



РoЕ Блок питания Extralink POE-12-12W, 12V, 1A, 12W, Вилка для Электрической Розетки

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link to the product:

<https://www.batna24.com/ru/p/zasilanie/poe-blok-pitania-extralink-poe-12-12w-12v-1a-12w-vilka-dla-elektriceskoj-rozetki>

Price: **22,99 zł** gross / 18,69 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNQJRMNGO

Full product description

Источник питания PoE Extralink 12 В

Источник питания Extralink 12 В PoE подает питание на сетевые устройства, такие как точки доступа и камеры, через отдельные жилы кабеля витой пары. Это решение позволяет передавать сетевые данные и одновременно подавать питание по одному кабелю.

PoE power supply Plug for electrical outlet 12V 12W 1A



LED indicator



2 Ethernet LAN ports
(RJ-45)



PoE suport



Compact size



Блок питания с двумя портами RJ45 имеет форму пост-розетки. К одному гнезду подключается устройство, которое необходимо запитать, а второе гнездо используется для подключения коммутатора или маршрутизатора через патч-корд.



EXTRALINK

PoE power supply 12V 1A

The Extralink PoE power supply 12V supplies electricity to network devices such as APs and cameras via selected strands of the twisted-pair cable. This makes it possible to transmit network data while supplying power over a single cable.

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.