

Product sheet

Recessed ceiling detector 1 channel 10A

Brand: DINUY

Reference: DINUY DM TEC 008



- Motion detector, with PIR technology, for recessed installation in the ceiling, indoors.
- Timing and brightness level adjustable by means of potentiometers.
- Maximum coverage of 360° and Ø7m, at 2, 5m high.
- It incorporates a 10A relay and zero-pass switching control, which allows the protection of its relay.
- Valid for all types of lamps, including LEDs and Fluorescence .

[View product online](#)

Description

Product reference DM TEC 008
Supply Voltage (V) 230VAC
Frequency (Hz) 50
Own Consumption < 1W
Output Channels 1
Relay breaking power (A) 10
LED lamps (W) 200
Incandescent and Halogen 230V (W) 2000
Halogen 12V with electronic transformer (W) 2000
Halogens with ferromagnetic transformer (W) 2400
Maximum number of devices 0
Voltage-free contact No
Detection angle (°) 360
Mounting height (m) 2.5
Detection diameter (m) 7
Maximum number of extra motion sensors 0
Minimum time delay (seconds) 6
Maximum time delay (minutes) 12

Brightness level (lux) (min) 3
Brightness level (lux) (max) 100
INFRARED Technology (PIR)
Recessed ceiling mounting
Fluorescent lamps (VA) 600
Allows contactor Yes
Zero crossing Yes
Operating Temperature (°C) (min) -10
Operating Temperature (°C) (max) 45
Environmental Protection IP40, Class II

Specifications

Rated current (A)	10
EAN	8422447016383
Manufacturer	Dinuy

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 17 September 2026