Asymmetric cycle timer, DIN - 2 poles

Timer that cycles, with 2 adjustable delays for time on and time off. Used for turning power on and off in specific intervals.



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The intervals can be adjusted from 0.1 to 100 days, split in to 10 intervals. After the interval is selected, you can adjust from 10 to 100%.

- 0.1 second to 1 second
- 1 second to10 second
- 0.1 minuts to1 minuts
- 1 minuts to 10 minuts
- 0.1 hour to1 hour
- 1 hour to 10 hour
- 0.1 day to1 day
- 1 day to10 days
- 3 days to 30 days
- 10 days to 100 days

Adjusting these are done with the small dials. Notice the tolerance on 10% when adjusting. When the adjustment is done, and the time is correct, there is only 0.2% tolerance.

English manual included.

Buy online at:

www.matronics.eu/612006

Specifications

Powersupply	12V - 240V AC and DC
Max current	16A
Max relay voltage	250VAC / 24VDC
Mounting	DIN rail (EN60715)
Mechanical lifetime	1 x 10^7
Electrical lifetime	1 x 10^6
Output	DPDT



AC/DC 12V-240V
SKU 612006

Product pictures

