

RELAIS DIL REED 12VDC/500 OHM/24MA 2 X MAAK 15W/1A + DIODE

€ 8,95

Excl. BTW: € 7,40

Afbeeldingen



Beschrijving

Features

- Fully encapsulated
- Flux sealed construction
- Plug-in a 14-pole DIP/DIL-IC socket (see note)
- DIP_21D: High-profile, with integrated diode parallel to coil

Technical Specifications

- Insulation Resistance (Coil/Contacts): 1012W
- Insulation (Coil/Contacts): 1.500V DC
- Temperature Range: -20...+70°C
- Operate Time (incl. Bounce): 0,5ms
- Release Time: 0,1ms
- Vibration Resistance (10...2000Hz): 20G
- Soldering Temperature/Time: 260°C/10s

Contact Data

- Configuration: DPST-NO
- Contact Resistance: 150mW
- Switching Capacity, Max.: 15W
- Switching Voltage, Max.: 200V DC
- Switching Current, Max.: 1,0A
- Current after Closure, Max.: 1,25A
- Breakdown Voltage, Min.: 250V DC

Coil Data
Coil Type:
DIP_21D: Polarized, Monostable

Productinformatie

Artikelnummer	R012D2MD
Merk	MEDER
Is on Sale	Nee

