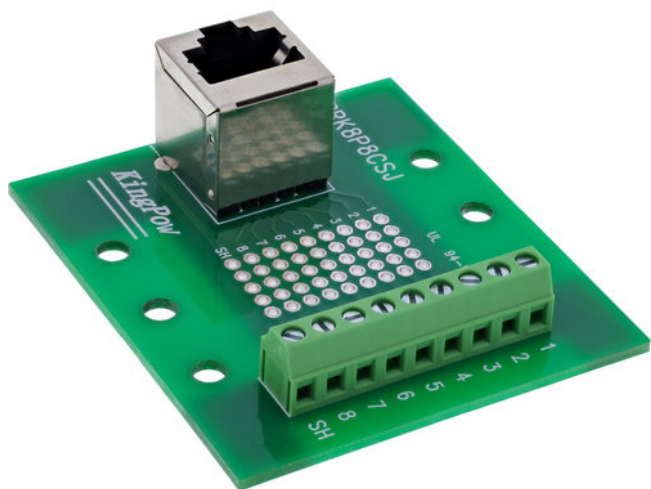




InLine 92505A wire connector RJ45 8P8C / Terminal block 9 terminals Green

Model: 92505A

Manufacturer: INLINE

EAN: 4043718346257

Product Code: 1081961

R1,062

Time savings during installation:The screw terminal block for 8 wires plus shield allows for quick wiring – tool-assisted with a flat-head screwdriver ≤ 2.5 mm, suitable for 16–26 AWG.

Integrated RJ45 interface for structured wiring: The standardized RJ45 socket (8P8C) enables direct connection to network components – ideal for service work or in test environments.

Space-saving DIN rail mounting:The housing is designed for quick mounting on DIN rails – particularly suitable for structured installations in control cabinets.

Versatile use in industry:For applications in network diagnostics, machine communication, prototyping, control technology, or embedded systems.

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

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The InLine® RJ45 terminal block with upward-facing socket and side screw terminal strip has been developed for professional use in control cabinets or laboratories. The 8-pin RJ45 socket (8P8C) is firmly integrated into the housing and connects directly to the internal terminal strip.

The eight wires and the additional shield contact can be connected quickly and clearly via the screw terminals accessible from the side. The terminals support stranded wires in the range of 16–26 AWG and can be reliably connected with a flat-blade screwdriver ≤ 2.5 mm.

The pre-assembled DIN rail mounting is ideal for structured installations and test setups. 100% tested for short circuits and miswiring.

RJ45 interface:8P8C socket (facing upwards)

Screw terminal strip:9 terminals (8 signals + shield), 5.0 mm pitch, with pressure plate

Connection range:16–26 AWG

Actuation:With flat-blade screwdriver ≤ 2.5 mm

Rated current:1.0 A per pin

Max. operating voltage:100 V between two signals

Insulation resistance: ≥ 10 M Ω @ 300 V DC

Operating temperature:–20 °C to +70 °C

Insulation layer:EVA insulation on underside

Mounting:Prepared for DIN top-hat rail

Dimensions:approx. 60 × 54 × 20 mm (W × H × D)