INDUSTRIAL COMPONENT DATA

SACC-DSI-M12MS-5CON-M16/0,5 SHS 1426132 PHOENIX CONTACT Male mounting mainstream. p/ sensors/actuators 5-pin..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACC-DSI-M12MS-5CON-M16/0,5 SHS



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACC-DSI-M12MS-5CON-M16/0,5 SHS
Catalog number	1426132
Category	Sensor-actuator connector chassis
Minimum order	1 Pcs
Document ID	EO-75408174E5
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Product Overview

Male mounting mainstream. p/ sensors/actuators 5-pin SPEEDCON M12, cod.ificado To, mounting wall post mounting screw-thread M16, with braid TPE 0.5 m, 5 x 0.34 mm2
Male mounting incorporated. p/ sensors/actuators, 5 poles, SPEEDCON M12, coded A, rear wall mounting/screw mount, M16 thread, with 0.5 m TPE twisted wire, 5 x 0.34 mm²
Male incorp. assembly for sensors/actuators, 5 poles, SPEEDCON M12, code-to-reated, backwall mounting/bolted mounting, M16 thread, with 0.5 m TPE braided wire, 5 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

Technical dataNotesObservation regarding the operation The electrical and mechanical values listed require a pair of plug-in connectors that are properly assembled and locked. If the plug-in connector is unlocked and there is a danger of contamination, the plug-in connector must be closed with a cap > IP54. In addition, influences by conductors, lines, or assembly of printed circuit boards must be considered.
Safety Indication
Safety Notes WARNING: Connectors should not be plugged in or unplugged under load. Failure to comply and improper use can result in property damage and personal injury.
• WARNING: Serve only products in perfect condition. Products should be checked regularly for damage. Remove defective

products immediately. Replace damaged products. It is not possible to repair them.
• WARNING: only qualified personnel specialized in electrical engineering can install and use the product, always taking into account the following safety indications. Specialized personnel must be familiar with the fundamentals of electrical engineering. You must be able to identify and avoid hazards. The corresponding symbol on the packaging indicates that personnel specialized in electrical engineering are required for installation and operation.
• The products are suitable for the areas of application of the construction of electrical equipment, control systems and systems.
• If connectors are used outdoors, they must be protected in particular from environmental influences.
• Ready-m...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACC-DSI-M12MS-5CON-M16/0,5 SHS with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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