

Product sheet

Electronic timer mechanism box 2 wires for led lamps

Brand: DINUY

Reference: DINUY MI PLA LE0



- Electronic timer for installation in mechanism box.
- 2-wire connection, does not need the Neutral.
- Valid for: LED, Incandescent and Halogen lamps.
- Activation by non-illuminated conventional pushbuttons.
- It has 2 operating modes: Resettable timer or timed impulse switch.

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Description

Product reference MI PLA LE0
Supply Voltage (V) 230VAC
Frequency (Hz) 50/60
Own Consumption 0.7W
LED Lamps (W) 80
Incandescent and Halogen 230V (W) 200
Halogen 12V with electronic transformer (W) 200
Halogen with ferromagnetic transformer (W) 0
Fluorescent Lamps (W) 0
Fluorescent Lamps (VA) 0
Contactor supported No
Zero crossing No
2-wire installation
Permanent lighting No
Shutdown warning No
Minimum timing (seconds) 30
Maximum timing (minutes) 10
Timed remote control YES
Illuminated pushbuttons NO
Operating temperature (°C) (min) 0

Operating temperature (°C) (max) 40
Permanent Luminous LED No
Mounting Mechanism box
Environmental Protection IP20 according to UNE20324
In accordance with the UNE-EN60669-2-1 and UNE- EN60669-2-3

Specifications

EAN	8422447016390
Manufacturer	Dinuy

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