



ENGLISH

Datasheet

Stock No: 476-791

RS Pro DPDT PCB Mount Non-Latching Relay Through Hole, 24V dc



Product Details

Low Profile Relays

- Low profile: 15.7mm max height
- 8 and 16A versions have 5mm pinning, 12A has 3.5mm pinning
- 5kV dielectric strength (between coil and contacts)
- Surge voltage up to 10kV (between coil and contacts)
- Wash tight
- Creepage distance 10mm
- Conforms to VDE 0435/ 0631/ 0700

Approvals

UL (File no. E134517), VDE (File no. 116934), CQC (File no. CQC02001001951)

Standards

IEC 60335-1



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Specifications:

Coil Voltage	24V dc
Contact Configuration	DPDT
Mounting Type	PCB
Terminal Type	Through Hole
Coil Resistance	1440 Ω
Application	Power
Length	29mm
Depth	12.7mm
Height	15.7mm
Dimensions	29 x 12.7 x 15.7mm
Minimum Operating Temperature	-40°C
Operating Temperature Range	-40 → +85°C
Contact Material	Silver Tin Oxide
Maximum Switching Power AC	2 kVA
Maximum Operating Temperature	+85°C