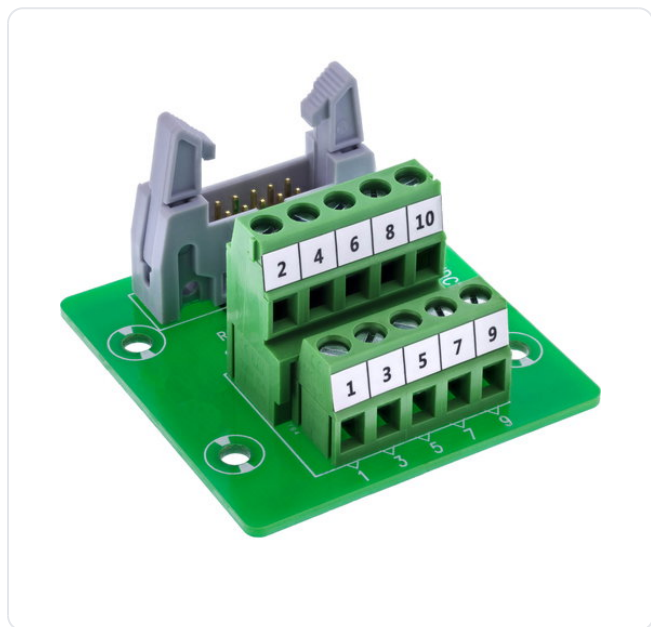


InLine 925040 wire connector IDC 10 / Terminal block 5 terminals Green, Light grey

Gamintojas: **INLINE** · Modelis: **925040** · EAN: **4043718346233** · Prekės kodas: **659643**



25,89 €

Kaina su PVM

Be PVM: **21,40 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Female/Female
- ✓ Green, Light grey
- ✓ 1 pc(s)



Aprašymas

Time savings during installation:The 5-pin screw terminal block with pressure plate allows for quick, tool-assisted wiring – for wires in the 16–26 AWG range.

Standardized IDC interface with clear pin assignment: The 10-pin socket (2×5) ensures clean signal separation – ideal for structured wiring in test, control, and laboratory applications.

Space-saving PCB solution with logical arrangement: Compact design on a stable PCB for direct integration into housings, adapter panels, or test environments.

Flexible use in industry:Suitable for commissioning, embedded projects, signal distribution, or control lines in digital systems.

High signal quality:Tested insulation resistance up to 300 V AC, rated current 1 A per pin, and 100% short-circuit testing for long-term operational safety.

The InLine® IDC-10-to-terminal block adapter with 5-pin screw terminal strip offers a compact solution for connecting digital signals, power lines, or control connections—without soldering. The combination of IDC socket (2×5) and side-accessible terminal strip is mounted on a robust printed

circuit board and optimized for industrial environments.

The screw terminals (5.0 mm pitch) are clearly labeled and support stranded wires in the range of 16–26 AWG. Tool-assisted wiring is performed using a flat-blade screwdriver ≤ 2.5 mm. An EVA insulating layer provides protection during installation on conductive surfaces. With 100% short-circuit testing and high insulation values, the adapter is ideal for test systems, control devices, or embedded applications.

- IDC interface:**10-pin IDC socket (2×5), pitch 2.54 mm
- Screw terminal block:**5 terminals, pitch 5.0 mm, with pressure plate
- Signal assignment:**GND (ground), D0 to D3 (digital signal lines, assignable depending on application)
- 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
- Max. conductor resistance:**5 ohms
- Operating temperature:**-10 °C to +70 °C
- Insulation layer:**EVA insulation on underside
- Dimensions:**approx. 51 × 50 × 29 mm (L × W × H)

Techninė specifikacija

Specifications	
Sandėlio grupė	Server, Storage & Network > Network Adapters [+1948][-605]
Features	
Connector(s)	IDC 10 / Terminal block 5 terminals
Product colour	Green, Light grey
Connector gender	Female/Female
AWG wire size	26/16
Dielectric strength	300 V
Contact resistance	10 m Ω
Current	1 A
Operational conditions	
Operating temperature (T-T)	-10 - 70 °C
Certificates	
Compliance certificates	RoHS, TÜV mark
Weight & dimensions	
Dimensions (WxDxH)	50 x 51 x 29 mm
Weight	30 g
Width	50 mm
Depth	51 mm
Height	29 mm

Packaging data

Quantity per pack	1 pc(s)
Package volume	100 cm ³
Package type	Polybag

Logistics data

Country of origin	Taiwan
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