

900 W



Daily time switch 1 channel, 1 modules with reserve

Technical properties

Architecture	
Fixing mode	Din-Rail
Functions	
Number of function channels	1
Switching cycles	min. 30000
Power reserve	≈ 200 h
Configuration	
Number of modules	1
Main electrical features	
Rated operational voltage Ue	210 / 230 V
Frequency	50 Hz
Electric current	
Max. power with cos phi 0.6	3 A
Switching current at $\cos \phi = 0.6$	max. 3 A
Dimensions	
Depth of installed product	60 mm
Height of installed product	80 mm
Width of installed product	18 mm
Width of rail mounted device (RMD)	1 modules
Power	
Power consumed	0.5 VA
Power consumption (operation)	0.5 VA
Total power loss under IN	1 W
Loss power at full load	≈ 1 W
Power dissipation per coil	0.5 W
Battery	
Charging time of the power reserve in hours	120
Fluorescent bulbs control	
Compact fluorescent lamps	max. 100 W
Incandescent bulbs control	

Max. power with incandescent lamps

Insta	llation.	mounting

Installation, mounting	
Mounting type	din-Rail
Installation mode	for mounting on DIN rail
Connection	
Connection cross-sect. flexible conductor	1 / 6mm²
Conductor cross-section (flexible)	16 mm²
Conductor cross-section (rigid)	1.510 mm²
Number of contacts	1
Type of contacts	1 changeover
Type of connection	with screw terminals
Type of connection	with screw
Settings	
Number of program steps	96
Summer / Winter time change	manual
Shortest switching time	15 mn
Type of programming	analog
Program cycles	Programme cycle: 24 hours
Programming cycle	24H
Astro program	No
Equipment	
Number of channels	1
Number of switching times for on/off	96
Supply failure reserve	200 h
Switching cycles at $\cos \varphi = 0.6$	min. 30000
Use	
Cycle	daily
Safety	
Protection index IP	IP20
REACH conform	No
RoHS conform	Yes
Halogen free	No
Use conditions	
Operating temperature	-1055 °C
Working accuracy	1
Storage/transport temperature	-1055 °C