

DIN 41612 96P A+B+C MALE PRINT

€ 3,34

Excl. BTW: € 2,76

Afbeeldingen



Beschrijving

Technical Specifications

Insulation Shell: Glass Filled Polyamide (PBT), (UL94V-O)

Contact Material

Male Connector: Brass

Female Connector: Copper Alloy

Contact Surface

Plug-in Side: Gold Over Nickel

Solder Side: Tin-plated

Mating and Withdraw Force

64-Pole: ⚡60N

96-Pole: ⚡90N

Air and Creepage: ³1,2mm

Operating Voltage: 250V AC

Test Voltage

Between Contacts

P = 5,08mm: 1550VRMS

P = 2,54mm: 1000VRMS

Between Contacts and Shell: 1550VRMS

Rated Current

20°C: 2A

70°C: 1A

100°C: 0,5A

Contact Resistance: ⚡20mW

After 400 Transmission Cycles: ⚡40mW

Insulation Resistance
Between Adjacent Contacts (100VAC): $3 \times 10^{12} \text{W}$
Temperature Range: $-55 \dots +125^\circ\text{C}$
Class: 3

Productinformatie

Artikelnummer	96.6925R
Merk	Merk
Is on Sale	Nee

