

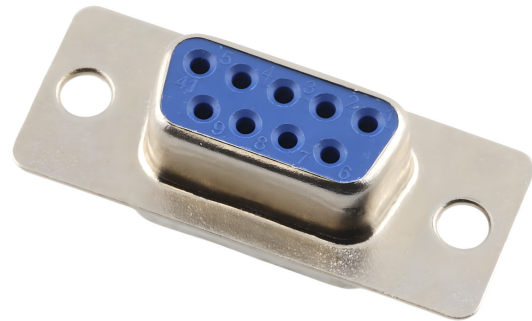
D-SUB DB9 (DE9) connector, female, 9pin – solder cup

Product codes:

Reference: AM8062

EAN13: -

UPC: 85369010



Product features:

Connector: DB9

Number of pins: 9-pin

Type: Females

Product attributes:

Color: White, Blue, Black

Product description:

The DB9 female connector with solder pad is a classic solution for connecting electronic devices, industrial systems or serial ports. It is one of the most widely used D-sub connectors and is ideal for transmitting data, signals and control pulses. Thanks to its solid construction and reliable contact, it is suitable for both new projects and repairs of older devices.

Technical specifications

- Connector type: DB9 (female)
- Number of pins: 9
- Pin pitch: 2.77 mm (D-sub standard)
- Installation: panel with fixing holes
- Connection: solder cup (for easy soldering of wires)
- Material: metal casing, plastic insulation
- Dimensions: according to D-sub standard (approx. 30 × 12 mm without handles)
- Operating temperature: -55°C to +105°C

Functions and features

- Reliable data and signal transmission
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- Compact size suitable even for smaller devices
- Durable metal housing for shielding against interference
- Easy installation and soldering
- Compatible with serial RS232 interfaces

Ideal for

- Serial interfaces (RS232, RS485)
- Industrial control systems
- Electronic and DIY projects
- Repairs of older computers and communication devices

Package contents

- 1× DB9 female connector, 9pin

Why choose this product?

- The most commonly used type of D-sub connector
- Universal use in industry and home electronics
- Reliable and durable design
- Easy connection and assembly
- Compatible with standard DB9 ports

Product gallery:

