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ASO-204

Staircase timer 24V AC

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Staircase timer serves to keep switched-ON lighting of staircase, corridor, or any other object for the set time and to switch-OFF this lighting automatically, upon elapse of this set time.

Supply 24 V AC. With screw terminals. 16A.



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DESCRIPTION

Functioning

Turned ON staircase timer supports the lighting during set time by potentiometer (from 0,5 min. to 10 min.). After passage of set time timer will switch OFF the lighting automatically. After switching OFF the lighting there is possibility to switch it ON again.

Attention!

ASO-201 is adapted to co-operate with pushbuttons equipped with neon lamp.



Attention!

ASO-204 is not compatible with pushbuttons equipped with neon lamp.



Attention!

There is possibility of a special implementation of automatic voltage zmierzchowych other than those indicated in the table of technical data, such as 12 V, 24 V, 48 V and 110 V AC / DC and others.

TECHNICAL DATA

Control voltage 1	21-27 V
Frequency control voltage 1	0-50 Hz
Rated switch current	16 A
Release-delay	0.5-10 min
Supply voltage	21-27 V
Max. incandescent lamp load	300 W
Max. load fluorescent lamp	0 VA
Max. load fluorescent lamp (Duo circuit)	0 VA
Max. load fluorescent lamp (parallel compensated)	0 VA
Function	Electronic
Mounting method	Surface mounted
Type of control voltage 1	AC/DC
Wiring system	3 wire configuration
Pre-warning of switching-off	None
Repetitive	Repetitive + continuous light
Voltage type (supply voltage)	AC/DC
Power consumption	0.56 W
Max. switching power LED	100 W
Push button glow-lamp current	0 mA
Max. switching current (cos phi = 0.6)	12 A
Number of contacts as change-over contact	0
Number of contacts as normally closed contact	0
Number of contacts as normally open contact	1
Built-in depth	0 mm
Width in number of modular spacings	0

Manual

CE declaration

Certificate