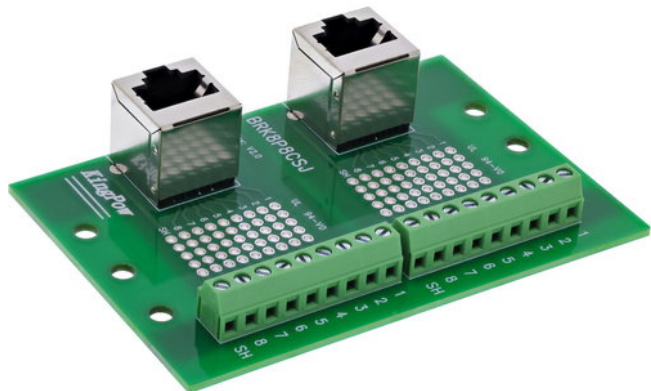




InLine 92505D wire connector 2x RJ45 8P8C / 2x Terminal block 9 terminals Green

Model: 92505D

Manufacturer: INLINE

EAN: 4043718346288

Product Code: 1081964

R1,216

Time savings during installation: Two screw terminal blocks for 8 wires plus shield each enable fast, solder-free wiring – tool-assisted with a flat-head screwdriver ≤ 2.5 mm, suitable for 16–26 AWG.

Dual RJ45 interface with separate signal routing: Two standardized RJ45 sockets (8P8C) are aligned upwards – ideal for structured network wiring where space is limited in depth.

Standard-compliant DIN rail mounting: The housing is prepared for DIN mounting rails and allows space-saving and secure integration into control cabinets.

Suitable for parallel Ethernet lines: Perfect for industrial test setups, redundancy lines, or structured signal distribution in control and test environments.

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

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environments.

The InLine® RJ45 terminal block with two vertically aligned sockets (8P8C) enables structured, space-saving Ethernet wiring in industrial environments. Each RJ45 socket is fully connected via a separate 9-pin screw terminal strip (8 signals + shield) – ideal for parallel network signals, redundancy paths, or test connections.

The screw terminals are accessible from the side, numbered, and support wires in the range of 16–26 AWG. Wiring is quick and tool-assisted using a flat-blade screwdriver ≤ 2.5 mm.

Thanks to the pre-mounted DIN rail clip, the module is immediately ready for standard-compliant integration in the control cabinet or distribution box. The robust design and tested short-circuit and miswiring protection ensure reliable use in continuous industrial operation.

RJ45 interface: 2× 8P8C socket (facing upwards)

Screw terminal strip: 2x 9 terminals (8 signals + shield), grid dimension 5.0 mm, 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 × 90 × 17 mm (W × H × D)

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950