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BIS-404

**ELECTRONIC BI-STABLE PULSE RELAY
sequene- type**

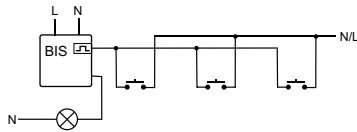


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PURPOSE

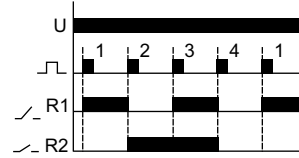
Electronic bi-stable pulse relays BIS-404 enables the user to actuate lighting or other devices from various locations by means of control buttons in parallel connection.



FUNCTIONING

The relay have got two switch ON section and enable to switch ON in accordance sequence two circuits of lights or diferent recuiver from many places by pushbuttons connected in parallel. Switching the relay into another cycle phase is made by another current pulse triggered by pressing any bell push connected to the relay.

PULSE	STATE OF FUNCTIONING
1	ACTIVATED ONLY SECTION R1
2	ACTIVATED ONLY SECTION R2
3	ACTIVATED SECTION R1 AND R2
4	DEACTIVATED SECTION R1 AND R2



ASSEMBLY

1. Turn OFF the power.
2. Put on the relay at under plaster box.
3. Connect the relay with wiring diagram.

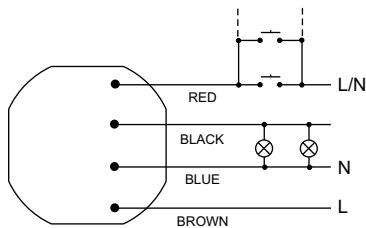
ATTENTION!

The BIS-404 is compatible with bell pushes equipped with fluorescent lamps.

TECHNICAL DATA

supply	230V AC
current load	2×(<5A)
controlling current	<1mA
activation delay	0,1÷0,2sec
power consumption	0,56W
connection	5×DY 1mm ² ; l=10cm
working temperature	-25÷50°C
dimensions	Ø55, h=13mm
fixing	to under plaster box Ø60

WIRING DIAGRAM



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