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BIS-411 24V

ELECTRONIC BI-STABLE PULSE RELAY

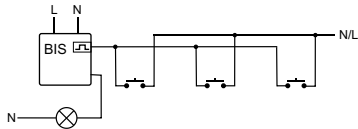


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PURPOSE

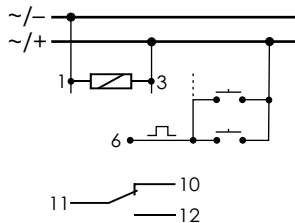
Electronic bi-stable pulse relays BIS-411 24V enables the user to actuate lighting or other devices from various locations by means of control buttons in parallel connection.



TECHNICAL DATA

supply	24V AC/DC
current load	<16A
controlling current	<1mA
activation delay	0,1±0,2sec
sygnalling of supply	green LED
sygnalling of activation	red LED
power consumption	0,8W
connection	screw terminals 2,5mm ²
working temperature	-25÷50°C
dimensions	1 module (18mm)
fixing	on the rail TH-35

WIRING DIAGRAM



FUNCTIONING

The receiver is actuated by means of a current pulse triggered by pushing any bell push connected to the relay. The receiver is deactivated by another pulse or after a preset time. The relay does not "memorize" the position of the relay contact, i.e. in case of supply voltage decay and the subsequent return of supply voltage, the relay contact will be set in the off position. Such a solution prevents the automatic actuation of the receivers controlled that might occur without proper supervision after a long-lasting decay of supply voltage.

ASSEMBLY

1. Turn OFF the power.
2. Put on the relay on the rail in the switchgear box.
3. Connect the power cable to joint 1-3 with marks.
4. The timers switching which are connect in parallel connect to joint 6 and to cable which is connect to joint 3.
5. The activated receiver connect in series to joint 11-12.

ATTENTION!

The BIS-411 24V is compatible with bell pushes equipped with fluorescent lamps.

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