



F&F Filipowski sp.k., ul. Konstancyńska 79/81, 95-200 Pabianice, tel.: +48 (42) 214 90 37, e-mail: biuro@fif.com.pl, www.fif.com.pl



BIS-419-24V

Sequential bistable relay

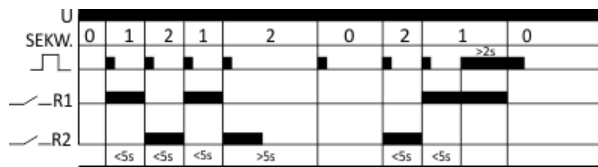
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Electronic bistable pulse relay switch that turns on or off lights or other equipment from several different points with the parallel connected momentary (bell) control switches.

Sequential. 4-function. Power supply 24 V AC. Maximum load 2 x16 A. On TH-35 mm rail.








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- * Pressing the button subsequently in less than 5 seconds repeats sequences of 1-3.
- * Subsequent pressing of the button after more than 5 seconds disconnects both contacts (sequence 0).
- * Long press - in any sequence - disconnects both contacts (sequence 0).
- * Pressing the button after both relays were turned off restores the last state (memory of state). Does not apply in the case of a relay power failure.

Table of power

				
incandescent	halogen	fluorescent	energy-saving	LED
2000W	1250W	1000W	500W	250W

These 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.

TECHNICAL DATA

Width in number of modular spacings	1
Built-in depth	65 mm
Control voltage 1	9-30 V
Frequency control voltage 1	0-50 Hz
Rated switch current	16 A
Supply voltage	9-30 V
Max. incandescent lamp load	2000 W
Max. load fluorescent lamp	600 VA
Max. load fluorescent lamp (Duo circuit)	750 VA
Max. load fluorescent lamp (parallel compensated)	600 VA
Max. switching current (cos phi = 0.6)	12 A
Suitable for manual operation	Nie
Function	Electronic switch
Mounting method	DIN rail
Type of control voltage 1	AC/DC
Voltage type (supply voltage)	AC/DC
Number of contacts as normally open contact	0
Number of contacts as normally closed contact	0
Number of contacts as change-over contact	2

Manual

CE declaration

Certificate