

FEATURES

- 1 SPNO 1 C/O contact configuration
- The supply voltage rating is between 10VDC to 30VDC
- 4-digit LED display
- Operation with one set value
- Single contact output for timing control (ON/OFF)
- External start input
- Start and stop possibility by front panel
- Set value high limit boundaries

RS PRO NC, SPNO Timer Relay -, 1 Contacts, Interval, Clamp

RS Stock No.: 798-3448



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 single-function timer relay performs the function of providing interval delay in the range between 0.1 second and 10 hours. It is a compact digital equipment with high precision and accuracy to suit a wide variety of applications. This can be installed into new and existing applications without much hassle.

General Specifications

Switch Configuration	DPDT
Mode of Operation	Interval
Contact Configuration	NC, SPNO
Number of Timer Functions	Single
Number of Contacts	1
Time Increment	Hours, Minutes, Seconds
Time Delay	Single
Applications	Textiles, Chemical industry, Mining, Irrigation, Raw material handling, Food and beverages, Industrial process control

Electrical Specifications

Power Supply	External
Supply Voltage	10V to 30V dc
Minimum Voltage	10V
Maximum Voltage	30V
Relay Output	16(8)A @250V for resistance Load (output relay)
Terminal Type	Panel
Overvoltage category	II
Electrical Life	100,000 switching at full load

Mechanical Specifications

Mounting Type	Clamp
Depth	34.5mm
Width	65mm
Length	76mm
Weight	Approx.20g

Operation Environment Specifications

Maximum Operating Temperature	80°C
Minimum Operating Temperature	-30°C
Ambient Temperature	-40 to 80°C
Relative Humidity	90%

Protection Category

IP Rating	IP20, IP40, IP65
-----------	------------------

Approvals

Compliance/Certifications	CE,RoHS
---------------------------	---------



