CAT. N° 0 372 21



TERMINAL BLOCK VIKING 3 - SPRING - 1 CONNECT - 1 ENTRY/1 OUTLET -PITCH 6 -ORANGE

Pack (number of units)	50
Volume (dm³)	0,828
Weight (g)	470,00

Product characteristics

Connecting

- Grey for standard circuit, blue for neutral conductor, orange for circuit not broken by the master isolating device

1 connection - 2 wires - 1 entry/1 outlet

- Built-in end cap
- Colour : Orange
- Nominal cross-section : 4 mm²
- Capacity - Rigid wire : 0.5 to 6 mm²
- Capacity – Flexible wire : 0.5 to 4 mm²
- Flexible wire with ferrule : 0.5 to 4 mm²
- Pitch : 6 mm

General characteristics

Viking™ 3 terminal blocks with spring connection - for copper cables

- Screwless connection system, stainless steel spring type
- Used to make the electrical connection between 2 rigid copper wires, or flexible copper wires with or without ferrules
- Direct tool-free insertion of a rigid wire or flexible wire with ferrule, up to 6 mm pitch
- 2 areas for automatic insertion bridging combs (upper level only for 2-level blocks)
- For rails depth 15 mm, EN 60715 depth 7.5 mm and 15 mm

Documentation

Catalogue pages & additional information

- Selection chart (p.326-327)
- Description page (p.330)
- Technical page (p.336)
- VikingTM 3 terminal blocks with spring connection

Agreements & certificates of conformity

- UL recogn-20100921-E60900
- NF App Industri-NF208_1012
- VERITAS (BV)-23393/C0 BV
- IMQ-CA02
- ATEX-LCIE 16 ATEX 3049U - 02
- Ex-002/H

Installation & technical data

- F01007EN-02

* All prices given are the manufacturer's list prices for professional customers, and are given for information only. They are not to be considered as a mandatory retail price - Basis : before-tax price list, May 2018

The information given in this e-catalogue (characteristics and dimensions) may be amended, and therefore does not represent an undertaking on our part. The e-catalogue is reserved for professionals only. You are also reminded that all products must be installed by a qualified professional in accordance with the installation rules.