

auto electrical parts

Technical Information Sheet

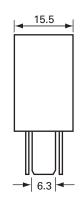
Part No. 0-728-13

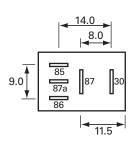
Micro change over relay, 12 volt , 15/25 amp sealed with diode. 3×4.8 mm and 2×6.3 mm terminals.

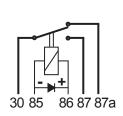


Technical Drawing (not to scale)

23.0







Circuit Diagram

Specification

Type Change over relay

Voltage 12 volt dc Current 15/25 amp Switching voltage 75 vdc maximum

Contact material Silver alloy Contact resistance $50m\Omega$ Coil operating voltage volt Coil dropout voltage volt

Operating/Release time 10ms / 7ms max

Insulation resitance $100M\Omega$ min (500vdc)

Shock resistance 10g

Vibration resitance 1.27mm double amplitude 10-40Hz Temperature/Humidity range -40 $^{\circ}$ C to +85 $^{\circ}$ C / 20 to 85 $^{\circ}$ R.H. Operating life 10 7 (mechanical) 10 5 (electrical)

Weight 18.5g

Dimensions I 23 x w 15.5 x h 25.5mm (excluding terminals)

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.





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