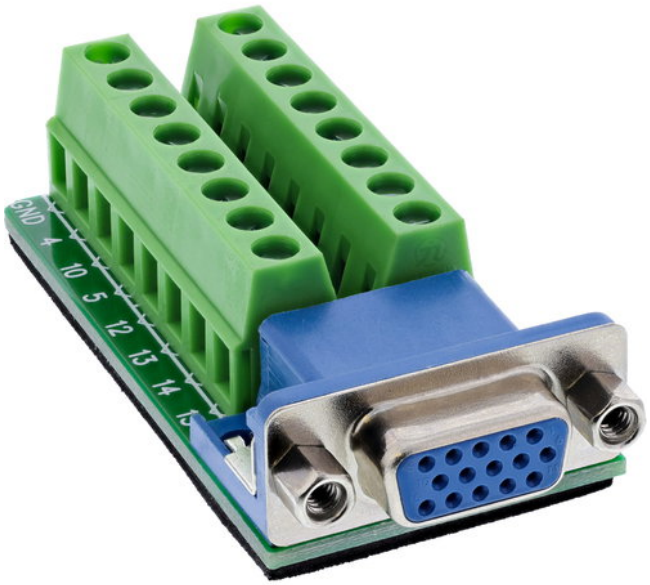


InLine 92503A wire connector Terminal block, VGA (HD15) Blue, Green

Model: 92503A

Manufacturer: INLINE

EAN: 4043718346028

Product Code: 1081947

R889

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

Stable connection thanks to screw lock: The VGA socket (HD15) is equipped with a mounting thread (UNC #4-40) and enables secure mechanical fixation with matching connectors – vibration-proof and durable.

Versatile industrial applications: Ideal for signal transmission in visualization, test setups, laboratory applications, control systems, and prototyping.

Compact design: With a width of only 63.8 mm, the terminal block can be integrated into existing systems in a space-saving manner – even where space is limited.

High signal quality: An insulation resistance of ≥ 10 MΩ at 300 V DC and a rated current of 0.7 A per pin ensure reliable signal transmission – even under continuous load and 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® VGA (HD15) terminal block with socket in a 2-row design offers a practical solution for open wiring of analog image or control signals – e.g., in test benches, laboratory applications, or prototyping. The screw terminals with pressure plate allow the connection of single wires in the range of 18–26 AWG without soldering or special tools. Actuation is tool-assisted with a flat-blade screwdriver ≤ 2.5 mm.

The VGA socket is equipped with an integrated mounting thread (UNC #4-40), which ensures a secure mechanical connection to matching connectors – even in the event of vibration or frequent movement. The compact design with a length of only 63.8 mm allows for space-saving integration, e.g., in housings or test setups. An EVA insulating layer provides additional protection when mounting on conductive surfaces.

VGA interface: HD15, female connector, 2 rows

Connection technology: Screw terminal with pressure plate

Connection range: 18–26 AWG

Actuation: With flat-blade screwdriver ≤ 2.5 mm

Rated current: 0.7 A per pin

Max. operating voltage: 100 V between two signals

Insulation resistance: ≥ 10 MΩ @ 300 V DC

Operating temperature: –20 °C to +105 °C

Insulation layer: EVA insulation on underside

Dimensions: approx. 64 × 31 × 18 mm (L × W × H)

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