



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



Model: 92501I

Manufacturer: INLINE

EAN: 4043718345939

Product Code: 1081933

## R855

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

**Stable connection thanks to knurled screw:** The D-Sub-9 connector is equipped with knurled screws (UNC #4-40) and ensures secure, tool-free attachment to matching sockets.

**Versatile use in industry:** Suitable for control technology, mechanical engineering, test setups, diagnostic purposes, and training systems.

**Breakout design with pressure plate:** Individual wires can be connected flexibly and quickly to the screw terminals on the rear – ideal for laboratory or field use.

**High signal quality:** An insulation resistance of  $\geq 10$  M $\Omega$  at 300 V DC and a rated current of 0.8 A per pin ensure reliable signal transmission – even in continuous industrial use.

The InLine® D-Sub 9 breakout terminal block with connector offers a robust and flexible solution for open wiring of serial interfaces. Individual wires in the 18–26 AWG range can be connected quickly and securely via rear screw terminals with pressure plate technology. Wiring is tool-assisted with a

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flat-head screwdriver  $\leq 2.5$  mm.

The D-Sub plug is equipped with knurled screws (UNC #4-40) and can be securely screwed to matching sockets without tools. An EVA insulating layer on the underside provides additional protection when mounting on conductive surfaces. Its clear terminal structure and robust design make the adapter ideal for test benches, service applications, and mobile commissioning.

**D-Sub 9 plug:** Breakout design, with knurled screws (#4-40 UNC)

**Connection technology:** Screw terminal with pressure plate

**Connection range:** 18-26 AWG

**Actuation:** With flat-blade screwdriver  $\leq 2.5$  mm

**Rated current:** 0.8 A per pin

**Max. operating voltage:** 100 V between two signals

**Insulation resistance:**  $\geq 10$  M $\Omega$  @ 300 V DC

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

**Insulation layer:** EVA insulation on underside

**Dimensions:** approx. 66.7 × 34.4 mm (L × W)

**Accessories:** 1× pressure plate, 2× screws