

# Tidsforsinkelsesrelæ 0,1s - 1 time, FC-31, 12V

Produktkode: AM9172

EAN13: -

HS-kode: 85364190

## Produktvarianter:

## Produktparametre:

Spænding: 12 V DC

Dækning: IP20

## Produktbeskrivelse:

Når relæet er tilsluttet strømforsyningen, tændes det efter en indstillet tidsforsinkelse. Indstilling af forsinkelse ved hjælp af SMD-trimmer. NO- og NC-tilslutning.

Justerbar koblingstid 100 ms til 1 time

Potentialfri relækontakt

Forsyningsspænding: 12V DC

Driftsstrøm: 100 mA

Songe SRD-12VDC-SL-C relæ type.

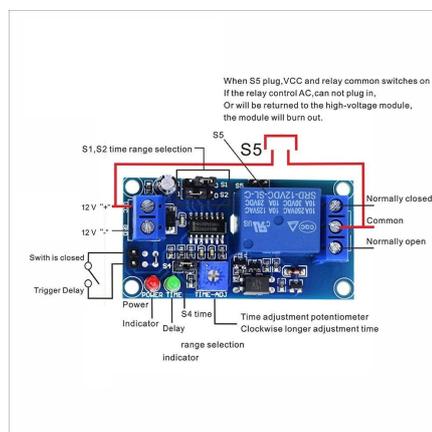
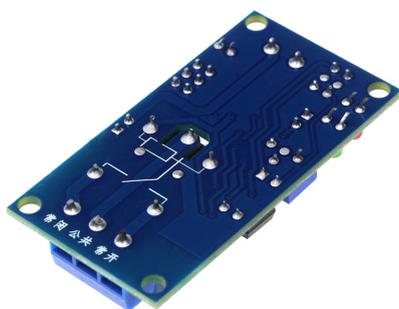
Maks. koblingsspænding: 250V AC, 30V DC

Maks. koblingsstrøm: 10 A

Driftstemperatur: -10 til 60 °C (-10 til 60 °F)

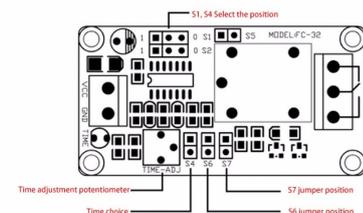
Mål: 56x30x18 mm

Vægt: 18 g

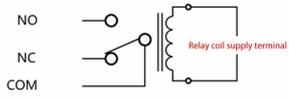


### Delay time selection method:

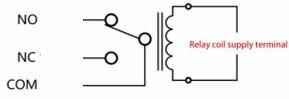
| S1 position | S1 position | Not insert S4 time | Insert S4 time | As shown |
|-------------|-------------|--------------------|----------------|----------|
| 0           | 1           | 0.13S-1.3S         | 1.5S-14.5S     |          |
| 1           | 0           | 0.5S-5.2S          | 6S-58S         |          |
| 0           | 0           | 4.4S-42S           | 48S-463S       |          |
| 1           | 1           | 38S-340S           | 389S-3700S     |          |



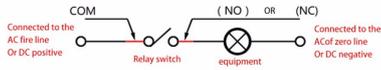
## How the relay works



When the relay coil at both ends without voltage or voltage is not enough, the relay COM and NC side connected



When the relay coil at both ends reaches the pull-in voltage, the relay COM and NO side connected



When the relay switch is closed, the device has a voltage at both ends, can work properly, switch off does not work