

RELAIS STAAND 1XOM 12VDC 330 OHM SCHAKELVERMOGEN 8A/250VAC

€ 4,76

Excl. BTW: € 3,93

Afbeeldingen



Beschrijving

Features

SPDT

Wash tight version (IP67)

Conforms to: VDE 0435/9.72 \Regulations for electrical relays in power

Technical Specifications

Insulation (According to VDE0110): B/380, C/250

Insulation Resistance, Max. (500V DC): >104MW

Dielectric Strength

Coil/Contact: 4000Veff

Open Contact Circuit: 1000Veff

Clearance/Creepage: 4mm

Temperature Range (45...85% RH): -40...+70°C

Operate Time, Typ.: 7ms

Release Time, Typ.: 3ms

Bounce Time, Typ.: 3ms

Weight: Approx. 20g

Contact Data

Contact Configuration: SPDT

Contact Type: Single Contact
Contact Material: AgCdO
Rated-Breaking Capacity (Ohmic Load): 2000VA
Rated Voltage: 250V AC
Breaking Voltage Max.: 400V AC, 300V DC
Rated Current 8A
Make Current (Max. 4s at 10% Duty Cycle): 15A

Operating Life
Mechanical, Approx.: 2x10⁷ Operations
Electrical at Rated Load: 1x10⁵ Operations

Switching Frequency
Without Load: 1200 Operations/Min
With Rated Load: 30 Operations/Min

Productinformatie

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| Is on Sale | Nee |

