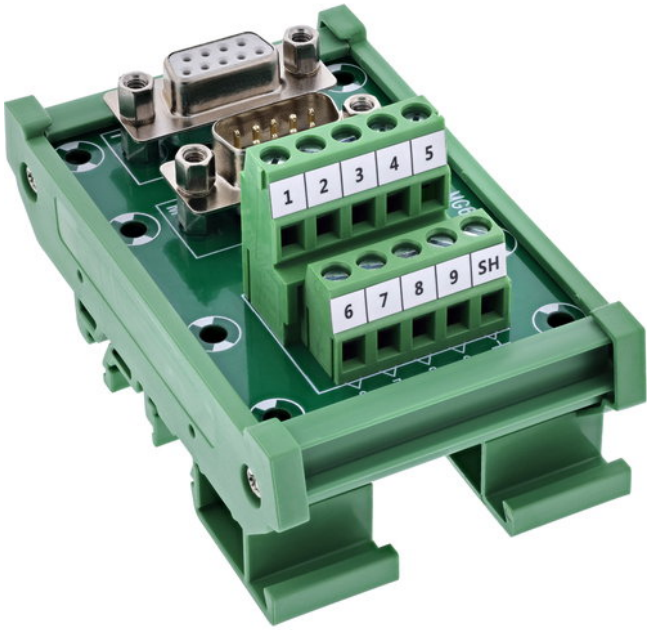


InLine 92501M wire connector Terminal block / D-Sub 9 Green

Model: 92501M

Manufacturer: INLINE

EAN: 4043718345977

Product Code: 1081937

R1,312

Time savings during installation: Quick wiring via screw terminals for 14–26 AWG – tool-assisted with flat-head screwdriver ≤ 2.5 mm.

Dual interface for flexible connection: Equipped with a D-Sub-9 female connector and a D-Sub-9 male connector – ideal for serial connections in both directions or as an interface switch.

Versatile industrial use: Suitable for structured installations in control cabinets, machine control, test setups, and mobile service applications.

DIN rail mounting for structured installations: The integrated DIN rail housing allows direct mounting on mounting rails – space-saving, robust, and suitable for workshop use.

High signal quality: An insulation resistance ≥ 10 MΩ at 300 V DC and a rated current of 0.8 A per pin ensure reliable signal transmission – even under continuous load.

The InLine® D-Sub 9 terminal block with combined female and male connector design enables flexible and structured wiring of serial interfaces within a single module. The dual D-Sub interface (male & female) makes the product ideal as a transfer or connection point between two devices.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

The side-accessible screw terminals with pressure plate support a connection range of 14–26 AWG and enable fast, secure wiring with a flat-blade screwdriver ≤ 2.5 mm. The pre-assembled DIN rail clip allows direct mounting on standard top-hat rails – ideal for professional control and test setups.

D-Sub 9 interfaces:1× female connector, 1× male connector, with mounting threads (UNC #4-40)
Connection technology: Screw terminal with pressure plate
Connection range:14–26 AWG
Actuation: With flat-blade screwdriver ≤ 2.5 mm
Rated current:0.8 A per pin
Max. operating voltage:100 V between two signals
Insulation resistance:≥ 10 MΩ @ 300 V DC
Operating temperature:–20 °C to +70 °C
Insulation layer:EVA insulation on underside
Mounting: Housing for direct mounting on DIN rail
Dimensions:approx. 70 × 53 × 51 mm (L x W x H)

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