Überblick

Informationen zum Produkt



SP-M12D-04P-FF-SF8002-20030001285

Sensor/Actuator Female socket,M12,Coding D,Unshielded,Rear panel installation/M16*1.5 Thread mounted,180° vertical pins

Produktvorteile

☑Sealing optimization, protection level up to IP68
☑Meet the harsh environment
☑Suitable for various occasions connection technology
☑Compatible with the international and domestic same series products

Zertifizierung von Produkten

Technische Daten

Produktzeichnung

3D-Modell

Environmental conditions

Ambient temperature	-40℃...105℃
IP class	IP68

General parameters

Rated current	4A
	250V
Number of potentials	4
Insulation resistance	≥ 100 MΩ
Error-proof coding	D-Code

Overvoltage level	II
Pollution level	3
Connection method	Soldering pin
Insertion and pullout cycle	≥ 100
Torque	0.4 Nm
Type of installation	Rear board installation

Material

Flammability rating ,in line with UL94	V0
Contact material	CuZn
Material contact surface	Au
Contact carrier material	PA
Coil material	Zinc alloy, nickel plated
Sealing material	Silicon

Standards and specifications

Standards/specifications	IEC 61076-2-101

Zubehör

Die Geschäftsdaten

Nummer der Bestellung	20030001285
Verpackung Einheit	/
Minimale Bestellmenge	100
Produktgewicht (ohne Verpackung)	/