

Product sheet

Automatic modular ladder T-16G 230V garage

Brand: ORBIS

Reference: ORBIS OB060100



Automatic T-16G 230V modular staircase for garages with 3 to 30 minutes release delay. Nominal intensity switch 10 to AC, compatible with incandescent lamps up to 2000W and 800VA fluorescent lamps.

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Description

The T-16G 230V modular automatic ladder is a mechanical switching device designed to automate lighting in garages and similar spaces, operating through a configurable release-delay system.

Technical characteristics

- Control voltage: 230 V AC (50...60 Hz).
- Nominal switch intensity: 10 A.
- Breakage power: 10 A to 230 V b.c.
- Release-delay: 3 to 30 minutes.
- Constructive depth: 59 mm.
- Module width: 1 unit.
- Wiring system: Configuration of 3 and 4 cables.
- Method of assembly: Rail DIN.
- No contacts normally open: 1.

This device allows to manage specific electrical charges, supporting up to 2000 W in incandescent lamps, 800 VA in fluorescents and 100 VA in LEDs, ensuring safe and efficient operation.

The installation is simple by DIN rail, requiring a standard three- or four-wire wiring configuration according to the user's electrical scheme.

Specifications

Rated current (A)	10
EAN	8426709001179
Manufacturer	Orbis
Intensity	10 A.
Power (W)	2000
Depth	59 mm.
Nominal voltage (V)	230 V CA (50...60 Hz).
Current type	AC

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