Product sheet



24 hour analog time switch Alpha D Orbis 270023

Brand: ORBIS

Reference: ORBIS OB270023

Switch hours analog connection through a base terminal or Faston terminals, mounting on a profile symmetric 35 mm or recessed trascuado **Orbis Alpha D**

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Description

Switch hours analog 24-hour Alpha-D Orbis 270023 Features:

Installation panel (72 x 72 mm), DIN rail and surface.
Sphere front of simple programming.
Connections Faston for trascuadro.
Switch connection permanent, automatic, or disconnection permanent

Technical features: Rated voltage 230 Vc.to. Nominal frequency 50 or 60 Hz Power of rupture 16 (4) A/250 Vc.to. Reserve Without reservation Precision gear Frequency-dependent network Own consumption 0,8 W Maximum loads recommended:

- Incandescent Lamps: 2000 W
- Fluorescent offset (including electronic ballast): 1200 VA
- Halogen 12 V (including TRAFO-mail): 2000 VA
- Halogen 230 VAC : 2000 W
- Lamps low consumption (CLF): 1000 VA
- Lamps low consumption (DOWNLIGHTS): 900 VA
- Leds: 1000 VA

Type of contact Switched Manual control ON-OFF-Auto Temperature
operation -10 ºC to +50 ºC Protection class II mount, right Degree of protection IP 20 according to 60529 Mounting Surface, trascuadro (connections Faston) or DIN-rail

Specifications

Rated current (A)	16
EAN	8426709001773
Manufacturer	Orbis
Nominal voltage (V)	230V

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