



Extralink POE-24-24W-G | PoE Power supply | 24V, 1A, 24W, Gigabit, AC cable included



link to the product:

<https://www.batna24.com/gb/p/power-supply/extralink-poe-24-24w-g-poe-power-supply-24v-1a-24w-gigabit-ac-cable-included>

Price: **35.99 zł** gross / 29.26 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNJQLRMMPJ

Full product description

Gigabit PoE 24 V, 24 W power supply by Extralink.

Extralink PoE (power adapter) provides power through selected strands of twisted-pair cable to network devices such as media converters, access points, cameras, etc. The 24V, 1A PoE power adapter transmits network data and supplies power through a single cable, and with passive PoE, it enables Gigabit Ethernet transmission speeds. It is not compatible with the IEEE 8023at/af standard. The presented PoE adapter, unlike power supplies with a 5.5/2.1 mm jack connector, allows you to directly power Gigabit PoE devices without using additional network accessories.

24V 24W 1A Gigabit PoE power supply



2 Gigabit ports



PoE suport



LED indicator



Power cable
included



Compact size



The device is equipped with a 1.2-meter long power cable terminated with a cloverleaf connector, and two RJ45 ports. One port is used to connect the device to be powered, and the other port is used to connect a switch or router with a patchcord. The power supply can be installed in residential and telecommunications rooms, and is also suitable for rack mounting.



EXTRALINK

24W Gigabit PoE power supply

Extralink PoE supplies power via selected strands of twisted-pair cable to network devices such as media converters, access points, cameras etc. The 24V, 1A PoE mains adapter transmits network data and supplies power via a single cable and, thanks to passive PoE, enables transmission at Gigabit Ethernet speeds.

An LED indicates proper operation of the device. If one of the available protections, i.e. short-circuit or overload, is triggered, the AC adapter cuts off the voltage from the device, which it restores automatically after the failure ceases.

PoE power supplies are widely used in various areas where there is a need to power network devices without the need for separate power supplies.



VoIP telephones

These can be easily installed in offices or other locations without the need for a separate power supply.



Network equipment

Other network devices such as switches, routers and similar devices can also be powered by PoE.



Wireless access points

Facilitates the installation and deployment of devices to ensure better wireless coverage.



External installations

In the case of outdoor installations, such as outdoor surveillance and signalling systems, PoE power supplies allow for easy installation without the need for complex power supply solutions.



IP cameras

Allows cameras to be easily installed in a variety of locations, even where power sockets are not available



Intelligent lighting and building management systems

Some lighting and building management systems can be powered by PoE, which simplifies energy management and enables easy installation.

A wide range of PoE power supply applications

PoE power supplies are versatile and used in a variety of environments, whether in commercial buildings, offices or industrial applications. They allow network devices to be powered without the need for separate power cables, simplifying the installation and management of the network infrastructure.

