

RELAIS PRINT 2XOM 12VDC 960 OHM SCHAKELVERMOGEN
2A/250VAC/220VDC

€ 4,50

Excl. BTW: € 3,72

Afbeeldingen



Beschrijving

Features

- Low profile for compact board spacing
- Sensitive coil
- Housing: 20x9,8x12mm
- Live expectancy to 10⁸ operations
- Standard PC 2,54mm grid terminal spacing
- Fits standard 16 pin IC socket
- Epoxy sealed for automatic wave soldering and cleaning
- Meets FCC Part 68.302 1500V lightning surge
- Meets FCC Part 68.304 1000V dielectric

Technical Specifications

Contact:	DPDT
Contact Material:	AgPd, Au Clad
Rated Current:	2A
Max. Switching Voltage:	250V AC / 220V DC
Max. Switching Power:	125VA / 60W
Operate/Release Time:	5/2ms
Testing Voltage (FCC)	
Coil/Contact:	1000V _{RMS}
Contact/Contact:	1000V _{RMS}
Open Contacts:	1000V _{RMS}
Lifetime	
Mechanical, Min.:	1x10 ⁸ Operations
Electrical, Min. (1A / 30V AC):	5x10 ⁵ Operations
Operating Temperature:	-55...+90°C
Max. Solder Temperature:	270°C (5s)
Weight Approx.:	4,5g

Productinformatie

Artikelnummer	RO12D2WAN
Merk	ZETTLER
Is on Sale	Nee

