INDUSTRIAL COMPONENT DATA

SACC-MCI-M12MSB-5CON 1440915 PHOENIX CONTACT Contact carriers

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACC-MCI-M12MSB-5CON



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACC-MCI-M12MSB-5CON
Catalog number	1440915
Category	Contact insert for circular connectors
Minimum order	10 Pcs
Document ID	EO-675275E3AB
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Product Overview

Contact carriers
Contact holder, 5-pole, Male connector, straight, M12, coding: B, Front mounting, Square flange, Crimp connection, 0.34 mm²
Contact carrier, 5-position, Pin, straight, M12, coding: B, Front mounting, Square flange, Crimp connection, 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

Technical dataNotesNotes on operation 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.
Safety note
Safety note WARNING: The connectors may not be plugged in or disconnected under load. Ignoring the warning or improper use may damage persons and/or property.
• WARNING: Commission properly functioning products only. The products must be regularly inspected for damage. Decommission defective products immediately. Replace damaged products. Repairs are not possible.
• WARNING: Only electrically qualified personnel may install and operate the product. They must observe the following safety notes. The qualified personnel must be familiar with the basics of electrical engineering. They must be able to recognize and prevent danger. The relevant symbol on the packaging indicates that only personnel familiar with electrical

engineering are allowed to install and operate the product.
• The products are suitable for applications in plant, controller, and electrical device engineering.
• When operating the connectors in outdoor applications, they must be separately protected against environmental influences.
• Assembled products may not be manipulated or improperly opened.
• Only use mating connectors th...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACC-MCI-M12MSB-5CON with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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