

Product sheet

Automatic staircase T16 120V Orbis 060141

Brand: ORBIS

Reference: ORBIS OB060141



Automatic modular ladder 10 A breaking capacity, timing 45 seconds to 7 minutes. **Orbis T16 120V**

Timing for seconds or minutes of stair lighting circuit in residential buildings, community playgrounds etc. Din rail mounting or surface.

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Description

Electronic staircase timer T16 120V Orbis 060,141 Features:

- A module width
- Front Selector timing
- Rearmable
- Manual operation. automatic or permanent
- Delay 45 seconds to 7 minutes
- lamps permissible neon to 50mA ..
- Valid for installations of three or four wires

Characteristics: Nominal voltage 125V Timing T-16: 45 sec to 7 min Manual control ON-Automatic Temperature operating - 10 ° C to +50 ° C Excitation through pushbuttons.

during timing may turn to rearm with new momentum

starting another cycle illuminated pushbuttons Admission buttons neon lamps light

up to 50 mA Protection class II to EN 60335 under correct assembly protection IP 20 to EN 60529

Installation on symmetrical profile of 35 mm. according to EN 60715

light up to 50 mA

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Specifications

Rated current (A)	10
EAN	8426709001193
Manufacturer	Orbis
Nominal voltage (V)	125V

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