

D-SUB connector DE15 (DB15) 2 rows, cabled, male with nuts, screw type

Reference: AM2046

EAN13: -

HS code: 85369010



Product attributes:

Product features:

Connector: DB15

Number of pins: 15-pin

Type: Male

Construction: By screwing

Number of rows: 2

Product description:

Practical D-SUB DB15 (DE-15) male with integrated screw terminal block allows quick connection of wires without the need for soldering. Suitable for service and prototype wiring as well as for industrial applications where clear installation and the possibility of repeated disassembly are required.

Technical specifications

- Connector type: D-SUB DB15 (DE-15) male (plug)
- Number of pins: 15 (2 rows)
- Pitch between pin rows: 2.84 mm
- Horizontal pin pitch in a row: 2.77 mm
- Connection type: screw terminal block
- Material: metal connector + plastic cover (ABS)
- Mechanical design: with nuts for fastening
- Dimensions: 66 × 42 × 20 mm
- Housing color: black

Functions and features

- Quick and clear connection without soldering
- Screw terminals for fixed and repeatable wire connections
- Lockable plastic cover to protect the wiring
- Cable entry and strain relief hole
- Compatible with common D-SUB DB15 (DE-15) counterparts

Ideal for

- Control and automation technology
- Industrial applications and laboratory equipment
- Service and test cabling
- Prototyping and quick connection of signal wires

Package contents

- D-SUB DB15 (DE-15) male with screw terminal block and cover

Why choose this product?

- Allows for wire connections without soldering, suitable for both service and development
- Mechanical fastening with nuts increases the stability of the connection
- Metal connector and ABS housing provide standard mechanical protection for everyday use

Installation and operating instructions

- Before assembly, verify that the pin connections match your application.
- Strip the wires to the appropriate length and tighten the terminals firmly.
- After connection, close the cover and secure the cable against pulling.

Safety notice

- The product is intended for signal and low voltage applications; verify suitability for specific voltage and current loads before use
- Perform installation with the device power disconnected

