

D-SUB connector DE15 (DB15) 2 rows, wired, female with screws, screw-type

Reference: AM8586

EAN13: -

HS code: 85369010



Product attributes:

Product features:

Connector: DB15

Number of pins: 15-pin

Type: Females

Construction: By screwing

Number of rows: 2

Product description:

The practical D-SUB DB15 female connector with integrated screw terminal block allows for quick and clear connection of wires without the need for soldering. It is suitable for connecting devices with a 15-pin interface in industrial and service applications where easy assembly and the possibility of repeated connection are required.

Technical specifications

- Connector type: D-SUB DB15 female (socket)
- Number of pins: 15 (2 rows)
- Connection type: screw terminal block
- Pitch between pin rows: 2.84 mm
- Horizontal pin pitch in a row: 2.77 mm
- Material: metal connector + plastic cover (ABS)
- Fastening: bolts with nuts for a fixed connection
- Color: black
- Dimensions: 77 × 42 × 20 mm

Functions and features

- Quick connection without soldering
- Numbered terminals for easy pin identification
- Lockable plastic cover to protect connections
- Cable entry and strain relief hole
- Compatible with common D-SUB DB15 male connectors

Ideal for

- Control and automation technology
- Industrial applications and laboratory equipment
- Service and testing purposes
- Prototyping and temporary connections without soldering

Package contents

- DB15 female connector with screw terminal block in housing
- Mounting screws

Why choose this product?

- Allows connection of wires without special soldering tools
- Simplifies service and wiring changes thanks to the terminal block
- The cover protects the terminals and increases the mechanical resistance of the assembly

Installation and operating instructions

- Before assembly, verify that the interface (DB15, 2 rows) and pin assignment match your application.
 - Strip the wires to the appropriate length and tighten the terminals firmly to prevent contact from loosening.
 - After connection, close the cover and secure the cable passage so that tension on the terminals is limited.
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