



BIS-403

ELECTRONIC BI-STABILE PULSE RELAY with timing switch





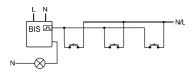


www.fif.com.pl

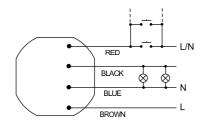
F&F products are covered by an 24 months warranty from date of purchase

PURPOSE

Electronic bi-stable pulse relays BIS-403 enables the user to actuate lighting or other devices from various locations by means of control buttons in parallel connection.



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

ASSEMBLY

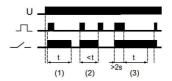
- Turn OFF the power.
 Put on the relay at under plaster box.
- 3. Connect the relay with wiring diagram.4. By knob set to switching OFF delay.

ATTENTION!

The BIS-403 is not compatible with bell pushes equipped with fluorescent lamps.

TECHNICAL DATA

230V AC
<10A
<1mA
0,1÷0,2sec
1÷12min
0,8W
4×DY 1mm²; I=10cm
-25÷50°C
Ø55, h=13mm
o under plaster box Ø60



U - tensiune alimentare

___ - impuls de comanda t - timpul presetat

__ -contactul de releu (N.O.)