

INDUSTRIAL COMPONENT DATA

UT 4-HESILED 24-P/P-EX 1021489 PHOENIX CONTACT Rail terminal for fuse, with threaded females for test socket..

Brand: PHOENIX CONTACT | Manufacturer Part Number: UT 4-HESILED 24-P/P-EX



Manufacturer	PHOENIX CONTACT
MPN / Reference	UT 4-HESILED 24-P/P-EX
Catalog number	1021489
Category	Fuse terminal block
Minimum order	50 Pcs
Document ID	EO-6BFB14BEBA
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Product Overview

Rail terminal for fuse, with threaded females for test sockets to accommodate test pins, type of fuse: Glass/ceramic/..., type of fuse: G/5 x 20, number of poles: 1, type of connection: Screw connection, Sizing section: 4 mm², section: 0.14 mm²- 6 mm², mounting class: NS 35/7.5, NS 35/15, Color: Black

Fuse rail terminal, with threaded sockets for test sockets to accommodate test pins, fuse type: Glass/ceramic/..., fuse type: G/5 x 20, number of poles: 1, connection type: Screw connection, Dimensioning section: 4 mm², cross-section: 0.14 mm²- 6 mm², mounting type: NS 35/7.5, NS 35/15, Color: Black

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 > Modular TBs
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Additional Product Information

Technical dataItem PropertiesProduct Type Fuse terminal block

Number of poles 1

Number of connections 2

Number of rows 1

Potential 1

Insulation Properties

Surge Category Iii

Degree of pollution 3

Electrical PropertiesFuse Type Glass/ceramics/...

Dimensioning Transient Voltage 4 kV

Maximum Dissipated Power with Nominal Condition 1.02 W

Fuse G/5 x 20

Voltage Range Light Indication 12 V AC/DC ... 30 V AC/DC

Current Light Indication 6.3 A

Maximum current in case of individual arrangement 6.3 A

Current Range Light Indication 0.31 mA ... 0.95 mA

Maximum dissipation max. 1.6 W (for individual arrangement of the fuse terminal block in case of overload)

max. 1.6 W (for combined arrangement with several fuse terminals in case of overload)

max. 4 W (for individual arrangement of the fuse terminal block in case of short circuit)

max. 2.5 W (for combined arrangement with several fuse terminals in case of short circuit)

Input data Voltage Range Light Indication 12 V AC/DC ... 30 V AC/DC

Connection data Number of connections per floor 2

Nominal Section 4 mm²

AWG Conductor Section (Converted according to IEC)

Screw thread M3

Tightening torque 0,6 ... 0.8 Nm

Length to be de-insulated 9 mm

Male Gauge A4

Rigid conductor section 0.14 mm² ... 6 mm²

AWG Conductor Section 26 ... 10 (Converted according to IEC)

Flexible conductor section 0.14 mm² ... 6 mm²

Flexible Wire Section [AWG] 26 ... 10 (Converted according to IEC)

Flexible cable section (toe cap without plastic sleeve) 0.14 mm² ... 4 mm²

Flex...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UT 4-HESILED 24-P/P-EX 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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