

RE PLE LE1

Dimmer for LED Lamps

Description

- Small dimmer for dimmable LED lamps
- Valid for 230V or 12V (with electronic transformer) dimmable LED lamps
- Minimum dimming level setting. It avoids undesired flickerings
- Pushbutton control
- Working modes: with memory or without memory
- Protected against overloads, short-circuits and overheating



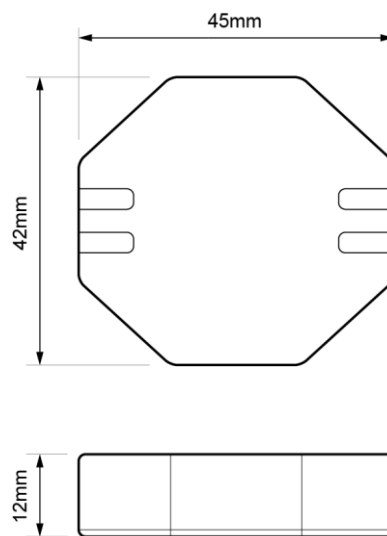
Technical Characteristics

Reference		RE PLE LE1
Power Supply		230V~ 50/60Hz
Consumption		2VA
Type of Load		Dimmable Led Lamps
Carga	Dimmable 230V Led Lamps (leading edge)	4W ~ 100W
	Dimmable 230V Led Lamps (trailing edge)	4W ~ 300W
	Dimmable 12V with electronic transformer (trailing edge)	6 trafos of 50W y 1lamp/trafo or 3 trafos of 100W y 1lamp/trafo
Control		Conventional Pushbuttons
Maximum number of pushbuttons		(Up to 3 lighted pushbuttons) Unlimited
Dimensions		42 x 45 x 12mm
Working Temperature		0°C ~ +40°C
Protection Degree		IP20, according to UNE EN20324
According to the Standard		UNE EN60669-2-1

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Dimensions



Wiring Diagram

