

# Ne555 Delay Time Switch

DC 12v  
0~10s adjustable



## Product Details

## Company Details

Usage/Application	Industrial
Switch Type	delay timer
Model Name/Number	NE555
Minimum Switching Time	0-10sec
Type	Industrial Relay
Power/Voltage	12v
Operating Voltage Range	12v
Time Delay	0-10sec
Product Or Component Type	Module
Minimum Order Quantity	500 Piece

## Product Description

This NE555 Delay Monostable Switch Module item is a timer switch module, based on the NE555 chip, high-performance timing CPU design. The power indicator LED and switch trigger timing indication LEDs. Timing from microseconds to long hours. Applicable to vehicle equipment-delay to prevent car ignition, prevention of high sudden current to burn components and devices.

This is a monostable generator based on the NE555 integrated circuit. It has an adjustable delay time from 0 to 10 seconds using the potentiometer or by changing the capacitance. It is also capable of controlling the device below 220V/10A.

The power indicator LED and switch trigger timing indication LEDs. Timing from microseconds to long hours. Applicable to vehicle equipment-delay to prevent car ignition, prevention of high sudden current to burn components and devices.Specifications

- Module Properties : NE555 chip
- Input voltage : DC 12 Volts
- Adjustable time : Within 10 seconds
- Dimension : 77 (L) \* 23 (W) \* 18 (H) mm (with potentiometer)
- Control voltage : AC 0~250V / max. 10A, DC 0~30V / max. 10A
- Max. loading : 2200W

ApplicationVehicle equipment-delay to prevent car ignition, prevention of high sudden current to burn components and devices.Features

- Main Chip (NE555) Characteristics:
- Timing from microseconds to long hours
- Simple circuit design
- Precision Pulse Generation / Timing,
- Adjustable Duty Cycle
- Monostable Operation
- Countless Application and Information Sources

#### Specifications & Features of NE555 Delay Timer Switch Adjustable 0-10 Sec 12V Relay

Module:-

- Module based on the NE555 chip.
- Input voltage: DC 12V
- Adjustable time: 0-10 s
- AC Control voltage: 250V/max. 10A
- DC Control Voltage: 30V/max. 10A
- Max. load: 2200W
- Precision Pulse Generation / Timing.
- Monostable Operation.
- Standby no power consumption
- Excellent temperature stability of 0.005%/°C

