Product sheet




# Screen-free Time Programmer Pill Format 1 Channel Bluetooth

Brand: DINUY

Reference: DINUY IH PLA BW1

Digital time switch without 1 channel display, compact format for log box. Remote configuration via Bluetooth with DINOY app - Configure (iOS/Android). Weekly programming up to 64 maneuvers. Zero Crossing Technology. ON/OFF/Impulse functions. Automatic change summer/winter. Security pin. Ecodesign ISO 14006.

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## Description

The Scheduler without screen format tablet of a channel is a digital control device designed for the automation of electrical charges in residential and commercial environments. Its technology allows to manage the power on and off of equipment by remote programming, optimizing energy consumption without the need for a local visual interface.

Technical characteristics

- Output channel: 1 x 16 A
- Power voltage: 50...60 Hz
- Maximum LED switching power: 600 W
- Minimum switching time: 1 s
- Degree of protection: IP20
- Dimensions: 46 mm x 46 mm x 24 mm
- Connectivity: Bluetooth for external configuration
- Programming: Weekly and holidays
- Technology: Step by Zero Crossing
- Security: Lock PIN

This device is ideal for efficient management of LED lighting, air conditioning or low consumption equipment that require specific time cycles. Thanks to its ability to change automatic hours between

winter and summer, it adapts dynamically to the seasonal needs of the user, ensuring precise operation and without synchronization errors.

The installation is simple in standard registration boxes, taking advantage of its compact format. It is completely configured using the DINOY - Configure mobile application, allowing you to enter a safety PIN to avoid unauthorized manipulations. Its 10-year autonomy ensures a reliable long-term operation without complex maintenance.

## Specifications

| | |
|---|---|
| High | 1 |
| Rated current (A) | 16 |
| Width | 16 |
| EAN | 8422447018622 |
| Manufacturer | DINUY |
| Measures | 1 x 16 |
| Power (W) | 600 |
| Protection | IP20 |
| Nominal voltage (V) | 50...60 Hz |

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