INDUSTRIAL COMPONENT DATA

Q 0,75/4FL/11-M20KU-ESA BK 1641989 PHOENIX CONTACT Panel feed-through

Brand: PHOENIX CONTACT | Manufacturer Part Number: Q 0,75/4FL/11-M20KU-ESA BK



Manufacturer	PHOENIX CONTACT
MPN / Reference	Q 0,75/4FL/11-M20KU-ESA BK
Catalog number	1641989
Category	Sensor-actuator connector chassis
Minimum order	10 Pcs
Document ID	EO-483A41EE4E
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Product Overview

Panel feed-through
QUICKON wall-mounted tooling, for external wall mounting with manual welding connection/flat plug connection, 2.8 mm x 0.8 mm. 4 poles.

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 1641989
Packing unit 10 pc
Minimum order quantity 10 pc
Note Made to Order (non-returnable)
Catalog page Page 103 (PC-2011)
GTIN 4017918885250
Weight per Piece (excluding packing) 21.760 g
Custom tariff number 85369010
Country of origin PL (Poland)
General
Connection If the conductor is reconnected, it must be cut off above the last contact point. QUICKON components may only be operated when under no load.

Color black
Connection method QUICKON connection
Manual solder/slip-on connection; 2.8 x 0.8 mm
Number of positions 4
Wrench size, union nut 22 mm
Tightening torque, union nut 2.5 Nm
Wrench size, contact carrier 22 mm
Tightening torque contact carrier 3.75 Nm
Tightening torque, counter nut 3.75 Nm
Number of connections 4
Conductor cross section flexible min. 0.34 mm²
Conductor cross section flexible max. 0.75 mm²
Conductor cross section solid min. 0.75 mm²
Conductor cross section solid max. 1 mm²
Conductor cross section AWG min. 18
Conductor cross section AWG max. 16
Cabel
Structure of individual litz in acc. with VDE 0295 / smallest wire diameter Class 2-6 // 0.34 mm²: 0.1 mm; 0.5 - 0.75 mm²: 0.15 mm
Wire insulation material PVC / PE
Wire diameter including insulation >= 2.5 mm
External cable diameter 6 mm ... 8 mm
Position marking 1, 2, 3, 4
Ambient conditions
Degree of protection IP65
IP67
Ambient temperature (operation) -25 °C ... 80 °C (Specifications of the cable manufacturer must be observed.)
-25 °C ... 50 °C (when the conductor is conn...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / Q 0,75/4FL/11-M20KU-ESA BK 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

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