

Datasheet

COMfortel® PoE-1000



PoE feed-in adapter for supplying power to PoE-enabled IP end devices via the Gigabit Ethernet connection



- The power requirement is automatically determined (15.4 W max.)
- Plug and play, no configuration necessary
- Compact design
- Designed for universal use

Your advantages in detail

The PoE Injector COMfortel PoE-1000 for Gigabit Ethernet devices support IEEE 802.3af compliant network devices, e.g. a wireless access point, an IP telephone or a network camera. The devices can be supplied with power directly over the network cable.

Supplying power through the network connection reduces the number of cables and increases flexibility when choosing an installation location. There is no need for a separate wall-mounted power supply. Only the network cable is required for the connection.

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Features at a glance

COMPATIBLE PRODUCTS

- 16362 / COMfortel® 3600 IP
- 16261 / COMfortel® D-200
- 16278 / COMfortel® D-210
- 16262 / COMfortel® D-400

TECHNICAL SPECIFICATIONS

- Operating voltage: 100 V – 240 V $\pm 10\%$, 50 Hz
- Output values: 48 V DC, 350 mA
- Ethernet connections:
 - 1 x 10/100/1000 Base-T (10/100/1000 MBit/s, RJ-45 Twisted-Pair)
 - 1 x 10/100/1000 Base-T (10/100/1000 MBit/s, RJ-45 Twisted-Pair) with PoE

- Standard: IEEE 802.3af (Class 0)
- Casing material: plastic
- Dimensions (w x h x d): 45 mm x 85 mm x 66 mm
- Weight: approx. 96 g
- Colour: black
- Compliance: CE

DELIVERY

- COMfortel® PoE-1000
- Installation guidelines

ORDERING INFORMATION

Designation: [COMfortel® PoE-1000](#)

Article number: [16079](#)

EAN Code: [4019377160794](#)