



InLine 35396E interface hub 2 x USB 3.2 Gen 1 (3.1 Gen 1) Type-B 5000 Mbit/s Black

Model: 35396E

Manufacturer: INLINE

EAN: 4043718352128

Product Code: 1552751

R2,797

7-port USB-C industrial hub, 5 Gb/s, DIN rail, 12-24 V power supply

Centralised expansion to seven USB-C ports: Expands a single USB-C port to seven USB-C ports for the simultaneous operation of multiple devices in industrial environments

Increased total power for multi-device operation: A powerful 48 W power supply ensures a reliable power supply to multiple connected devices during simultaneous use

Flexible power supply for industrial applications: Supports 12-24 V DC via terminal connection or DC IN, as well as operation via an external power supply

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Robust design for demanding environments:An aluminium housing and extended temperature range enable use under extreme conditions

Safe operation thanks to integrated protection mechanisms:Protection against short circuits, overcurrent, overvoltage and ESD protection for stable data and power transmission

This USB-C industrial hub enables the central expansion of a USB-C port by seven additional USB-C ports. It has been specially developed for use in industrial environments and allows the simultaneous operation of multiple USB devices with stable performance.

Thanks to support for the USB 3.2 Gen.1 standard, the hub achieves data transfer rates of up to 5 Gb/s and is backwards compatible with older USB standards. This enables flexible use with existing systems and devices.

Power is supplied either via an external power supply unit or directly via industrial power sources in the range of 12–24 V DC. In addition, an alternative 2-pin terminal connection is available, allowing the hub to be optimally integrated into various installation environments.

The more powerful 48 W power supply supports the powering of multiple connected devices. The power per port remains at a maximum of 5 V / 3 A in accordance with BC1.2 and is distributed accordingly during simultaneous use.

The robust aluminium housing and the extended temperature range from -40 °C to +85 °C ensure reliable operation even under demanding conditions. Integrated protection mechanisms such as short-circuit, overcurrent and overvoltage protection, as well as ESD protection, ensure safe operation.

Installation is flexible via DIN rail or wall mount. An LED indicator facilitates status monitoring during operation. Plug & Play enables simple commissioning without additional drivers.

Technical specifications

Chipset: VL817

Inputs:

1x USB-C port for connection to host computer

1x DC input (5.5 x 2.5 mm)

1x alternative 2-pin terminal connection

Supported input voltage: 12–24 V DC

Outputs:

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7x USB-C 3.2 Gen 1 ports (5 Gb/s)

BC1.2 – USB Battery Charging Specification 1.2 (max. 5 V / 3 A per port)

Note: When multiple USB ports are used simultaneously, the available power is distributed among the connected devices

Protection mechanisms:

Short circuit, overcurrent, overvoltage

ESD/antistatic protection: 4 kV / 8 kV / 350 W

Housing: Aluminium, black

Mounting: DIN rail or wall bracket

LED indicator: Yes

Plug & Play: No drivers required

Standby power consumption: 0.07 W

Operating temperature: -40 °C to +85 °C

Storage temperature: -40 °C to +125 °C

Humidity: 10–85% (non-condensing)

Operating systems: Windows, macOS, Linux

External power supply (power adaptor)

Type: external plug-in power adaptor

Input voltage: 100–240 V AC, 50/60 Hz

Output voltage: 12.0 V DC

Output current: 4.0 A

Output power: 48.0 W

Average operating efficiency: 88.59%

Efficiency at low load (10%): 87.92%

Power consumption at no load: 0.07 W

Contents

1x InLine® USB 3.2 Gen.1 Industrial Hub, USB-C, 7-port

1x USB-C to USB-C cable, 1 m

1x Mounting kit

1x DIN rail 10 cm & clip

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1x Terminal block

1x External power supply 12 V / 4 A

1x User manual (German/English)

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