REPORT

88 Series

finder®
SWITCH TO THE FUTURE

Multi-voltage timer

Type 88.92

Multi-voltage timer with asymmetric flashing function, for front panel or socket mounting.

Approvals (according to type)

Specification

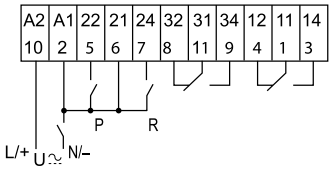
- Multi-voltage 12 to 240 V AC/DC
- Asymmetrical flasher. ON and OFF time independently adjustable
- Time scales from 1.2 seconds to 300 hours
- 2 CO 8 A
- Front panel or plug-in using 90 Series sockets

Type 88.02.0.230.0002

- Multi-voltage 24...230 V AC/DC
- Multi-function: seven functions available
- Time scales from 0.05s to 100h
- 2 CO 8 A
- Start and Reset signals can respectively start or reset the timing period. During a Pause signal, the timing process is halted but the current output status is maintain
- LED indication of contact status
- Plug-in for use with 90 Series sockets
- Front panel mounting fixing included

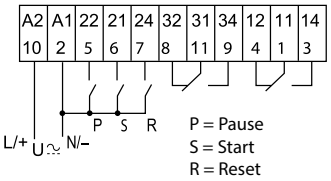
AI: On-delay
DI: Interval
GI: Pulse delayed
SW: Symmetrical flasher (starting pulse on)

without control signal



BE: Off-delay with control signal
CE: On- and off-delay with control signal
DE: Interval with control signal on

with control signal

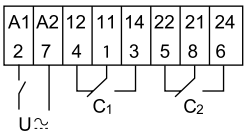


Type 88.12.0.230.0002

- Multi-voltage 24…230 V AC/DC
- Multi-function: six functions available
- Time scales from 0.05s to 100h
- 2 CO 8 A
- 2 timed contacts or 1 timed + 1 instantaneous contact
- LED indication of contact status
- Plug-in for use with 90 Series sockets
- Front panel mounting fixing included

AI a: On-delay (2 timed contacts)
AI b: On-delay (1 timed + 1 instantaneous contact)
DI a: Interval (2 timed contacts)
DI b: Interval (1 timed + 1 instantaneous contact)
GI: Pulse delayed
SW: Symmetrical flasher (starting pulse on)

without control signal



Type 88.92.0.240.0000
Mono-function PI
Asymmetrical flasher (starting pulse OFF)

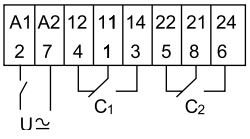
Type 88.92.0.240.0001
Mono-function LI
Asymmetrical flasher (starting pulse ON)

- Multi-voltage 12…240 V AC/DC
- Time scales from 1.2 seconds to 300 hours
- 2 CO 8 A
- LED indication of contact status
- Plug-in for use with 90 Series sockets
- Front panel mounting fixing included

Type 88.92.0.240.0000
PI: Asymmetrical flasher (starting pulse OFF)

Type 88.92.0.240.0001
LI: Asymmetrical flasher (starting pulse ON)

without control signal



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