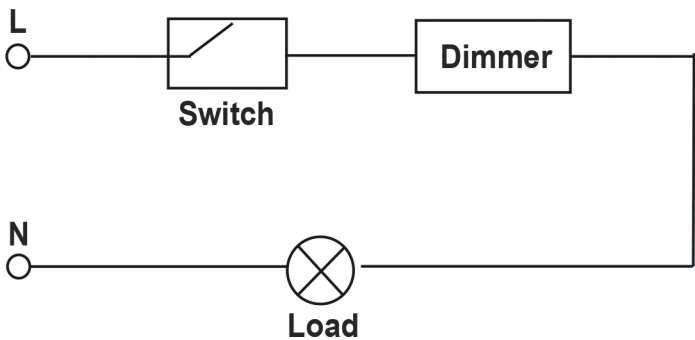


SPECIFICATION

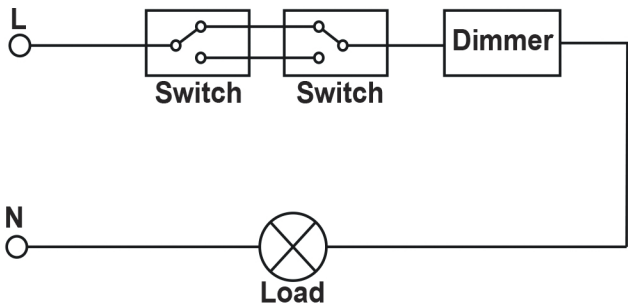
Operating Voltage	220-240 V ~
Frequency	50 Hz
Maximum Load	200 W
Minimum Load	5 W
Dimming Mode	Trailing Edge
Control Method	Two way
 Dimmable LED lamps	5-100W

The device is in compliance with Australian safety standards	
	Should not be disposed with other household wastes.
	This product is not a toy. Keep away from children and animals.
	Do not expose this product to moisture, water or other liquids.
	Do not attempt to examine or repair this product yourself.
	This product is designed for indoor use only. Do not use outside!

WIRING CONNECTION



One-Way Wiring Diagram



Two-way Wiring Diagram

Min. brightness Setting

- Ensure the lamp module is switched ON
- Anti-clockwise the Knob
- Anti-clockwise or clockwise the VR to decrease or increase the brightness at the Min. brightness level.

Derating of multiple dimmers

Derating may be required when installed in multi-gang. Derating are as follows:

Dimmers per plate	Derated wattage
1 Per plate	No derating
2 Per plate	85% each dimmer
3 Per plate	70% each dimmer
4 Per plate	55% each dimmer
5 Per plate	40% each dimmer

