

INDUSTRIAL COMPONENT DATA

SACC-E-MS-4CON-M16/1,5 SCO YE 1425537 PHOENIX CONTACT Flush-type connector SACC-E-MS-4CON-M16/1,5 SCO YE 142..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACC-E-MS-4CON-M16/1,5 SCO YE



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACC-E-MS-4CON-M16/1,5 SCO YE
Catalog number	1425537
Category	Circular connector, mounting (with cable)
Minimum order	20 Pcs
Document ID	EO-E679E154FC
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Product Overview

Flush-type connector - SACC-E-MS-4CON-M16/1,5 SCO YE - 1425537

Conect. plug. to be apar. front wall, Universal, 4-pole, Male connector, straight, M12-SPEEDCON, coding: A, Front mounting, M16 x 1.5, Single braided wires, TPE braided wire

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, Universal, 4-position, Plug, straight, M12-SPEEDCON, A-coded, Front mounting, M16 x 1.5, Individual wires, cable length: 1.5 m

Key Commercial Data

Orderkey 1425537

Packing unit 1

GTIN 4055626409139

Custom tariff number 85444290

Environmental Product Compliance

China RoHS Environmentally friendly use period: unlimited = EFUP-e

No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 8.0 27440103

eCl@ss 9.0 27440102

ETIM

ETIM 5.0 EC002061

ETIM 6.0 EC002061

ETIM for 1425537 Connectors (EC003570)

Feature Name

Feature Value

Cable length (EF000536)

1.5 mm

Type of plug-in contact, outer side (EF005528)

None

Mounting method (EF000003)

Front mounting

Housing material (EF001596)

Other

Material core insulation (EF000061)

Other

Material of contact surface (EF004020)

Other

Inflammability class of insulation material according to UL94 (EF002521)

V0

Ambient temperature (EF002386)

85 °C

Operating temperature (EF002393)

-25 °C

Rated voltage (EF000228)

250 V

With shield connection (EF002535)

No

Screw-in thread (EF012303)

M12

Core cross section (EF000018)

0.34 mm²

Min. number of insertion cycles (EF012212)

100

Degree of protection (IP), mounted (EF007466)

Other

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACC-E-MS-4CON-M16/1,5 SCO YE 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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