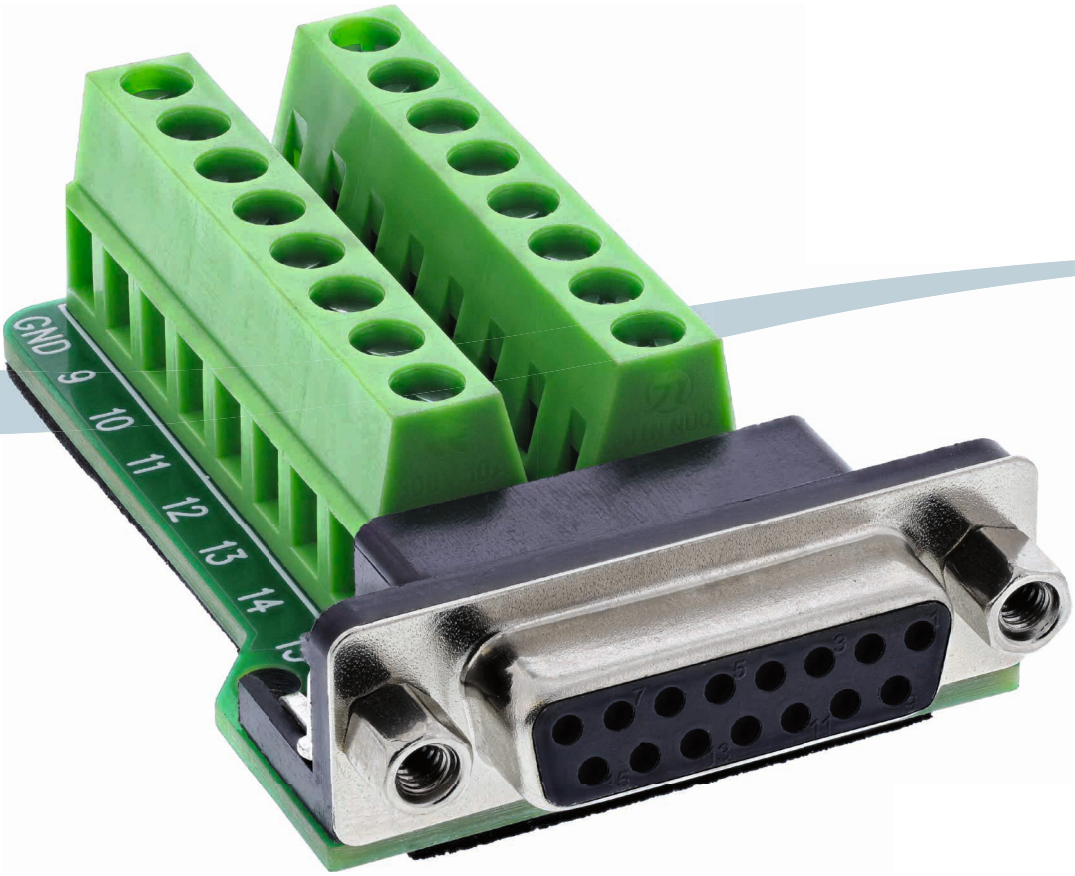
INLINE® D-SUB 15 TERMINAL BLOCK, SOCKET

2-row, Screw Terminal, with Screw Lock



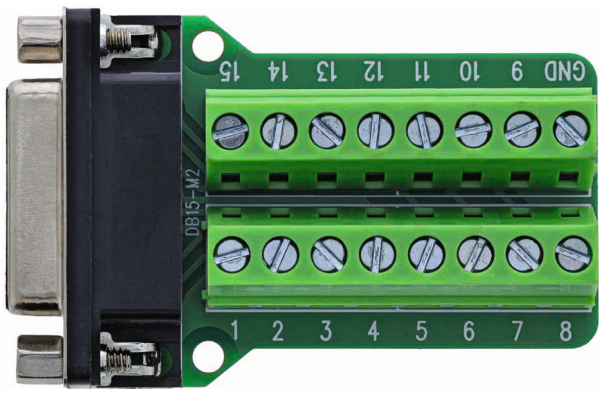
- **Time savings during installation:** Quick wiring via screw terminals for 18–26 AWG – tool-assisted with flat-head screwdriver ≤ 2.5 mm.
- **Stable connection thanks to screw lock:** The 2-row D-Sub-15 female connector is equipped with a mounting thread (UNC #4-40) and enables secure mechanical fixation with matching plugs.
- **Versatile use in industry:** Ideal for serial control lines in automation, mechanical engineering, test stations, or signal distribution.
- **Compact design:** Measuring approx. 62.5 × 31 × 16 mm, the terminal block can be integrated into existing installations in a space-saving manner – even with high contact density.
- **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.

