



EG071

Weekly time switch 1 channel

Architecture

Fixing mode	Din-Rail
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Functions

Number of function channels	1
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Configuration

- change-over contact

Controls and indicators

- LC display

Main electrical features

Rated operational voltage Ue	230 V
Frequency	50 Hz

Voltage

Operating voltage	230 V~
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Power

Power consumed	1 VA
Total power loss under IN	1 W
Loss power at full load	~ 1 W
Power dissipation per coil	1 W

Measurement

Running accuracy	± 1 s/day
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Battery

Power reserve [years]	~ 3 a
- with lithium coin cell battery type: CR1632	

Dimensions

Depth of installed product	64 mm
Height of installed product	92 mm
Width of installed product	18 mm
Width of rail mounted device (RMD)	1 modules

Incandescent bulbs control

Max. power with incandescent lamps	1000 W
230 V incandescent lamps and halogen lamps	max. 1000 W

Installation, mounting

Mounting type	din-Rail
Installation mode	for mounting on DIN rail

Connection

Connection cross-sect. flexible conductor	1 / 4mm ²
Connection cross-sect. rigid cable	1 / 4mm ²
Conductor cross-section (flexible)	1 4 mm ²
Conductor cross-section (rigid)	1 4 mm ²
Number of contacts	1
Type of contacts	1 changeover
Type of connection	with screw
- with screw terminals	
- with potential-free switching contact	

Settings

Number of program steps	20
Summer / Winter time change	manual
Shortest switching time	1 mn
Type of programming	digital
Program cycles	Programme cycles: 1 x 7 days
Programming cycle	1X7D.

Equipment

Number of channels	1
Number of switching times for on/off	20
Supply failure reserve	3 years
With holidays program	no

Use

Cycle	weekly
DCF	no

Safety

Protection index IP	IP20
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Use conditions

Operating temperature	-10 50 °C
Working accuracy	1
Storage/transport temperature	-10 60 °C