INDUSTRIAL COMPONENT DATA

SACC-CI-M8FS-4P SMD SH R32 WO 1071465 PHOENIX CONTACT Flush-type connector SACC-CI-M8FS-4P SMD SH R32 WO 107..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACC-CI-M8FS-4P SMD SH R32 WO

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	SACC-CI-M8FS-4P SMD SH R32 WO
Catalog number	1071465
Category	Contact insert for circular connectors
Minimum order	100 Pcs
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Product Overview

Flush-type connector - SACC-CI-M8FS-4P SMD SH R32 WO - 1071465
Plug-in Built-in Mount Connector, 4-Pole, Connecting Female, Straight, M8, A-Coded, Printed Circuit Board Mounting, RoHS II Alternative Product Without Exception 6c (Pb< 0.1%) 1238268

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Field Device Connectors (FDC)

Additional Product Information

Flush-type connector, 4-position, Socket, straight, M8, A-coded, PCB mounting
Key Commercial Data
Orderkey 1071465
Packing unit 1
GTIN 4055626758817
Custom tariff number 85366990
Ambient conditions
Ambient temperature (operation) -25 °C ... 105 °C
-40 °C ... 105 °C (without mechanical actuation)
Degree of protection IP67 (correctly plugged in and locked)
General

Note The electrical and mechanical data specified assume that the connector pair is correctly locked and mounted. If the connector is unlocked and if there is a danger of contamination, the connector must be sealed using a protective cap > IP54. Influences arising from litz wires, cables or PCB assembly must also be taken into consideration.
Rated current at 40°C 3 A
Rated voltage 50 V AC
60 V DC
Number of positions 4
Insulation resistance >= 100 M?
Coding A - standard
Standards/regulations M8 connector IEC 61076-2-104
Overvoltage category II
Insertion/withdrawal cycles > 100
Mounting type PCB mounting
Type of packaging Belt
Material
Flammability rating according to UL 94 V0
Contact material CuZn
Contact surface material Au
Contact carrier material PA
Cable
Standards/specifications M8 connector IEC 61076-2-104
Standards and Regulations
Standard designation M8 connector
Standards/regulations IEC 61076-2-104
Flammability rating according to UL 94 V0
Environmental Product Compliance
REACh SVHC
Lead 7439-92-1
China RoHS Environmentally Friendly Use Period = 50
For details about hazardous substances go to tab “Downloads”,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACC-CI-M8FS-4P SMD SH R32 WO with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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