

# S312T - Relay



Transistor driven timer relay module. This device accepts a variety of input conditions (Voltage, Logic, Closed Circuit and Open Circuit) for interfacing various signals via voltage free DPCO contacts.

The action of the device can be delayed by between about 3 and 60 seconds. Adjustable with the on board potentiometer. This can be a useful feature where it is necessary to delay one action slightly to allow another.

- Self adhesive backed for easy mounting
- Four holes also provided for permanent fixing
- 12 vdc powered
- Adjustable 3 - 60 seconds
- Manufactured in the UK

Specification	S312T & S312T/24
Led Current	N/A
Switch Contacts	DPCO contacts rated at 2A
Visual Indication	1 x Red
Integral Sounder Level	N/A
Supply Voltage	12vdc
Supply input current	40mA max
Tamper	N/A
Material	PCB module with self adhesive backing
Dimensions	L57mm x W47mm x D14mm
Weight	0.024kg
IP Rating	N/A
Approvals	CE and RoHs compliant



## Related Products

Microprocessor controlled boxed timer relay	8 way fused output module	12vdc at 1A DPCO relay	Boxed 10amp mains rated relay	Relay in steel enclosure with 2A 12vdc PSU
S351-B	S348	S342-1	VQ16297	S312T-B-PSU



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