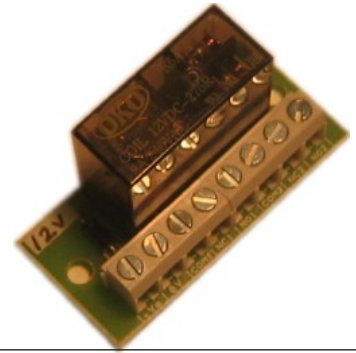


Double Pole Relay PCB

P/N DPR2-12 (12 volt version)

P/N DPR2-24 (24 volt version)



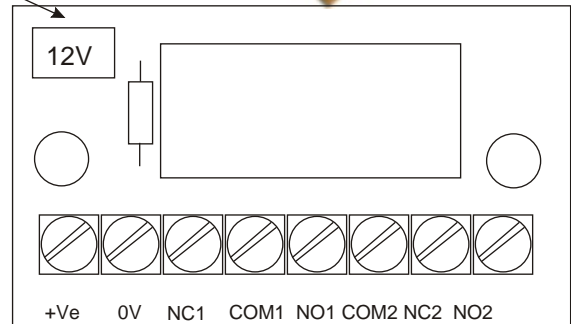
Description

A very useful simple double pole relay PCB.
Available in 12V and 24V DC versions
Built-in diode
Screw connectors
3.5mm mounting holes
Small size: L=50, W=23, H=25 mm

Specification

Max contact current	DC 8A, 30V AC 8A, 240V
operate time	15mS
release time	5mS
Coil resistance	12V=275 ohms 24V=1100 ohms
Operating temperature	-40C to +70C
Operating life	10 million operations
Coil power consumption	550mW
Coil operating range	75% to 110%

Relay coil voltage



Connections

Pin	Description
+V	Positive voltage to relay coil
0V	Zero volt connection to relay coil
NC1	Normally closed output for relay 1
COM1	Common output for relay 1
NO1	Normally open output for relay 1
COM2	Common output for relay 2
NC2	Normally closed output for relay 2
NO2	Normally open output for relay 2