

STAIRCASE TIMERS

AS-212

WARRANTY. The F&F products are covered by a warranty of the 24 months from the date of purchase. Effective only with proof of purchase. Contact your dealer or directly with us. More information how to make a complaint can be found on the website: www.fif.com.pl/reklamacje



Do not dispose of this device in the trash along with other waste! According to the Law on Waste, electro coming from households free of charge and can give any amount to up to that end point of collection, as well as to store the occasion of the purchase of new equipment (in accordance with the principle of old-for-new, regardless of brand). Electro thrown in the trash or abandoned in nature, pose a threat to the environment and human health.

Purpose

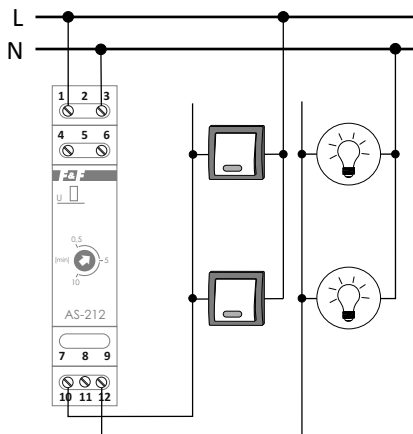
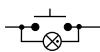
Staircase timer AS-212 serves to keep switched-ON lighting of staircase, corridor, or any other object for the set time and to switch-OFF this lighting automatically, upon elapse of this set time.

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.

Attention!

AS-212 is adapted to co-operate with pushbuttons equipped with neon lamp.

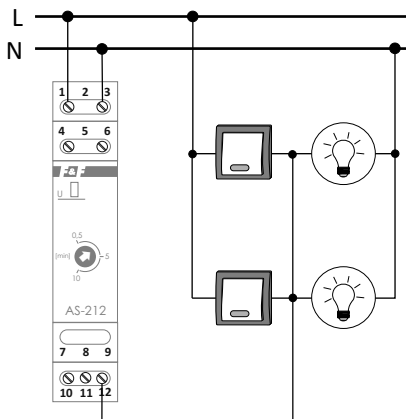


4-wire installation

Assembly

1. Take OFF the power.
2. Put on the relay on the rail in switchgear box.
3. Connect the relay to circuitry with wiring diagram.
4. By flat screwdriver set to switching threshold.

Wiring diagram



3-wire installation

Technical data

power supply	230V AC
current load	<16A
switching OFF delay - to set	0.5÷10min.
switching ON delay	<1s
terminal	2.5mm ² screw terminals
power consumption	1.2W
tightening torque	0.4Nm
working temperature	-25÷50°C
dimensions	1 module (18mm)
mounting	on TH-35 rail
protection level	IP20

Table of power

incandescent	halogen	fluorescent	energy-saving	LED
2300W	1500W	750W	450W	450W

The above data are indicative and will heavily depend on the design of a specific receiver (that is especially important for LED bulbs, energy-saving lamps, electronic transformers and pulse power supply units), switching frequency and operating conditions.

For more information visit: www.fif.com.pl.