

FEATURES

- 2C/O DPCO contact configuration with relay output is 5A
- The supply voltage ranging from 24VAC to 240VAC and 24VDC to 240VDC
- DIN rail mounting
- Flush knobs for better security
- LED indication for runtime and relay status
- Width is 22.5mm
- Excellent noise immunity
- Wide voltage range

RS PRO DPDT Multi Function Timer Relay - 0.1 s → 10 h, 2 Contacts, ON Delay, DIN Rail

RS Stock No.: 896-6848



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO multi-function timer relay is solid-state compact equipment with high precision and accuracy to suit a wide variety of applications. It provides delay functions like cyclic off-on, cyclic on-off, interval, ON delay, on a shot in the range of 0.1 seconds to 10 hours. This can be installed into new and existing applications without much hassle. The time settings can be set easily by using the knob on the front of the time delay relay.

General Specifications

Switch Configuration	DPCO
Mode of Operation	Cyclic Off-On, Cyclic On-Off, Interval, On Delay, On Shot
Contact Configuration	2CO
Number of Timer Functions	Multi-Function
Number of Contacts	2
Time Range	0.1s to 10h
Time Increment	Seconds
Time Delay	200ms
Applications	Textiles, Chemical industry, Mining, Irrigation, Raw material handling, Food and beverages, Industrial process control

Electrical Specifications

Power Supply	External
Supply Voltage	24V to 240 V ac/dc
Minimum Voltage	24VAC/DC
Maximum Voltage	240VAC/DC
Current Maximum	5A
Current Minimum	0.1A
Relay Output	5A
Terminal Type	Screw

Mechanical Specifications

Mounting Type	DIN-Rail
Depth	100.5mm
Width	22.5 mm
Length	75mm

Operation Environment Specifications

Maximum Operating Temperature	60°C
Minimum Operating Temperature	-15°C

Protection Category

IP Rating	IP20; IP40
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Approvals

Compliance/Certifications	CE certified, RoHS
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