



Extralink KRIOS | PoE Switch | 4x Gigabit PoE/PoE+, 2x RJ45 Uplink Gigabit, 60W



link to the product:

<https://www.batna24.com/gb/p/switches/extralink-krios-poe-switch-4x-gigabit-poe-poe-2x-rj45-uplink-gigabit-60w>

Price: **146.39 zł** gross / 119.02 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFNKQJRMROI

Product features

Height	27 mm
Width	125 mm
Depth	75 mm
Power consumption (max)	60 W
Switching capacity	3.2 Gb/s
Performance	12 Gb/s
MAC address table	4096 entries
Power over Ethernet (PoE) power per port	30 W
Product weight	500 g

Full product description

Extralink Krios PoE switch with Gigabit ports

It is a 6 port unmanaged switch with **4 PoE** ports at a maximum speed of 1000 Mbps, with support for IEEE 802.3af/at standards with maximum power per port up to 30W. The switch also has **2 RJ45 ports without PoE** power options. These ports can be used as Uplink ports or to connect additional devices e.g. video recorder for monitoring.

Extralink KRIOS

Desktop switch with 6 ports
and 4 operating modes



4 PoE ports



2 RJ45 ports
without PoE



Maximum power
for power supply
60W



Maximum power per port
30W



Auto MDI/MDIX
support



Supports IEEE 802.3af/at
standards



Store-and-forward

Four additional operating modes of the PoE switch

The KRIOS switch has four switches on the front that allow you to run additional modes to improve network performance or range. Below is a presentation of each mode's operating principles:

It is a 6-port unmanageable switch with 4 PoE ports – with a maximum speed of 100Mbps and support of IEEE 802.3/af/at standards – with a maximum power per port of up to 30W. The switch also has 2 RJ45 ports – without PoE. These ports can be used as Uplink ports or for connecting additional devices, e.g. a video recorder in monitoring applications.



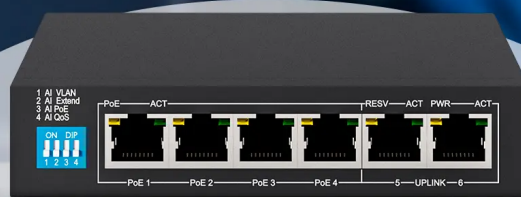
Extralink Krios Switch PoE

VLAN mode

Isolation of returns 1-4 from each other

EXTEND mode

Ports 1-4 can effectively transmit data and power over a distance of 250m



There are four buttons on the front of the KRIOS Switch that allow additional modes to be activated to improve performance or network coverage.

AI PS mode

Automatically detects an unresponsive device, shuts down PoE power on the port in question and restarts the power supply

AI QoS mode

Adjusts the priority of video data, thus ensuring smooth video surveillance transmission

Main features:

- 4 operating modes - VLAN, EXTEND, AI PS, AI QoS
- Support for IEEE 802.3af/at standards
- Auto MDI/MDIX support
- Store-and-forward
- Power circuit protection, to protect terminal equipment
- Fanless design to save energy and protect the environment
- Energy saving function on unused ports

METAL

**Robust metal construction without fan –
for environmental protection**

KG

Weight 0.5kg

