



Datasheet

Stock No: 349-327

ENGLISH

# RS Pro DPDT Socket Mount Non-Latching Relay Through Hole, 10 A, 24V ac



## Product Details

### 10A Industrial Relay

Protected by a clear polycarbonate cover

DIN Rail or Surface Mounting

Contact Material: Ag + Au Flashed

Contact Rating is 10A

Maximum switching voltage 250 Vac, 30 Vdc

Mechanical Life of  $10^7$  Operations (min)

Electrical Life of  $10^5$  Operations (min)

Maximum temperature at rated coil voltage 65°C

Dimensions: H 53mm, W 36mm, D 36mm

Sockets available (8 pin stock no. 403-235 & 402-147, 11 pin stock no. 402-153 & 403-241)

Relay Cover available for 11 pin relay 402-169



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## Specifications:

Coil Voltage	24V ac
Contact Configuration	DPDT
Mounting Type	Socket Mount
Maximum Switching Current AC	10 A
Maximum Switching Current DC	10 A
Terminal Type	Through Hole
Coil Resistance	85 $\Omega$
Maximum Switching Voltage AC	240V
Maximum Switching Voltage DC	30V
Application	Power
Length	35mm
Depth	35mm
Height	56mm
Dimensions	35 x 56 x 35mm
Minimum Operating Temperature	-45°C
Isolation Coil To Contact	1500V ac
Maximum Operating Temperature	+55°C
Contact Material	Silver Cadmium Oxide
Life	10 Million (Mechanical) cycles
Operating Temperature Range	-45 $\rightarrow$ +55°C
Coil Power	2VA