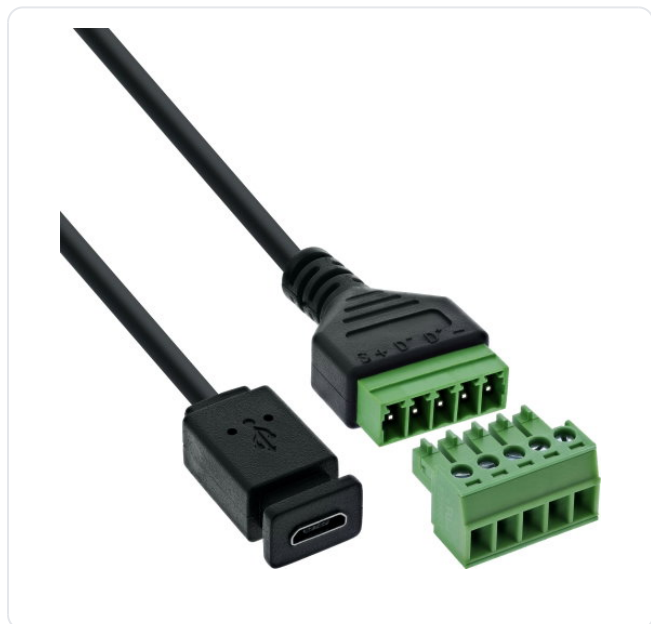


InLine 92504D laido jungtis Juoda, Žalia

Gamintojas: **INLINE** · Modelis: **92504D** · EAN: **4043718346134** · Prekės kodas: **875389**



18,90 €

Kaina su PVM

Be PVM: **15,62 €**

Sandėlyje

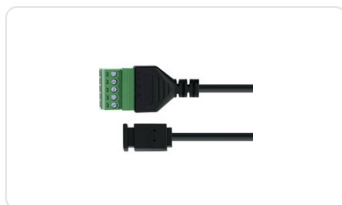


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Lizdinis/Lizdinis Tiesus
- ✓ 1 vnt
- ✓ Juoda, Žalia



Aprašymas

Time savings during installation: Quick wiring via screw terminals for 16–26 AWG – tool-assisted with flat-head screwdriver ≤ 2.5 mm.

Integrated USB cable for flexible applications: The 1-meter connection cable connects systems immediately – without additional accessories or soldering.

Clear terminal assignment & secure contact: 5-pin terminals with pressure plate, clearly labeled 1: –, 2: D+, 3: D–, 4: +, 5: S (shield) – ideal for service, testing, and prototyping.

Versatile use in industry: For fast connection of USB 2.0 signals in test setups, laboratories, commissioning, or troubleshooting – without soldering.

High signal quality: An insulation resistance of ≥ 10 M Ω 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 InLine® Micro USB 2.0 terminal block adapter with 5-wire connection cable combines the advantages of a stable USB connection with the flexibility of open signal wiring. The mini USB socket is permanently connected to a 5-pin screw terminal block – ideal for test benches, diagnostic devices, or embedded systems.

The screw terminals are clearly labeled (1: ground, 2: D+, 3: D–, 4: voltage, 5: shield) and enable secure and unambiguous signal assignment. The terminal connections with a 5.0 mm grid size support wires in the range of 16–26 AWG. Wiring is tool-assisted with a flat-head screwdriver ≤ 2.5

mm.

The integrated 1-meter connection cable reduces wiring effort and allows immediate use – e.g., on control systems, test systems, or mobile test stations. An EVA insulating layer on the underside provides additional protection when mounting on conductive surfaces.

USB interface:Micro USB 2.0, female connector

Cable length:approx. 1 m (PVC, permanently integrated)

Number of pins / assignment:5 terminals / 1: – / 2: D+ / 3: D– / 4: + / 5: S

Connection technology:Screw terminal with pressure plate, 5.0 mm grid

Connection range:16–26 AWG

Actuation:With flat-blade screwdriver ≤ 2.5 mm

Rated current: 0.7 A per pin

USB operating voltage (VBUS):5 V DC

Test voltage (insulation resistance):300 V AC / 1 minute

Insulation resistance: ≥ 10 M Ω @ 300 V DC

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

Insulation layer:EVA insulation on underside

Dimensions:Terminal block approx. 50 × 21.2 × 18.4 mm (L × W × H)

Techninė specifikacija

Features	
Connector(s)	Micro USB / Terminal block, 5-pin
Product colour	Black, Green
Connector gender	Female/Female
Connector form factor	Straight
AWG wire size	26/16
Dielectric strength	300 V
Contact resistance	10 m Ω
Current	0.7 A
Operational conditions	
Operating temperature (T-T)	–20 - 105 °C
Certificates	
Compliance certificates	RoHS, TÜV mark
Weight & dimensions	
Dimensions (WxDxH)	20 x 1000 x 11 mm
Weight	33 g
Cable length	1 m
Width	20 mm
Depth	1000 mm
Height	11 mm

Packaging data

Quantity per pack	1 pc(s)
Package width	100 mm
Package depth	165 mm
Package height	11 mm
Package weight	36 g
Package volume	100 cm ³
Package type	Polybag

Logistics data

Country of origin	Taiwan
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Matmenys ir svoris

Svoris	0,04kg
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Gamintojo ir saugos informacija

GAMINTOJAS

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[intos.de](https://www.intos.de)

PLATINTOJAS

MB KOMPIUTERIŲ GURU

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