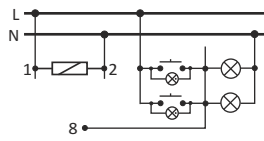
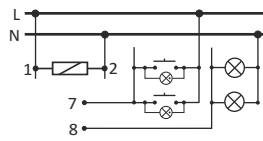


## AS-B 220 / AS-B 110 / AS-B 42 / AS-B 24



3-wire connection

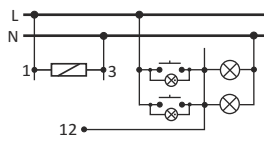


4-wire connection

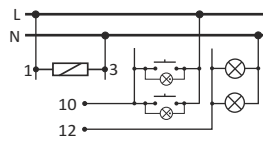
AS-B 220 is adapted to co-operate with pushbuttons equipped with neon lamp.

power supply	
AS-B 220	230V AC
AS-B 110	110V AC
AS-B 42	
AS-B 24	24V AC/DC
load current	
AC (AC-1)	<10A
DC	4A
switching OFF delay - adjustable	0.5÷10min.
switching ON delay	<1sec
power consumption	1.2W
terminal	2.5mm <sup>2</sup> screw terminals
working temperature	-25÷50°C
dimensions	2 modules (35mm)
mounting	on TH-35 rail
protection level	IP20

## AS-212 / AS-214



3-wire connection



4-wire connection

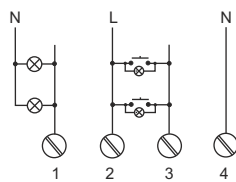
AS-212 is adapted to co-operate with pushbuttons equipped with neon lamp.

power supply	
AS-212	230V AC
AS-214	24V AC/DC
load current	
AC (AC-1)	<10A
DC	4A
switching OFF delay - adjustable	0.5÷10min.
switching ON delay	<1sec
power consumption	0.56W
terminal	2.5mm <sup>2</sup> screw terminals
working temperature	-25÷50°C
dimensions	1 module (18mm)
mounting	on TH-35 rail
protection level	IP20

## WITH ADDITIONAL FUNCTION OF COUNTER-BLOCKADE

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.

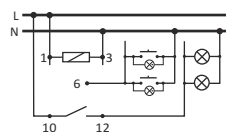
## ASO-202 / ASO-203



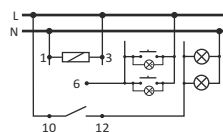
ASO-202 is adapted to co-operate with pushbuttons equipped with neon lamp.

power supply	
ASO-202	230V AC
ASO-203	24V AC/DC
load current	
AC (AC-1)	<10A
DC	4A
switching OFF delay - adjustable	0.5÷10min.
switching ON delay	<1sec
power consumption	0.56W
terminal	2.5mm <sup>2</sup> screw terminals
working temperature	-25÷50°C
dimensions	50×67×26mm
mounting	two screws to substrate
protection level	IP20

## AS-223 / AS-224



control pulse: N



control pulse: L

AS-223 is adapted to co-operate with pushbuttons equipped with neon lamp.

power supply	
AS-223	230V AC
AS-224	24V AC/DC
load current	
AC (AC-1)	<10A
DC	4A
switching OFF delay - adjustable	0.5÷10min.
switching ON delay	<1sec
power consumption	0.56W
terminal	2.5mm <sup>2</sup> screw terminals
working temperature	-25÷50°C
dimensions	1 module (18mm)
mounting	on TH-35 rail
protection level	IP20