

Relay module RT1C, 12V, with delay, NC, ACC

Product codes:

Reference: AM1464

EAN13: -

UPC: 85364190

Product features:

Voltage: 12 V DC

Max. switching current: 10 A

Max. switching voltage: 125V AC /14 V DC

Product attributes:

Product description:

After connecting to voltage, the relay is closed, when ACC is activated, it opens after a set time delay.

Setting the delay using DIP.

Adjustable switching time from 300 ms to 60 seconds.

Supply voltage: 12V DC (5V-15V DC)

Operating current: 10 mA

Relay type: Songe SRA-12VDC-CL

Max. switching voltage: 125V AC, 14V DC

Max. switching current: 10 A

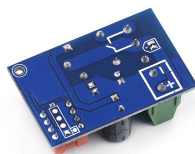
Operating temperature: -20 to 70°C



















Dimensions: 50x35x22 mm

Weight: 20g

Product gallery:



Relay type	Time	Relay type	Time	Relay type	Time	Relay type	Time
	0.3S		1.3S		3S		10S
	0.6S		1.6S		4S		13S
	0.8S		2S		5S		16S
	1.5S		3.5S		8S		40S

