

RE PLE 000

Dimmer for Incandescent and Halogen Lamps RLC

Description

- Leading and trailing edge dimmer for Incandescent and Halogen lamps (R, L, C):
 - Incandescent and 230V Halogen lamps.
 - LV Halogen lamps with ferromagnetic transformer.
 - LV Halogen lamps with electronic transformer (L or C).
- Protected against overloading, short circuits and overheating.
- Admits up to 3 lighted pushbuttons.



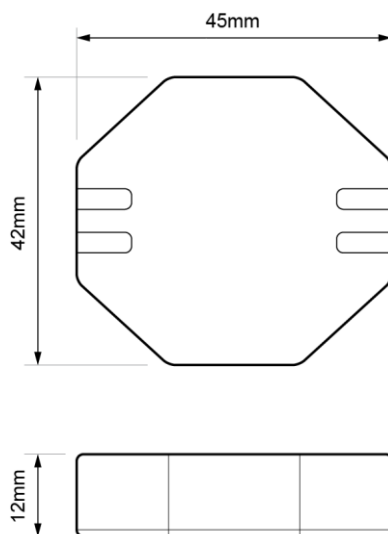
Technical Characteristics

Reference		RE PLA 000
Power Supply		230V~ 50Hz
Consumption		3VA
Type of Load		Incandescent & Halogens
Load	Incandescent & Halogens 230V	15W ~ 400W
	12V Halogens with Electronic Trans.(LC)	15W ~ 400W
	12V Halogens with Ferromagnetic Trans.	20W ~ 250W
Control		Conventional Pushbutton
Maximun Numbers of Pushbuttons		Unlimited (Up to 3 Lighting Pushbuttons)
Dimensions		45 x 45 x 12mm
Working Temperature		0°C ~ +40°C
Protection Degree		IP20, UNE EN20324
According to the Standard		UNE EN60669-2-1

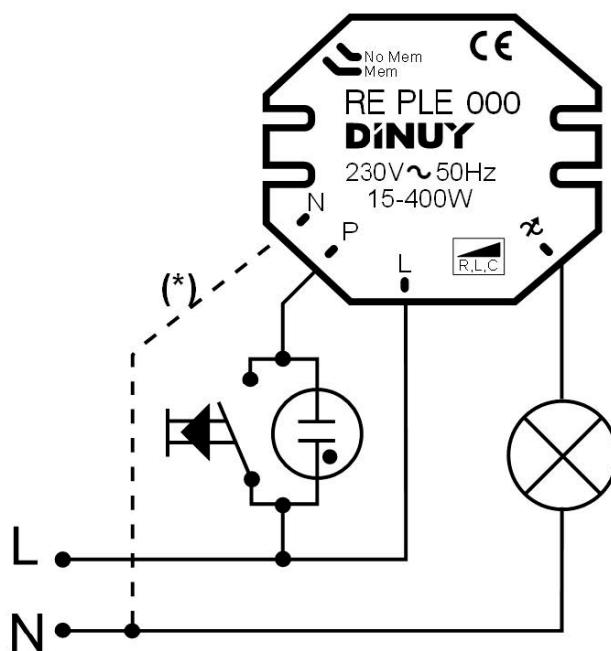
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Dimensions



Wiring Diagram



(*) N-wire necessary for very inductive loads (toroidals)