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ASO-203

STAIRCASE TIMERS
with additional function of counter blockade



www.fif.com.pl

F&F products are covered by an 24 months warranty from date of purchase

PURPOSE

Staircase timer ASO-203 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.

FUNCTIONING

Turned ON staircase timer supports the lighting during set time by potentiometer (from 0,5min. to 10min.). 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. 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!

The ASO-203 is not adapted to co-operate with pushbuttons equipped with neon lamp.

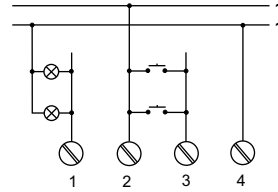
ASSEMBLY

1. Fast the relay to substrate by 2 screws.
2. Take OFF the power.
3. Connect the relay to circuitry with wiring diagram.
4. By flat screwdriver set to switching threshold.

TECHNICAL DATA

supply	24V AC
current load	<16A
switching OFF delay (to set)	0,5+10min
switching ON delay	<1sec
power consumption	0,56W
connection	screw terminals 2,5mm ²
working temperature	-25+50°C
dimensions	50×67×26mm
fixing	2 screws to substrate

WIRING DIAGRAM



A090405