

Datasheet

**RS Pro Multi Function 33 Time Delay Relay, PCB Pin, 0.1 s
→ 999 days, DPDT, 2 Contacts, DPDT, 110 → 240 V ac
RS Stock No: 896-6879**



Product Details

RS Pro multi function 33 time delay relay has up to 33 standard timing functions and is easily programmable. You can also configure the time delay relay to a custom timing that suits your requirements perfectly. It has a terminal type PCB pin and has a time range of 0.1 s to 999 days. It has DPDT contact and switch configuration with 2 contacts and supply voltage of 110 to 240 V ac.

Features and Benefits

- 2 x 4-digit 7 segment display
- Panel/flush mounting (896-6872), DIN/base/socket mounting (896-6879)
- 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
- 0.1 s to 999 days timing range
- Wide signal sensing range
- Wide supply voltage range
- IP30 protection

**Specifications:**

Number of Timer Functions	Multi Function
Power Supply	External
Switch Configuration	DPDT
Time Increment	Days, Hours, Minutes, Seconds
Depth	92.5 mm
Length	48 mm
Maximum Operating Temperature	+55°C
Minimum Operating Temperature	-5°C
Number of Contacts	2
Width	48 mm
Contact Configuration	2CO
Current Maximum	5 A
Current Minimum	2 A
Maximum Voltage	240 V ac
Minimum Voltage	110 V ac
Mode of Operation	Multi Function
Mounting Type	Panel Mount
Supply Voltage	110 to 240 V ac
Terminal Type	PCB Pin
Time Delay	200 ms
Time Range	0.1 s to 999 days
IP Rating	IP20, IP40