



- Plug-in Jumper Link to replace relay (no coil)
- High continuous DC current capacity
- Industry standard terminal arrangement to fit Micro ISO style sockets (6.35mm terminals)

RoHS  
Compliant ✓

### Contacts

Contact arrangement	SPST-NC (Link only)
Max. continuous current	40A
Rated voltage	DC1 24VDC max.

### Insulation

Insulation resistance	100MΩ at 500VDC, 50%RH, 25°C
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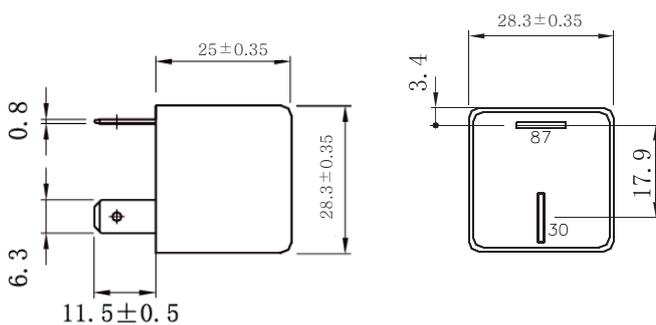
### Environmental

Environmental protection	IP54 Dust Cover
Ambient temperature	operating -40 to +125°C
	storage -40 to +125°C
Dimensions	L x W x H 28.3 x 28.3 x 25mm (excluding terminals)
Weight	approx 25g

### Dimensions

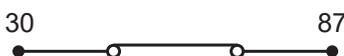
Fig. 1

Dimensions in mm



### Circuit diagram

Fig. 2



D G 8 5 A - J M P R

Series

Jumper

JMPR: Wire link