



InLine 92501H wire connector Terminal block / D-Sub 9 Black



Model: 92501H

Manufacturer: INLINE

EAN: 4043718345922

Product Code: 1081932

R855

Time savings during installation: Quick wiring via screw terminals for 18–26 AWG – tool-assisted with flat-head screwdriver ≤ 2.5 mm.

Stable connection thanks to mounting thread: The D-Sub-9 receptacle is equipped with a mounting thread (UNC #4-40) for connector locking and enables secure screw connection with matching plugs.

Versatile use in industry: Ideal for test benches, prototyping, commissioning, and mobile service and diagnostic applications.

Breakout design with open design: Side-accessible screw terminals enable flexible, temporary signal wiring – without housing mounting.

High signal quality: An insulation resistance ≥ 10 M Ω at 300 V DC and a rated current of 0.8 A per pin ensure reliable signal transmission in professional use.

The InLine® D-Sub 9 breakout terminal block with socket is specially designed for use in test setups, control systems, or field commissioning. The open design with side screw terminals allows for quick

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wiring of individual wires in the range of 18–26 AWG – without soldering or housing mounting.

Actuation is tool-assisted with a flat-blade screwdriver with a blade width ≤ 2.5 mm.

Thanks to the integrated mounting thread (UNC #4-40), the connector can be securely screwed in place. An EVA insulating layer on the underside provides additional protection when mounting on conductive surfaces. The robust, compact design is ideal for test stations, signal diagnostics, and temporary control solutions in mobile applications.

D-Sub 9 female connector: Breakout design, with mounting thread for connector locking (UNC #4-40)

Connection technology: Screw terminal with pressure plate

Connection range: 18–26 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 M Ω @ 300 V DC

Operating temperature: -20 °C to $+105$ °C

Insulation layer: EVA insulation on underside

Dimensions: approx. $57.7 \times 34.4 \times 21$ mm (L $\times$ W $\times$ H)

Accessories: 1 $\times$ pressure plate, 2 $\times$ screws