

Product sheet



Dimmer 400W incandescent 320W halogen

Brand: DINUY

Reference: DINUY RE PLA 000

- IGBT regulator, in chip format, developed for the control of RLC loads.
- Maximum load of 400W.
- Compatible with:
 - Incandescent and Halogen 230V .
 - 12V halogen lamps with ferromagnetic transformer.
 - 12V halogen lamps with electronic transformer (type L or C).
- Control by means of conventional buttons: short presses turn on/off and long presses regulate.
- Memory function.
- Extra-flat format, only 12mm thick. Assembly in mechanism box.
- Protected against overloads and short circuits. It incorporates automatic shutdown protection against overheating and thermal safety protector.

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Description

Product reference RE PLA 000
Supply Voltage (V) 230VAC
Frequency (Hz) 50/60
Own Consumption 3VA
Output Channels 1
Maximum power (VA) 0
Type of Load Incandescent and Halogen
Incandescent and Halogen 230V (W) 400
Halogen with ferromagnetic transformer (W) 250
Halogen 12V with electronic transformer (W) 400

Maximum absorption current per 1/10V (mA) 0
Maximum number of devices 0
Push button control
Maximum number of illuminated pushbuttons 3
No. of modules 0
Cable section (mm2) 0
Storage temperature (°C) (min) -30
Storage temperature (°C) (max) 70
Installation Mechanism boxOperating Temperature (°C) (min) 0
Operating Temperature (°C) (max) 40
Environmental Protection IP20 according to UNE 20324
According to UNE EN 60669- 2-1

Specifications

EAN	8422447015409
Manufacturer	Dinuy
Nominal voltage (V)	230V

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