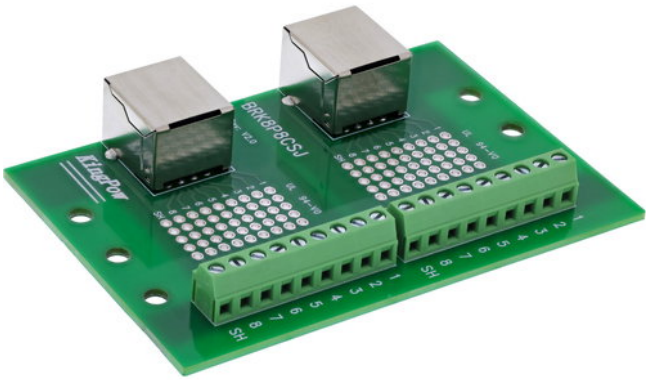


InLine 92505C wire connector 2x RJ45 8P8C / 2x Terminal block 9 terminals Green

Model: 92505C

Manufacturer: INLINE

EAN: 4043718346271

Product Code: 1081963

R1,216

Time savings during installation: Two screw terminal strips for 8 wires plus shielding 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 The two standardized RJ45 sockets (8P8C) in a straight design are independently connected – ideal for parallel cable routing, redundancy solutions, or testing purposes.

DIN rail mounting for orderly system integration: Robust housing with pre-mounted DIN rail clip – ideal for structured network and control cabling in control cabinets.

Versatile use in industry: Suitable for Ethernet signal distribution, machine communication,

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embedded projects, or network diagnostics in test environments.
High signal quality: An insulation resistance of ≥ 10 MΩ 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 InLine® terminal block with **two RJ45 sockets (8P8C, straight version)**and separate terminal assignment was developed for structured network connections in control cabinets, test environments, or embedded systems.
Both sockets are completely independently connected to a **screw terminal strip with 9 connections**(8 signals + shield) – ideal for parallel signal routing, redundancy solutions, or comparative measurements.
The terminal strips (5.0 mm pitch) support single wires in the 16–26 AWG range and can be wired with a flat-blade screwdriver ≤ 2.5 mm.
Thanks to the pre-mounted DIN rail clip, the module is immediately ready for standard-compliant integration into common mounting rail systems.
The robust design, well-thought-out signal routing, and tested short-circuit and miswiring protection make the adapter the ideal choice for demanding industrial Ethernet applications.

RJ45 interface:2x 8P8C socket (straight design)

Screw terminal strip:2x 9 terminals (8 signals + shield), 5.0 mm pitch, with pressure plate
Connection range:16–26 AWG
Actuation: With flat-head screwdriver ≤ 2.5 mm
Rated current:1.0 A per pin
Max. operating voltage:100 V between two signals
Insulation resistance:≥ 10 MΩ @ 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 × 19 mm (W × H × D)

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