INDUSTRIAL COMPONENT DATA

# UTRE 6-2/F19 3069432 PHOENIX CONTACT Test terminal strip

**Brand: PHOENIX CONTACT | Manufacturer Part Number: UTRE 6-2/F19**



| | |
|---|---|
| Manufacturer | PHOENIX CONTACT |
| MPN / Reference | UTRE 6-2/F19 |
| Catalog number | 3069432 |
| Category | (Knife) disconnect terminal block |
| Minimum order | 1 Pcs |
| Document ID | EO-A3D99D9659 |
| Generated | 2026-11-18 |

## Product Overview

Test terminal strip
Test pin strip, with VDE type F19 coding, nominal voltage: 400 V, number of connections: 38, number of poles: 19, connection type: Screw connection, 1st floor, Sizing section: 6 mm², section: 0.2 mm² - 10 mm², mounting class: NS 35/7.5, NS 35/15, color: gray
Test terminal strip, VDE coded type F19, nom. voltage: 400 V, number of connections: 38, number of positions: 19, connection method: Screw connection, 1 level, Rated cross section: 6 mm2, cross section: 0.2 mm2 - 10 mm2, mounting type: NS 35/7,5, NS 35/15, color: gray

STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

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|---|---|
| Catalog path | PHOENIX CONTACT > Enclosures connectivity |

## Additional Product Information

Technical dataNotesGeneral A detailed circuit diagram can be found under Miscellaneous Downloads
Product propertiesProduct type Test terminal strip
Number of positions 19
Pitch 8.2 mm
Number of connections 38
Number of rows 1
Potentials 19
Data management status
Article revision 08
Insulation characteristics

Overvoltage category III
Electrical propertiesRated surge voltage 4 kV
Maximum power dissipation for nominal condition 1.31 W
Test surge voltage 5 kV
Connection dataNumber of connections per level 38
Nominal cross section 6 mm²
1 level
Screw thread M4
Tightening torque 1.5 ... 1.8 Nm
Stripping length 10 mm
Internal cylindrical gage A5
Connection in acc. with standard IEC 60947-7-1
Conductor cross section rigid 0.2 mm² ... 10 mm²
Cross section AWG 24 ... 8 (converted acc. to IEC)
Conductor cross section flexible 0.2 mm² ... 10 mm²
Conductor cross section, flexible [AWG] 24 ... 8 (converted acc. to IEC)
Conductor cross-section flexible (ferrule without plastic sleeve) 0.25 mm² ... 6 mm²
Flexible conductor cross section (ferrule with plastic sleeve) 0.25 mm² ... 6 mm²
2 conductors with same cross section, solid 0.2 mm² ... 2.5 mm²
2 conductors with same cross section, flexible 0.2 mm² ... 2.5 mm²
2 conductors with same cross section, flexible, with ferrule without plastic sleeve 0.25 mm² ... 1.5 mm²
2 conductors with the same cross section, flexible, with TWIN ferrule with plastic sleeve 0.5 mm² ... 2.5 mm²
Maximum load current 30 A (with 10 mm² conductor cross section)
Nom...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UTRE 6-2/F19 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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