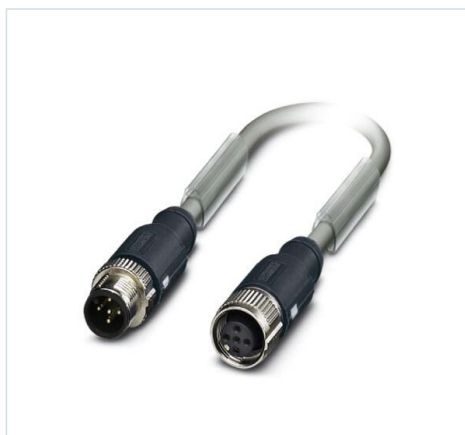


INDUSTRIAL COMPONENT DATA

SAC-5P-MS/ 6,0-923/FS CAN SCO 1425789 PHOENIX CONTACT Cable, system bus, CANopen®, DeviceNet™, 5-pole, PUR h..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SAC-5P-MS/ 6,0-923/FS CAN SCO



Manufacturer	PHOENIX CONTACT
MPN / Reference	SAC-5P-MS/ 6,0-923/FS CAN SCO
Catalog number	1425789
Category	Sensor-actuator patch cord
Minimum order	50 Pcs
Document ID	EO-76AC59A90B
Generated	2026-08-04

Product Overview

Cable, system bus, CANopen®, DeviceNet™, 5-pole, PUR halogen-free, gray RAL 7001, shielded, Plug straight M12 SPEEDCON, coded, to the connection socket straight M12 SPEEDCON, coded, cable length: 6 m, plug-in Connector without shield

Bus system cable, CANopen®, DeviceNet™, 5-pole halogen-free, shielded, M12 straight connector, coding: A SPEEDCON, a Straight female M12, coding: A SPEEDCON, cable length: 6 m, Unshielded plug-in connector

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 > Industrial Field Connectivity (IFC)
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Additional Product Information

Cable, system Bus, CANopen®, DeviceNet™, 5-pin, PUR halogen free, gray-beige RAL 7001, shielded, Plug straight M12 SPEEDCON, coding for the Socket straight M12 SPEEDCON, coding, length of cable: 6 m Connector cable Business

The code of the application One million four hundred twenty five thousand seven hundred eighty nine

The amount of the package (C#) 1 Unit

The minimum quantity of the order 50 Pcs

Note The production is linked to the application (no removal)

GTIN Four trillion fifty five billion six hundred twenty six million four hundred twenty six thousand six hundred twenty four

Weight per piece (excluding packing) 386,000 GRM

The number of corporate and commercial Eighty five million four hundred forty four thousand two hundred ninety
The country-of-origin PL (Poland).

Ratings

eCl@ss

eCl@ss 6.0 Twenty seven million two hundred seventy nine thousand two hundred

eCl@ss 7.0 Twenty seven million two hundred seventy nine thousand two hundred eighteen

the eCl@ss 9.0 Twenty seven million sixty thousand three hundred eleven

ETIM

ETIM 6.0 EC001855

ETIM 7.0 EC001855

ETIM for 1425789 Sensors (EC001855)

Feature Name

Feature Value

Number of poles (EF001391)

5

Type of electrical connection, field-sided (EF005525)

M12

Type of plug-in contact, field sided (EF006269)

Female (bus)

Positioning cable feed, field-sided (EF005928)

Straight

Type of electrical connection, box-sided (EF005524)

M12

Type of plug-in contact, box-sided (EF008386)

Male (plug)

Positioning cable feed, box-sided (EF00...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SAC-5P-MS/ 6,0-923/FS CAN 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.