INDUSTRIAL COMPONENT DATA

MBK-FS/FS 1406014 PHOENIX CONTACT Mini feed-through terminal block

Brand: PHOENIX CONTACT | Manufacturer Part Number: MBK-FS/FS



Manufacturer	PHOENIX CONTACT
MPN / Reference	MBK-FS/FS
Catalog number	1406014
Category	Feed-through terminal block
Minimum order	1 Pcs
Document ID	EO-E990191ABD
Generated	2026-11-18

Product Overview

Mini feed-through terminal block
Feed-in mini-terminal block, nominal voltage: 400 V, nominal current: 16 A, 1st floor, connection type: Flat plug connection, cross-section: 0.5 mm² - 1 mm², mounting: NS 15, colour: grey

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 > Enclosures connectivity

Additional Product Information

Key Commercial Data
Orderkey 1406014
Packing unit 200 pc
Note Made to Order (non-returnable)
Catalog page Page 313 (CL-2005)
GTIN 4017918021023
Weight per Piece (excluding packing) 2.080 g
Custom tariff number 85369010
Country of origin DE (Germany)
General
Number of levels 1
Number of connections 8
Color gray

Insulating material PA
Flammability rating according to UL 94 V2
Rated surge voltage 6 kV
Degree of pollution 3
Overvoltage category III
Insulating material group I
Connection method Slip-on connection
Connection in acc. with standard IEC 60947-7-1
Maximum load current 16 A (current data for slip-on connections in acc. with DIN 61210 are also dependent on nominal size, material, insulation of the sleeve and conductor cross section.)
Nominal current IN 16 A (current data for slip-on connections in acc. with DIN 61210 are also dependent on nominal size, material, insulation of the sleeve and conductor cross section.)
Nominal voltage UN 400 V (voltage data for slip-on connections in acc. with DIN 61210 are also dependent on nominal size, material, insulation of the sleeve and conductor cross section.)
Open side panel No
Dimensions
Width 5.2 mm
Length 22 mm
Connection data
Connection method Slip-on connection
Connection in acc. with standard IEC 60947-7-1
Conductor cross section solid min. 0.5 mm²
Conductor cross section solid max. 1 mm²
Conductor cross section AWG min. 20
Conductor cross section AWG max. 18
Conductor cross section flexible min. 0.5 mm²
Conductor cross sec...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MBK-FS/FS 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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