

Product sheet

Daily analog time switch 1 channel 16 A 50/60 Hz

Brand: SCHNEIDER

Reference: IMPO 15336



Monopolar analog daily time switch of the Acti9 range, with manual time switching, capacity from 16 A to 250 V AC, precision from ± 1 s/day to 20 °C, cycle duration of 24 h, DIN rail mounting bracket, compact design 18 mm wide, compatible with resistive loads and LED up to 300 W.

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Description

Analogue daily time switch of the Acti 9 range, designed for manual switching of charge in electrical installations in buildings.

Technical characteristics

- Number of channels: 1
- Product type: Mechanically timed switch
- Function available: Manual time switching
- Application of the device: Buildings
- Load type: Parallel fluorescent tube with correction 5 x 58 W, 7 x 40 W, 2 x 100 W; Halogen lamp 230 V AC 1000 W; Incandescent lamp 230 V AC 1000 W; Fluocompact lamp 700 VA; Compact fluorescent lamp 150 W; LED lamp; LED lamp > 2 W 300 W
- Cycle duration: 24 h
- Maximum number of switches: 48 activated - 48 disabled
- Minimum interval duration: 15 min
- Adjustment type: Manual hour change
- Measurement accuracy: ± 1 s/day at 20 °C
- Power consumption: 0.5 W
- Maximum switching intensity: 16 A - 250 V AC pf = 1; 4 A - 250 V AC pf = 0.6
- Nominal employment voltage: 230...240 V AC in 50...60 Hz
- Battery life: 10 years

- Backup time: 150 h and savings program
- Mounting bracket: Rail DIN
- 9 mm steps: 2
- Colour tone: White (RAL 9003)
- Connections: Screw terminals
- Dimensions: Width 18 mm, Height 90 mm, Depth 66 mm
- Weight: 0.101 kg
- Operating ambient temperature: -10...50 °C
- Degree of IP protection: IP20 B (terminals, status 1)
- Sustainable supply status: Product Green Premium
- EU RoHS Directive: As per
- No mercury: Yes
- REACH Regulation: Contains SVHC over the threshold

Specifications

Rated current (A)	16
EAN	3303430153368
Manufacturer	SCHNEIDER
Long	18 mm
Halogen-free	Yes
Measures	18 mm x 90 mm x 66 mm
Weight (kg)	0,101 kg
Power (W)	0,5 W
Maximum power (W)	300 W
Depth	66 mm
Protection	IP20
Nominal voltage (V)	230...240 V
Current type	AC

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