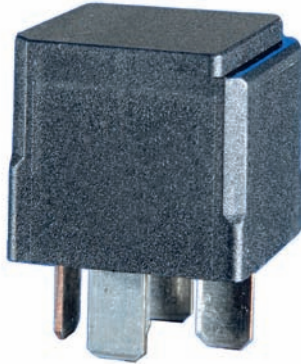
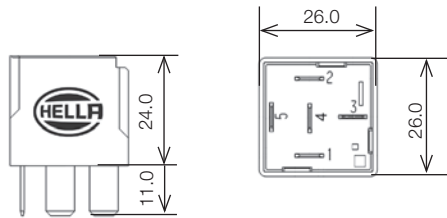


Part No.

007903001 - Single - Min Order Qty: 1
007903007 - Bulk - Min Order Qty: 200



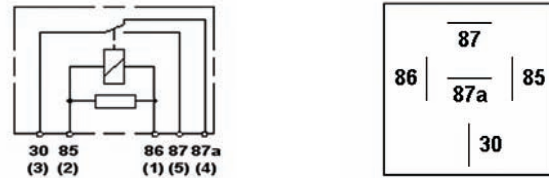
Dimension Drawing



Mini ISO Relay

- 24 Volt
- SPDT / Form C
- Resistor Coil Suppression
- 20 Amp Continuous
- Dust Cover

Diagram



Accessories

- H84989031** RELAY SOCKET MINI 5 TERM PRINTED CIRCUIT BOARD, Qty: 1
- H84989037** RELAY SOCKET MINI 5 TERM PRINTED CIRCUIT BOARD, Qty: 50
- H84989011** RELAY SOCKET MINI 5 TERM W/ BRACKET, Qty: 1
- H84989017** RELAY SOCKET MINI 5 TERM W/ BRACKET, Qty: 50
- U84989017** RELAY SOCKET MINI 5 TERM W/ BRACKET, Qty: 1,000
- H84526001** RELAY SOCKET MINI 5/9 TERM W/ BRACKET, Qty: 1
- 003526002** RELAY SOCKET MINI 5/9 TERM W/ BRACKET, Qty: 50
- 003526001** RELAY SOCKET MINI 5/9 TERM W/ BRACKET, Qty: 1,000
- H84989021** RELAY SOCKET MINI 5 TERM F/HARNESS, Qty: 1
- H84989027** RELAY SOCKET MINI 5 TERM F/HARNESS, Qty: 50
- 701235033** TERMINAL 6.3MM x 0.8MM W/ CATCH, Qty: 100
- 701235034** TERMINAL 6.3MM x 0.8MM W/ CATCH, Qty: 1,500

*All measurements are in Millimeters.

Technical Data

Nominal Voltage	24V	Operating / Releasing Time	≤ 10 ms / ≤ 10 ms
Rated Continuous Load	N/O 20A N/C 10A at 85°C	Dielectric Strength	≥ 1,000 VDC
Ambient Temperature	-40°C...+125°C	Max. Inrush Load	150A lamp / 166A motor
Contact Form	1 Form C / SPDT	Resistive Load / Switching Cycles	N/O 20A, 150,000 cycles
Contact Material	AgSnO2	Inductive load / Switching Cycles	N/O 16A, 100,000 cycles
Operating / Drop out Voltage	≤ 17.0V / ≥ 3.5V	Lamp Load (capacitive) / Switching Cycles	N/O 15A, 135,000 cycles
Max.Coil Voltage	36V	Vibration	20 – 200 Hz, 50 m/s ² , 6 h per axis
Coil Resistance	305 Ohm ± 10% (excluding suppression component)	Mechanical Shock	500 m/s ² , 11 ms, period: 1 min, 1,000 times
Suppression	Resistor, 1,200 Ohm	IP Rating	IP54 DIN IEC 60 529
Mechanical Cycles	10,000,000	Terminals	85, 86: ISO 8092 6.3 x 0.8, CuZn, gal Sn 30, 87, 87A: ISO 8092 6.3 x 0.8, E-Cu, gal Sn

Notes

Cross Reference

Bosch

0 332 209 206

Tyco

VF4-15H11-S08
VF4-15H21-S08