The InLine® D-Sub 15 terminal block with socket in a 2-row design offers a flexible solution for wiring serial signals. The screw terminals with pressure plate allow the connection of single wires in the range of 18–26 AWG – without any soldering. Tool-assisted actuation is performed with a flat-head screwdriver ≤ 2.5 mm.

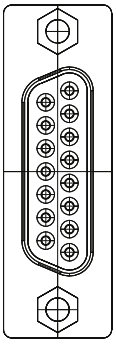
The integrated screw lock (UNC #4-40) ensures a stable connection with matching connectors – even with vibration or frequent actuation. The compact housing design is suitable for use in industrial control and diagnostic applications.

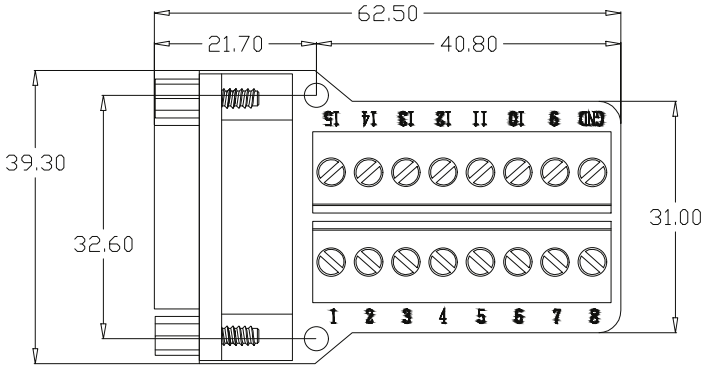
Item No.	Side A	EAN
92502A	D-Sub 15 socket	4043718345984

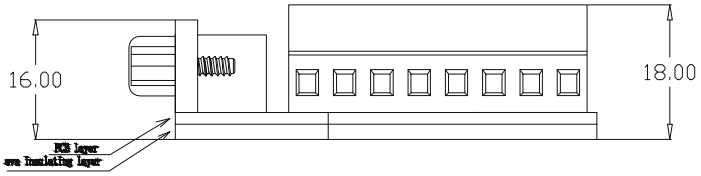
Technical Data	
D-Sub 15 socket:	2-row, with mounting thread for plug locking (UNC #4-40)
Connection technology:	Screw terminal with pressure plate
Connection range:	18–26 AWG
Actuation:	With flat-blade screwdriver ≤ 2.5 mm
Rated current:	0.7 A per pin
Max. operating voltage:	100 V between two signals
Insulation resistance:	≥ 10 MΩ @ 300 V DC
Operating temperature:	–20 °C to +105 °C
Insulation layer:	EVA insulation on underside
Dimensions:	approx. 62.5 x 39 x 18 mm (L × W × H)



D-SUB15/FEMALE







NOTES:

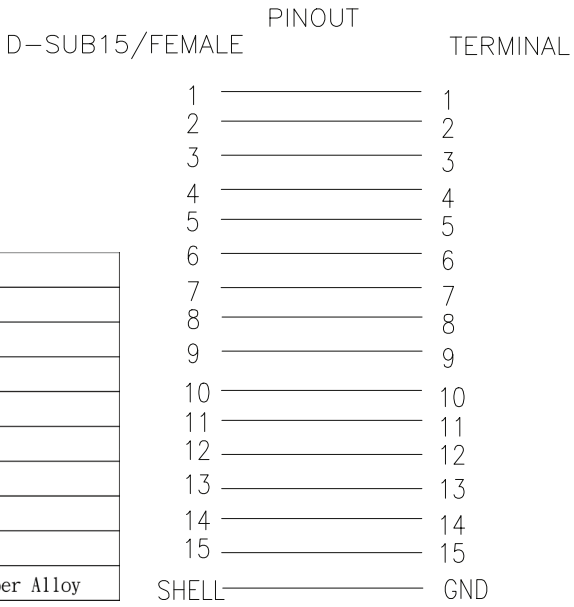
1) PRIMARY DIM:A, B,

ELECTRICAL TEST

1). 100% SHORT CIRCUIT & MISS WIRE TEST
2). MINI INSULATION RESISTANCE:MINI DC 300V 10M hm
3). MAX. CONDUCTOR RESISTANCE:5 ohms
4). COMPLIANCE WITH REACH AND ROHS

Num	Category	Description
1	Max Current	0.7 A
2	Cable Gauge (AWG)	18 - 26 AWG
3	Terminal Pitch	5.0 mm
4	PCB Material	FR4
5	D-SUB Withstanding Voltage	300 V AC / minute
6	D-SUB Operating Temperature	-20 °C to 105 °C
7	Rated Voltage According to	UL: —
8	Rated Current According to	UL: —
9	D-SUB Material	Insulator: PBT 30% GF; Contact: Copper Alloy

PINOUT



If you have any further questions, please contact marketing@inline-info.com **www.inline-info.com/en/**

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