

### Product Description

This AC/DC relay is a universal relay as it will work on 9~30VAC / DC10.5~36 VDC, and is a simple to fit module wherever a dry contact, voltage free switching is required or where there is a need for higher than usual currents and voltages to be switched.

The DPDT(double pole double throw) Relay rated at 8 Amps,can be activated by power supply/high signal/low signal,to switch two outputs at same time.

#### Features:

- Works on AC or DC
- Automatic voltage selection
- No jumper links to select voltage
- Not polarity conscious
- Triggered by power supply/high signal/low signal
- LED indication when relay energized
- Energy saving feature that allows the relay to work at higher voltages

### Specification

Supply Voltage:9~30VAC / DC10.5~36 VDC

Coil Resistance:360 Ohms

Nominal Current:24 mA

Minimum switching current:10 mA (to keep contacts clean)

Double Pole Relay rated at:8 Amps at 240 V AC or 8 Amps at 30 V DC

Dimensions:68mm (L)\*50mm (W)\*30mm (H)

### Interfaces:

P1: 9- 30VAC / DC10.5 - 36 VDC input.

P2/P3:Dry contact / voltage free switching Output

LED:Light up when relay is energized.

