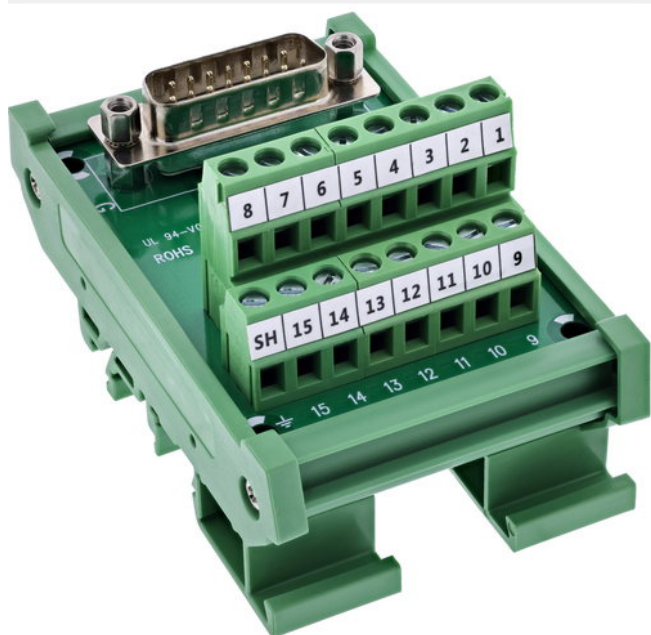




InLine 92502D wire connector Terminal block / D-Sub 15 Green



Model: 92502D

Manufacturer: INLINE

EAN: 4043718346011

Product Code: 870913

R1,151

Time savings during installation:Quick wiring via screw terminals for 16–24 AWG – tool-assisted with flat-head screwdriver ≤ 2.5 mm.

Stable connection thanks to screw lock:The 2-row D-Sub-15 connector is equipped with a mounting thread (UNC #4-40) and enables secure mechanical fixation with matching sockets.

Versatile use in industry:Ideal for serial control lines in control cabinets, test benches, control systems, or building automation.

DIN rail mounting for structured installations:The robust DIN rail housing allows direct mounting on mounting rails – standard-compliant, secure, and space-saving.

High signal quality:An insulation resistance ≥ 10 M Ω at 300 V DC and a rated current of 1.0 A per pin ensure reliable signal transmission – even under continuous load.

The InLine® D-Sub 15 terminal block with connector in a 2-row design is ideal for structured wiring in control cabinets. Individual wires in the 16–24 AWG range can be connected quickly and securely via the side-accessible screw terminals with pressure plate. Tool-assisted wiring is carried out with a

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flat-head screwdriver ≤ 2.5 mm.

The integrated screw lock (UNC #4-40) ensures a secure connection with matching sockets – vibration-proof and durable. The compact design and pre-assembled DIN rail clip enable quick and standard-compliant top-hat rail mounting in industrial environments.

D-Sub 15 connector: 2-row, with mounting thread for connector locking (UNC #4-40)

Connection technology: Screw terminal with pressure plate

Connection range: 16–24 AWG

Actuation: With flat-blade screwdriver ≤ 2.5 mm

Rated current: 1 A per pin

Max. operating voltage: 100 V between two signals

Insulation resistance: ≥ 10 M Ω @ 300 V DC

Operating temperature: -10 °C to $+70$ °C

Insulation layer: EVA insulation on underside

Mounting: Housing for direct mounting on DIN rail

Dimensions: approx. $87 \times 53 \times 51$ mm (L $\times$ W $\times$ H)

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