

FEATURES

- 2C/O DPDT contact configuration with relay output is 5A
- Supply voltage ranges between 110VAC and 240VAC
- 2 x 4-digit 7-segment display
- 33 default modes
- Wide range of applications and multiple operating modes
- User-friendly keys and key operations with lock and unlock facility
- High timing accuracy
- Wide supply voltage range

RS PRO Multi Function Timer Relay - 01.s → 999 days, 2 Contacts, Multi Function, Panel Mount

RS Stock No.: 896-6872



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 a compact digital equipment with high precision and accuracy to suit a wide variety of applications. This time delay relay has multi-functions and is easily programmable in the range of 0.1 seconds to 999 days. The timer relay can be installed into new and existing applications without much hassle. You can also configure the time delay relay to a custom timing that suits your requirements perfectly.

General Specifications

Switch Configuration	DPDT
Mode of Operation	Multi-Function
Contact Configuration	2CO
Number of Timer Functions	Multi-Function
Number of Contacts	2
Time Range	0.1s to 999days
Time Increment	Days, Hours, Minutes, 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	110V to 240V ac
Minimum Voltage	110VAC
Maximum Voltage	240VAC
Current Maximum	5A
Current Minimum	2A
Terminal Type	PCB Pin

Mechanical Specifications

Mounting Type	Panel Mount
Depth	92.5 mm
Width	48 mm
Length	48 mm

Operation Environment Specifications

Maximum Operating Temperature	55°C
Minimum Operating Temperature	-5°C

Protection Category

IP Rating	IP20; IP40
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Approvals

Compliance/Certifications	CE, RoHS
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