INDUSTRIAL COMPONENT DATA

SACCBP-FS-4CON-M16/3,0-PUR SCO 1076052 PHOENIX CONTACT Flush-type connector SACCBP-FS-4CON-M16/3,0-PUR SCO 1..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACCBP-FS-4CON-M16/3,0-PUR SCO



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACCBP-FS-4CON-M16/3,0-PUR SCO
Catalog number	1076052
Category	Circular connector, mounting (with cable)
Minimum order	50 Pcs
Document ID	EO-D4E7882E4D
Generated	2026-11-19

Product Overview

Flush-type connector - SACCBP-FS-4CON-M16/3,0-PUR SCO - 1076052
Built-in mount female, shielded, 4-pole, M12, A-coded, rear wall/screw mount with M16 thread, with 2 m cable, 4 x 0.34 mm²

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 socket, shielded, 4-pos., M12, A-coded, rear/screw mounting with M16 thread, with 2 m cable, 4 x 0.34 mm²
Key Commercial Data
Orderkey 1076052
Packing unit 1
GTIN 4055626783345
Custom tariff number 85444290
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”, Category “Manufacturer's declaration”
Classifications
eCl@ss

eCl@ss 8.0 27440103
eCl@ss 9.0 27440102
ETIM
ETIM 5.0 EC002061

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACCBP-FS-4CON-M16/3,0-PUR SCO 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.