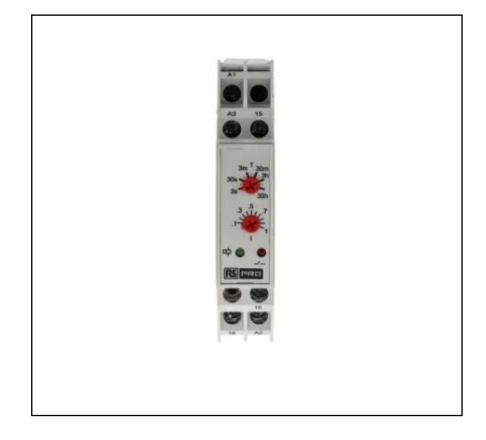


FEATURES

- 7.5mm width
- DIN Rail mounting
- Integrated dual voltage
- On delay timing function
- LED indications for power and relay status
- SPCO output relay
- 0.3s-30hrs timing range
- Wide supply voltage range
- IP20 (terminals), IP40 (enclosure) protection
- Offers a "one stop solution" for your power management system

RS PRO SPDT Timer Relay - 0.3 s \rightarrow 30 h, 1 Contacts, ON Delay, DIN Rail

RS Stock No.: 896-6816



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

RS PRO On delay time delay relay is a dual voltage, single function timer that is compact in size and suitable for DIN Rail mounting.

General Specifications

Switch Configuration	SPDT
Mode of Operation	ON Delay
Contact Configuration	CO
Number of Timer Functions	Single
Number of Contacts	1
Time Range	0.3s to 30h
Time Increment	Seconds
Time Delay	100ms
Applications	Production, Safety, On-delay timers, Off-delay timers, Interval-on-operate, Flasher, Repeat cycle

Electrical Specifications

Power Supply	External
Supply Voltage	24V ac/dc, 110V ac
Maximum Voltage	24 V ac/dc, 110 V ac
Current Maximum	5A
Current Minimum	0.1A
Relay Output	SPCO
Terminal Type	Screw

Timer Relays



Mechanical Specifications

Mounting Type	DIN-Rail
Depth	58.5 mm
Width	90 mm
Length	17.5 mm

Operation Environment Specifications	
Maximum Operating Temperature	55°C
Minimum Operating Temperature	-10°C

Protection Category	
IP Rating	IP20; IP40

Approvals	
Compliance/Certifications	CE, RoHS





