

INDUSTRIAL COMPONENT DATA

SACC-CI-M12MS- 5CON-TOR 32X 1239829 PHOENIX CONTACT Contact support, 5-pole, Male connector, straight, M12, ..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACC-CI-M12MS-5CON-TOR 32X



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACC-CI-M12MS-5CON-TOR 32X
Catalog number	1239829
Category	Contact insert for circular connectors
Minimum order	100 Pcs
Document ID	EO-D81A17A5AF
Generated	2026-08-05

Product Overview

Contact support, 5-pole, Male connector, straight, M12, A-coding, Solder connection THR, The item does not contain lead according to the RoHS II directive without the exception 6c (Pb< 0.1%)

Built-in mounting male for sensors/actuators, 5 poles, A-coded, with thr-weld connection straight, contact insert only

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

ETIM for 1239829 Data networking products (EC001262)

Feature Name

Feature Value

Category (EF001619)

Other

Type of connector connection 1 (EF002505)

Other

Type of connector connection 2 (EF002506)

Other

Colour outer sheath (EF001618)

Other

Locking lever (EF005199)

No

Oil resistant according to EN IEC 60811-404 (EF009770)

No

Pin assignment (EF000940)

1:1

Compatible with Grade2TV according to XP-C 90-483 (EFFR0001)

No

Compatible with Grade3TV according to XP-C 90-483 (EFFR0002)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACC-CI-M12MS-5CON-TOR 32X 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.