Product sheet




# Analog Timed Switch 1 Module with Reserve

Brand: DINUY

Reference: DINUY IH UNI QT

1 module analog time switch with reserve for DIN rail mounting, operating at 230 V AC and 50-60 Hz. It offers manual or automatic switching with 100 hour range and 360000 s accuracy per day.

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## Description

The analog time switch of a module is an electrical control device designed to manage automatic or manual switches in facilities that require time accuracy. It uses quartz technology and synchronous power grid to ensure accurate synchronization with universal time, allowing its use in industrial, commercial and automation environments where the regularity of ignition and shutdown is critical. Its compact design facilitates its integration into standard electrical frames.

Technical characteristics

- Power voltage: 230 V AC, 50...60 Hz
- Nominal switching intensity: 16 A to 250 V AC
- Maximum LED switching power: 200 W
- Degree of IP protection: IP20
- Dimensions: 17.5 mm (width) x 90 mm (height) x 64.5 mm (depth)
- Method of assembly: Rail DIN
- Autonomy on reservation: 100 hours
- Accuracy per day: 360000 s
- Controlled by quartz and synchronous electrical grid
- Exchange contact (NA/NC) and potentially free
- Switch pre-selection available
- Minimum switching intervals: 15 minutes
- Weekly programming of 24 hours by must-have stands

This device offers operational versatility thanks to its ability to operate in manual or automatic mode, allowing the user to choose between a permanent ignition or flexible programming. The clear reading of the configuration made and the ease of installation with simple easels optimizes the start-up time. Its robustness ensures reliable operation even in the event of minor fluctuations in the network.

The installation is done by fixing the module on standard DIN rail, ensuring a secure electrical connection through the terminals suitable for power and charges.

## Specifications

| | |
|---|---|
| High | 6.45 |
| Width | 9.0 |
| EAN | 8422447008784 |
| Manufacturer | DINUY |
| Intensity | 16 A a 250 V CA |
| Power (W) | 200 |
| Protection | IP20 |
| Nominal voltage (V) | 230 V CA, 50...60 Hz |

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