



InLine 32304H PoE adapter 10 Gigabit Ethernet 56 V



Model: 32304H

Manufacturer: INLINE

EAN: 4043718350148

Product Code: 1558621

R3,450

Flexible integration without replacing switches:The InLine® PoE+ Injector allows you to easily expand existing networks with PoE functionality according to IEEE 802.3af/at.

Powerful 10G support for modern networks:All four ports support 10GBase-T for demanding high-speed applications.

Individual PoE supply with up to 30W per port:Efficiently supplies PoE-compatible end devices such as IP cameras or access points with power via Cat. cables.

Triple protection for maximum operational reliability:Each port is protected against overcurrent, overvoltage and overheating – ideal for professional continuous operation.

Space-saving design with clear status display:Compact design, LED indicators per port and easy installation facilitate professional use.

The InLine® PoE+ 10 Gigabit Network Injector Hub with four ports is the ideal solution for IT professionals who want to add PoE functionality to existing network environments without having to replace existing switches. Supporting the IEEE 802.3af (PoE) and IEEE 802.3at (PoE+) standards, the

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device provides up to 30 watts of power per port, with a combined total power of 65 watts.

Connected end devices such as IP cameras, access points or IP telephones are reliably supplied with power via standard Cat. patch cables.

All four ports support 10GBase-T with Auto-MDI/MDI-X and are therefore suitable for modern, bandwidth-intensive networks. PoE power is supplied via the endspan method, which further minimises installation effort. For maximum operational reliability, each port is equipped with protection against overcurrent, overvoltage and overheating. The clear LED display provides status information for each individual port and ensures transparent monitoring.

With its compact design (120x78x32mm) and robust metal housing, the PoE+ injector is ideally suited for professional applications – from office installations to industrial environments.

Standards: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-T, IEEE 802.3bz 5G/2.5GBase-T, IEEE 802.3an 10GBase-T, IEEE 802.3af, IEEE 802.3at

Ports DATA IN: 4x 10GBase-T RJ45, Auto-MDI/MDI-X

Ports DATA + PWR OUT: 4x 10GBase-T RJ45, Auto-MDI/MDI-X

PoE power supply: Endspan, 56V DC per port, max. 30W

Total power: 65 watts

Pin assignment: Pins 1/2(+), 3/6(-)

LED indicators: PWR, PoE (1-4)

Dimensions: 120 x 78 x 32 mm

Weight: approx. 500 g

Power consumption: 56V DC external power supply

Environmental conditions: Operation 0–40° C, storage –20–70° C, humidity 5–95% non-condensing