



InLine 92501B wire connector Terminal block / D-Sub 9 Black, Green



Model: 92501B

Manufacturer: INLINE

EAN: 4043718345861

Product Code: 1081926

R889

Time savings during installation: The spring-loaded terminals enable quick wiring with a flathead screwdriver (≤ 2.5 mm) – no soldering or crimping required.

Stable connection thanks to screw lock: The D-Sub 9 connector is equipped with an integrated screw lock and ensures a secure mechanical connection to the matching socket – even in the event of vibration or movement.

Versatile use in industry: Particularly suitable for automation, machine and plant engineering, service and test setups, and control cabinet construction.

Compact design: Saves space on DIN rails or in tight enclosures – ideal for integration into existing systems.

High signal quality: An insulation resistance of ≥ 10 M Ω and a rated current of 0.8 A per pin ensure reliable, low-interference signal transmission.

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The **InLine® terminal block with D-Sub 9 connector** and integrated spring-cage terminal technology was specially developed for industrial applications that require serial signal transmission, e.g., via RS232. The tool-assisted spring-cage terminal technology allows quick and secure connection of individual wires without soldering or crimping. The connection range supports 14–22 AWG and can be conveniently operated with a flat-blade screwdriver ≤ 2.5 mm.

Thanks to the screw lock on the connector, a stable connection with mating sockets is guaranteed – even with movement or vibration. The compact design with EVA insulation on the underside protects against conductive surfaces during installation and makes the module ideal for use in control systems, machines, and test environments.

D-Sub 9 plug: With integrated screw lock

Spring terminals: 5 mm pitch

Connection range: 14–22 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: -10°C to $+70^{\circ}\text{C}$

Insulation layer: EVA insulation on underside

Dimensions: approx. 51 × 31.5 × 18 mm (L × W × H)