

Product sheet

Regulator for 2-wire led lamps

Brand: DINUY

Reference: DINUY RE PLA LE0



- Regulator, in tablet format, specially developed for the control of dimmable LED lamps, without the need for the Neutral, with 2 wires.

- Compatible with:

- 230V LED lamps dimmable to start of phase.
- 230V LED lamps adjustable at the end of phase.
- 12V LED lamps with electronic transformer.

- Control by means of conventional buttons: short presses turn on/off and presses maintained dim.
- Memory function: when switched on with the button, the luminaires return to the same level they had before they were switched off.
- Extra-flat format, only 12mm thick. Mounting in a mechanism box, behind the button.
- Possibility of adjusting the minimum dimming level of the lamps, avoiding unwanted flickering or turning off at low levels.
- Protected against overloads and short circuits. It incorporates thermal protection that reduces the intensity of the light in the event of overheating.
- Application: installations where you want to dim LED lamps and do not have them, or it is difficult to bring the Neutral to the dimmer.

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Description

Product reference RE PLA LE0
Supply Voltage (V) 230VAC
Frequency (Hz) 50/60
Own Consumption 0.7W

Maximum Power (VA) 0
Load Type Dimmable LED lamps
230V LED lamps dimmable at the beginning of phase 4W ~ 80W
230V LED lamps dimmable at the end of phase 4W ~ 200W
12V LED lamps dimmable with transformer electronic 4 transformers x 50W and 1 lamp/transformer or 2 transformers x 100W and 1 lamp/transformer
Maximum absorption current per 1/10V (mA) 0
Maximum number of devices 0
Push button controlMaximum No. of Illuminated Pushbuttons 0
No. of Modules 0
Cable section (mm2) 0
Storage temperature (°C) (min) -30
Storage temperature (°C) (max) 70
Installation Mechanism box
Operating Temperature (°C) (min) 0
Operating Temperature (°C) (max) 40
Environmental Protection IP20 according to UNE 20324
According to the Directives Low Voltage Directive 2014/35/EU; Electromagnetic Compatibility 2014/30/EU; 2011/65/EU
In accordance with UNE-EN 60669-2-1:2005, +erratum:2008, +/A1:2010, +/A12:2011

Specifications

EAN	8422447015690
Manufacturer	Dinuy

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