

Product sheet

Analog UNO D 230V 1 module switch without daily backup minimum operation 15mn

Brand: ORBIS

Reference: ORBIS OB400132



One D analog time switch for DIN rail installation, operates with 230 V AC power voltage and frequency from 50 to 60 Hz. It allows programming by scrolling with precision of 1 second per day and switching time of at least 15 minutes.

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Description

The UNO D analog time switch is a precise control device designed for the automatic management of electrical charges in alternating current networks. Its mechanical technology allows flexible programming without the need for daily memory, ensuring reliable and durable operation in residential or commercial facilities.

Technical characteristics

- Power voltage: 230 V AC (50...60 Hz)
- Break power: 16(4) A to 250 V AC
- Nominal intensity: 16 A to 250 V AC
- DIN rail width: 17.5 mm (1 module)
- Total dimensions: 90 x 66 x 17.5 mm
- Temporary accuracy: 1 second per day
- Programming: 24 hours with manual displacement
- Minimum switching resolution: 15 minutes
- Degree of protection: IP20
- Contact: Potentially free and simple

This device offers load capacities adapted to various types of lighting, supporting up to 2500 W for incandescent and halogen 230 V lamps, as well as 1200 VA for fluorescent lamps. Its versatility allows to integrate low-consumption LED loads (100 VA) and low-consumption lamps (900 VA), optimizing the

energy efficiency of the installation.

The installation is simple by mounting on standard DIN rail, facilitating its integration into existing electrical enclosures with little space available. Its small size and compact design allow for a strategic location without obstructing adjacent components.

The operation is carried out by moving the lateral sphere to define the activation and deactivation times. Manual programming allows you to adjust the 24-hour cycle with 15-minute increments, offering total control over operating periods without the need for specialized tools or complex configuration.

Specifications

High	9
Rated current (A)	16
Width	6.6
EAN	8426709001896
Manufacturer	Orbis
Intensity	16 A a 250 V CA
Measures	9 x 6.6 x 1.75
Power (W)	2500
Depth	1.75
Protection	IP20
Nominal voltage (V)	230 V CA (50...60 Hz)
Current type	AC

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