

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

Model: 35396B

Manufacturer: INLINE

EAN: 4043718345014

Product Code: 1082104

R2,477

Robust aluminium housing for industrial use: The durable housing provides reliable protection in harsh environments and enables long-term use in professional settings.

DIN rail and wall mounting: Flexible mounting options ensure secure and space-saving integration in control cabinets and technical rooms.

Powerful USB 3.2 Gen.1 ports: Seven USB-A ports provide reliable data transfer at up to 5 Gb/s – ideal for industrial applications.

Extended protection for maximum operational reliability: Integrated short-circuit, overvoltage and ESD protection ensures safe continuous operation.

Flexible power supply: Optional power supply via power adapter or terminal block – adapts

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perfectly to the conditions on site.

The InLine® USB 3.2 Gen.1 Industrial Hub is specially designed for professional use in demanding conditions. With seven powerful USB-A 3.2 Gen.1 ports and a maximum transfer rate of 5 Gb/s, it is a reliable connection solution for industrial IT and control systems. The high-quality aluminium housing protects against mechanical stress and enables safe operation even in extreme ambient temperatures from -40 °C to +85 °C. Thanks to flexible mounting options – DIN rail or wall mount – the hub can be easily integrated into existing infrastructures.
Integrated protection against short circuits, overvoltage and electrostatic discharge ensures additional safety during operation. Power is supplied either via a supplied external power supply unit or alternatively via a 2-pin terminal connection. This makes the hub particularly flexible in use – from control cabinets and machine controls to technical rooms in IT infrastructure.
Compatibility with Windows, MacOS and Linux, as well as easy plug & play commissioning, make the industrial hub a versatile interface solution for professional applications.

Chipset: VL817*2

Inputs:

– 1x USB-B port for connection to host computer

– 1x DC IN (5.5 x 2.5 mm)

– 1x alternative 2-pin terminal connection

Outputs:

– 7x USB-A 3.2 Gen.1 ports (5 Gb/s)

– BC1.2 charging specification: Yes (max. 5 V / 2 A per port)

Protection mechanisms:

– Short circuit, overcurrent, overvoltage

– ESD/antistatic protection: 350 W

Housing: Aluminium, black

Mounting: DIN rail or wall mount

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

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Dimensions: 127.8 x 68 x 28 mm

Weight: 180 g

Scope of delivery:

– 1x InLine® USB 3.2 Gen.1 industrial hub, 7 ports, aluminium housing, with power supply

– 1x USB-A to USB-B cable, 1 m

– 1x mounting kit

– 1x DIN rail 10 cm & clip

– 1x terminal block

– 1x external power supply unit 12 V / 4 A

– 1x user manual in German/English

External power supply (power supply unit):

– Type: external plug-in power supply

– Input voltage: 100–240 V AC, 50/60 Hz

– Output voltage: 12.0 V DC

– Output current: max. 4.0 A

– Output power: 48.0 W

– Average operating efficiency: 88.59%

– Efficiency at low load (10%): 87.92%

– Power consumption at zero load: 0.07 W

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