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AS-222T

Staircase timer switch 230V 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.

With the function of signaling switching off the lighting and counter blockade. Supply 230 V AC. On rail 35mm.



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DESCRIPTION

Functioning

Turned ON staircase timer supports the lighting during set time by potentiometer (from 0,5min. to 10min.) and upon elapse of this set time a reduction by half of lighting brightness follows for about 30 seconds, after that OFF follows (thus an occurrence of a sudden darkness is avoided, enabling safe approach to the switch). After switching OFF the lighting there is possibility to switch it ON again. Function of counter blockade does not allow to keep the light-ON in case of staircase switch blocking (after blocking the pushbutton, for example by match, the timer will count the set time and switch OFF the lighting). Next switching ON can be after removing the blockade.

Attention!

AS-222T nie może współpracować z lampami jarzeniowymi, świetłówkami kompaktowymi i innymi lampami z elektronicznymi zapłonnikami.

Attention!

The AS-222T is not compatible with glow-discharge tubes, compact fluorescent lamps and other lighting devices including electric starters.



TECHNICAL DATA

Width in number of modular spacings	2
Control voltage 1	195-253 V
Frequency control voltage 1	50-50 Hz
Rated switch current	10 A
Release-delay	0.5-10 min
Max. incandescent lamp load	1250 W
Max. load fluorescent lamp	600 VA
Max. load fluorescent lamp (Duo circuit)	600 VA
Max. load fluorescent lamp (parallel compensated)	600 VA
Function	Electronic with switching-off pre-warning
Mounting method	DIN rail
Type of control voltage 1	AC
Wiring system	3 and 4 wire configuration
Pre-warning of switching-off	Dimming up to 50 %
Repetitive	Repetitive + continuous light
Voltage type (supply voltage)	AC
Power consumption	1 W
Max. switching power LED	150 W
Supply voltage	195-253 V
Push button glow-lamp current	0 mA
Max. switching current (cos phi = 0.6)	8 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	60 mm

Manual

CE declaration

Certificate