



# Junior Handy Little Relay 12VDC



**Supply Voltage**  
12VDC

**Coil Resistance**  
720Ω

**Nominal Current**  
16mA

**Output**  
Two Pole Change  
Over relay contacts,  
volt free (dry).

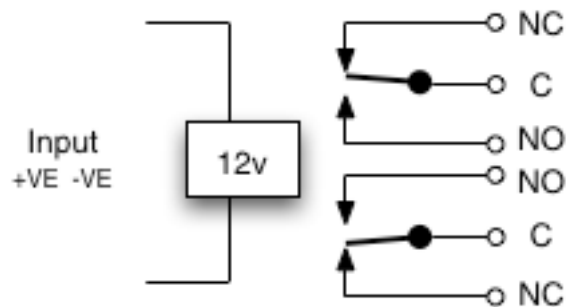
**Rated at**  
2A at 240VAC  
2A at 30VDC

**Indicator**  
Red LED

**Dimensions**  
35mm W x 33mm L x  
14mm H  
Available as strips of  
four

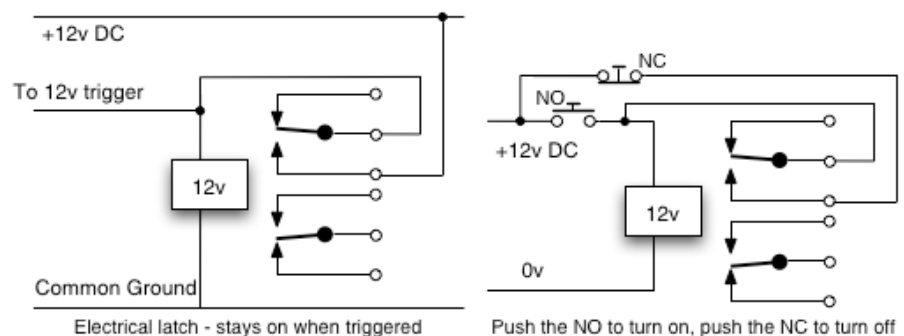
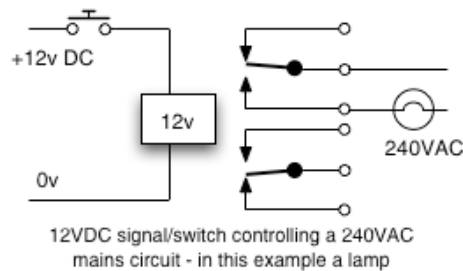
Plastic mounting feet  
are available – order  
SFSA for a pack of 20

## Circuit diagram



This relay is polarised and is therefore suitable for alarm bell circuits.  
It must be wired the correct way round for it to operate.  
There is also a back EMF suppressing diode.

## Sample Applications



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# JHLR12/1

Junior Handy  
Little Relay 12VDC  
Single unit