

INDUSTRIAL COMPONENT DATA

SAC-2P-DTMS/0,3PUR/M12FS4P SKF 1426044 PHOENIX CONTACT Cable for sensors/actuators SAC-2P-DTMS/0,3 PUR/M12FS..

Brand: PHOENIX CONTACT | Manufacturer Part Number: SAC-2P-DTMS/0,3PUR/M12FS4P SKF



Manufacturer	PHOENIX CONTACT
MPN / Reference	SAC-2P-DTMS/0,3PUR/M12FS4P SKF
Catalog number	1426044
Category	Sensor-actuator patch cord
Minimum order	100 Pcs
Document ID	EO-38D3882608
Generated	2026-08-06

Product Overview

Cable for sensors/actuators - SAC-2P-DTMS/0,3 PUR/M12FS4P SKF - 1426044

Sensor/actuator cable, 2-pole, halogen-free PUR, grayish black RAL 7021, Straight male connector DEUTSCH DT04-2P
Clip lock, to Straight connection female M12, coding: A, cable length: 0.3 m, Special connection

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)**

Additional Product Information

Cable for sensors/actuators, 2-pole, PUR halogen-free, black-gray RAL 7021, Plug straight male DEUTSCH DT04-2P
Lock-clip, a connection socket straight M12, coded, cable length: 0.3 m, special Connection

Data commercial

Key order One million four hundred twenty six thousand forty four

Packing unit 1 pcs

Key selling BF1DWA -

EAN Four trillion fifty five billion six hundred twenty six million four hundred thirty seven thousand eight hundred fifty nine

Unit weight (excluding packaging) 35,200 g

Tariff number tariff Eighty five million four hundred forty four thousand two hundred ninety

Measures

Cable length 0.3 m

Environmental conditions

Room temperature (service) -20 °C ... 80 °C (male / female)

Overview

Current sizing at 40 °C 8 To

Tension sizing 48 V AC

48 V DC

Number of poles Two

Insulation resistance $\geq 100 \text{ M}\Omega$

Encoding A - standard

Status indication Not

Protective circuit/component protection without connect

Material

Class of flammability according to UL 94 V2

Material contact CuSn

Material contact surface Ni/Au

Material support of contacts TPU GF

Material body grip TPU fire-retardant, self-extinguishing

Material contact valve connector Cu alloy

Material contact surface valve connector nickel-plated

Material insert with contacts connector valve PA 6.6

Material housing valve connector PA

Material knurled Die-cast zinc, nickel plated

Material of the board Silicone

Standards and specifications

Flame resistance according to UL 758/1581 (horizontal)

according to UL 758/1581 FT2

a...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SAC-2P-DTMS/0,3PUR/M12FS4P SKF 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.