





Multi-function time switch 2 channels bluetooth

## **Technical properties**

With GPS	No
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hour program	Yes
Configuration	
Number of modules	2
Controls and indicators	
Function of the pushbutton	l way
Connectivity	
Connection mode	Bluetooth
Main electrical features	
Rated operational voltage Ue	230 V
Nominal voltage	230 V
Type of supply voltage	AC
Frequency	50/60 Hz
Electric current	
Switching current at 250 V~	16 A
Dimensions	
Depth of installed product	61.6 mm
Height of installed product	90 mm
Width of installed product	35.8 mm
Frequency	
Frequency range	5060 Hz
Power	
Power consumption (operation)	350 mW
Lighting control	
Brightness measurement range	1 / 2000 Lux
Fluorescent bulbs control	
Fluorescent lamps	max. 1000 VA
Max. power with fluorescent parallel lamps	400 W
Max. power fluo. duo lamp comp. series	1000 W
Compact fluorescent lamps	400 W

Fluorescent lamps parallel compensated	400 W
Max. load fluorescent lamp	400 W
Incandescent bulbs control	
Max. power with incandescent lamps	2300 W
230 V incandescent lamps and halogen lamps	2300 W
Installation, mounting	
Tightening torque	0.5Nm
Connection	
Connection cross-sect. flexible conductor	0.2 / 2.5mm <sup>2</sup>
Connection cross-sect. rigid cable	0,2 / 4mm²
Number of contacts	2
Type of contacts	1 changeover
Type of connection	with screw termina
Contact	with failsafe break contact (NC contact)
Type of connection	with screw
Settings	
Number of program steps	200
Summer / Winter time change	automatic
Shortest switching time	1 mr
 Annual program	Yes
Astro program	Yes
Daily program	Yes
Time	with automatic summer/winter time change-over
Weekly program	Yes
Scope of delivery	
Memory card included	Nc
2	
Equipment	
Pulse duration for inputs	1 s
Type of programmable thermostat	Digita
Number of channels	2
Number of switching times for on/off	200
Summer-/winter switchover	Yes
With cyclic program	Yes
With holidays program	Nc
With Impulse program	Yes
With preset programm	Yes
With random program	No

Local operation/hand operation

## Safety

REACH conform

Yes

RoHS conform	Yes
Halogen free	No
Use conditions	
Degree of pollution according to IEC 60664 / IEC 60947-2	2
Working accuracy	60
Relative humidity	95 %
Identification	

EG

Device family