

Product sheet

Modular Relay 230V~ 1 Module

Brand: DINUY

Reference: DINUY TE DIN 220



Modular DIN rail mounting drive relay that alternates the state of your potential-free NA contact with each coil pulsation. Operates at 230 V and 50-60 Hz without permanent consumption, ensuring a silent manual operation for loads of up to 3200 W in residential or hospital applications.

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Description

The 230V~ Modular Teleruptor is a high-efficiency pulse relay designed for precise control of electrical charges using manual presses. Its technology allows alternating output status with each coil activation, offering an ideal solution for applications where it is necessary to avoid permanent energy consumption by not staying under continuous voltage. This device operates in residential, commercial and institutional environments, ensuring quiet and reliable operation.

Technical characteristics

- Single module DIN rail mounting with width of 17.5 mm.
- Nominal control voltage from 230 V to 50...60 Hz for both coils.
- Nominal switch intensity of 230 A and maximum incandescent lamp load of 3200 W.
- Potential-free NA output contact with very low sound level.
- Construction depth of 53 mm and manual operation enabled.
- Stable feeding interval at 230 V.

Thanks to its ability to change status with each pulsation, this tellerruptor is perfect for the management of lighting in hotel rooms, hospitals, homes and classrooms, providing intuitive control without wear by current retention. Its compact design facilitates integration into existing electrical enclosures.

The installation requires fixing the module on standard DIN rail and connecting the coils to the specified control voltage before feeding the load. Maintenance is minimal, periodically checking contacts and

ensuring a firm electrical connection to avoid overheating or operational failures in daily use.

Specifications

Width	1.75
EAN	8422447018196
Manufacturer	DINUY
Intensity	230 A
Power (W)	3200
Depth	53 mm
Nominal voltage (V)	230...230 V

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Item downloaded on 30 October 2026