

INDUSTRIAL COMPONENT DATA

SACB-8/16-L-12,0 80MC SCO 1405757 PHOENIX CONTACT

Cable for sensors/actuators

Brand: PHOENIX CONTACT | Manufacturer Part Number: SACB-8/16-L-12,0 80MC SCO



Manufacturer	PHOENIX CONTACT
MPN / Reference	SACB-8/16-L-12,0 80MC SCO
Catalog number	1405757
Category	Passive sensor-actuator interface (with cable)
Minimum order	15 Pcs
Document ID	EO-BBA84A3ABF
Generated	2026-08-06

Product Overview

Cable for sensors/actuators

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 > QUICKON Installation System (QPD)

Additional Product Information

Key Commercial Data

Orderkey 1405757

Packing unit 1

GTIN 4046356754750

Custom tariff number 85444290

Classifications

eCl@ss 4.027140815eCl@ss 4.127140815eCl@ss 5.027143423eCl@ss 5.127250300eCl@ss 6.027279200eCl@ss 7.027279219eCl@ss 8.027279219eCl@ss 9.027440108

ETIM 3.0EC001856ETIM 4.0EC002498ETIM 5.0EC002585ETIM 6.0EC002585

UNSPSC 6.0131261501UNSPSC 7.090131261501UNSPSC 1131261501UNSPSC 12.0131261501UNSPSC 13.231251501

ETIM for 1405757 Sensors (EC002585)

Feature Name

Feature Value

Cable length configurable (EF007301)

No
Number of channels per connector slot (EF006885)
2
Material of contact surface (EF004020)
Other
With LED indication (EF005950)
No
With potential separation (EF003272)
No
Connection for NPN-sensors (EF006817)
No
Fix cable version suitable for cable guide chain (EF007461)
No
Explosion safety category for gas (EF003997)
Other
Explosion safety category for dust (EF003998)
Other

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SACB-8/16-L-12,0 80MC 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.