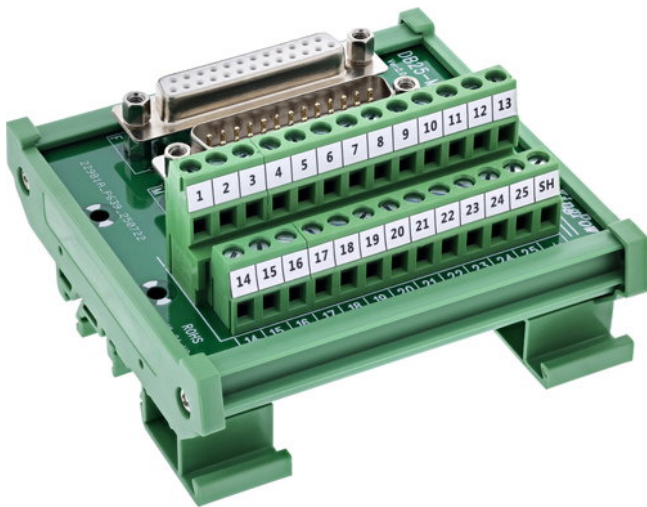




# InLine 92502G wire connector Terminal block / D-Sub 25 Green

Model: 92502G

Manufacturer: INLINE

EAN: 4043718346066

Product Code: 965625

## R1,216

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

**Dual interface for flexible connection:** Equipped with a D-Sub-25 plug and a D-Sub-25 socket – ideal as a compact feed-through or branch point for serial signals.

**Versatile industrial use:** Suitable for structured wiring in control cabinets, machine control, signal distribution, or test setups.

**DIN rail mounting for standard-compliant installation:** The integrated DIN rail clip enables direct mounting on mounting rails – quick, workshop-ready, and space-saving.

**High signal quality:** An insulation resistance of  $\geq 10$  M $\Omega$  at 300 V DC and a rated current of 0.7 A per pin ensure reliable signal transmission – even under continuous load.

The InLine® D-Sub 25 terminal block with combined socket and plug design is designed for structured signal wiring in industrial applications. It combines two serial D-Sub interfaces (male & female) in a compact module. The side-accessible screw terminals with pressure plate allow the

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connection of wires in the range of 18–26 AWG – tool-assisted with a flat-head screwdriver  $\leq 2.5$  mm.

The robust plastic housing with pre-mounted DIN rail clip is suitable for quick mounting on top-hat rails. An EVA insulating layer provides protection when mounting on conductive surfaces. Ideal for control technology, prototyping, test stations, or handover solutions.

**D-Sub 25 interfaces:** 1× female connector, 1× male connector, with mounting threads (UNC #4-40)

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

**Connection range:** 18–26 AWG

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

**Rated current:** 0.7 A per pin

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

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

**Operating temperature:**  $-20 \text{ }^{\circ}\text{C}$  to  $+105 \text{ }^{\circ}\text{C}$

**Insulation layer:** EVA insulation on underside

**Mounting:** Housing for direct mounting on DIN rail

**Dimensions:** approx.  $88 \times 87 \times 51 \text{ mm}$  (W × H × D)