



**Extralink POE-48-48W PoE
Gücü, 48V, 1A, 48W, Gigabit
802.3af/at**



link to the product:

<https://www.batna24.com/tr/p/zasilanie/extralink-poe-48-48w-poe-gucu-48v-1a-48w-gigabit-8023af-at>

Price: **59,99 zł** gross / 48,77 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNJRDRMMIP

Full product description

Extralink 48 V 48 W PoE güç kaynağı

Güç kaynağı, AP'ler, kameralar vb. gibi ağ cihazlarına seçilen çift bükümlü kablo telleri aracılığıyla güç sağlar. Bu çözüm, tek bir kablo üzerinden güç sağlarken ağ verilerini iletmeyi mümkün kılar.

Gigabit 48W 802.3af PoE power supply



Gigabit Ports



802.3af



Plug and Play



LED indicators



Overload protection



Compact size



Güç kaynağı, bir yonca yaprağı konektörüyle sonlandırılmış 1,2 metre uzunluğunda bir güç kablosu ve biri güç verilecek cihazı bağlamak için diğeri de bir patchcord ile bir anahtar veya yönlendirici bağlamak için iki RJ45 bağlantı noktası ile donatılmıştır.



Bir LED, cihazın doğru çalıştığını gösterir. Kısa devre veya aşırı yük korumasının devreye girmesi durumunda PoE güç kaynağı cihaza giden voltajı keser ve arıza sona erdiğinde voltajı otomatik olarak geri yükler.

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.



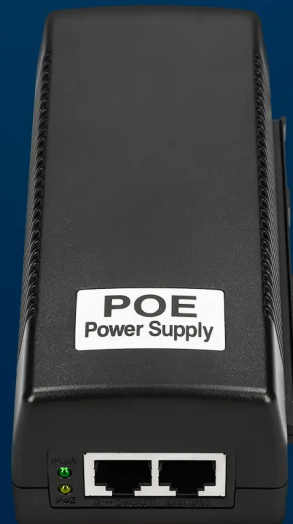
External installations

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.

Widely used PoE power supply

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

