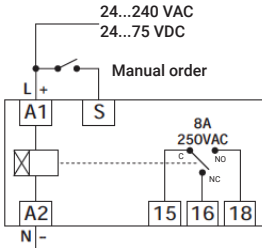


Description

- > 10 functions selectable.
- > 8 time ranges: 1s, 10s, 1m, 10m, 1h, 10h, 1d, 10d.
- > Time range selectable by rotary switch.
- > Supply and relay status indication.
- > Time range 0.1s...240h.
- > Self-extinguished material V0.
- > Universal supply 24...75 VDC / 24...240 VAC.
- > Compact size - 1 module - 17.5mm.
- > Output relay 1 pole changeover contact.
- > DIN rain mounting EN50022.



Wiring

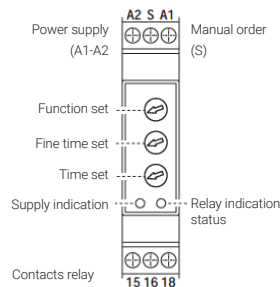


WARNING

CHECK THE CONNECTIONS BEFORE STARTING THE EQUIPMENT. AN ERROR THEREOF MAY INVOLVE ELECTRIC SHOCK HAZARD.

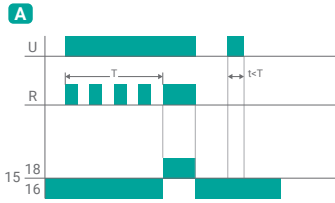
Specifications

Power supply	24...75 VDC / 24...240 VAC
Frequency range	47...63 Hz
Power consumption	2,6 W
Time range rotary switch	0,1 s ... 10 days
Time deviation	±5%
Repeat accuracy	±0,2% set value
Rise time	150 ms
Electrical insulation	4 kV
Output relay	8 A, 250 VAC / 24 VDC
Working temperature	-10 ... +50 °C
Indication	Supply (green) Relay (red)
Protection	IP20
Weight	65 g
Dimensions	98 x 17,5 x 64 mm

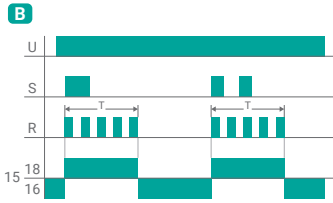


Operation

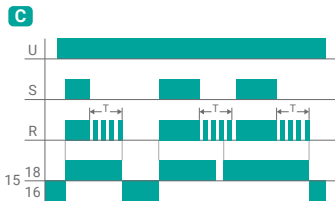
ON delay



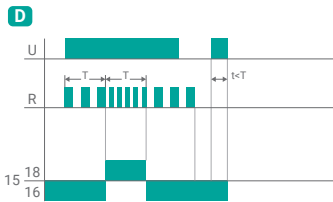
Signal ON pulse



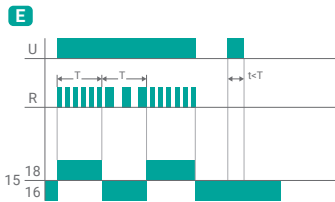
Signal OFF delay



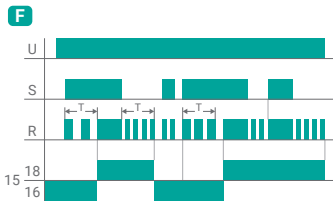
Symmetrical recycling OFF start



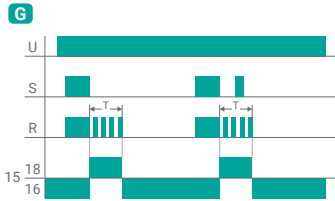
Symmetrical recycling ON start



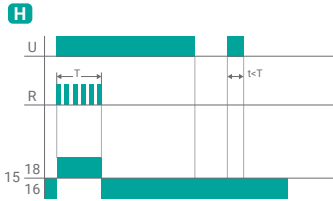
Signal ON and OFF delay



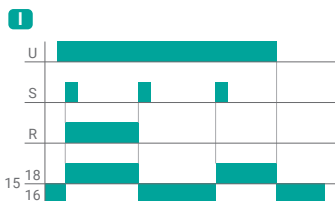
Signal ON delay



ON pulse



Signal ON and OFF



Pulse generator

