



**Extralink VIRTUS VER.2 | PoE
Switch | 16x 100Mb/s
PoE/PoE+, 1x Gigabit Combo
(SFP/RJ45), 150W**



link to the product:

<https://www.batna24.com/gb/p/switches/extralink-virtus-ver2-poe-switch-16x-100mb-s-poe-poe-1x-gigabit-combo-sfp-rj45-150w>

Price: **649.00 zł** gross / 527.64 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFMLKHRMMHN

Full product description

VIRTUS V2 is a PoE switch, 16 10/100Mbps PoE ports with 1 Gigabit Combo port.

Extralink VIRTUS V2 is perfect for powering IP cameras, wireless access points or IP phones. VIRTUS V2 switch supports 4 modes of operation. In **AI VLAN** mode, the ports from 1-16 are isolated from each other, which can effectively stop public address storms and improve network performance. In **AI Extend** mode, the effective distance of data transmission and PoE power to ports 1-8 can reach 250 meters, which is extremely useful to power cameras far away from the switch. In **AI PoE** mode, the switch automatically detects the operating status of the device and when it detects that the device is malfunctioning, resets the power supply to the device. In **AI QOS** mode: Video data will be processed with priority.



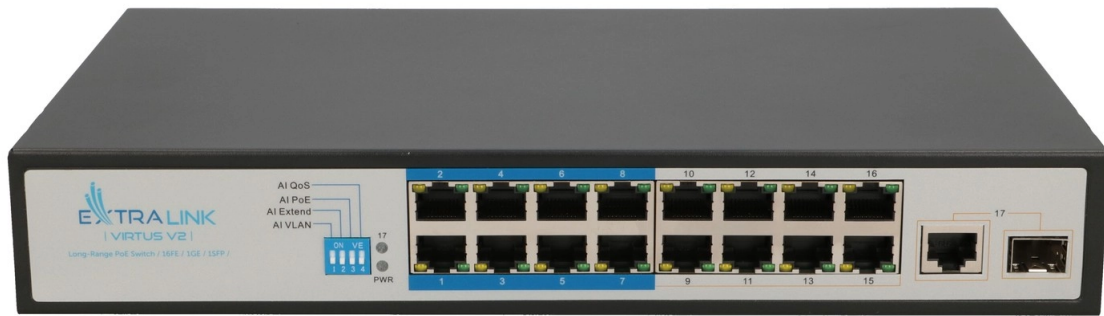
Power supply to devices via Ethernet cable

VIRTUS V2 supports **IEEE 802.3af/at** standards, it automatically identifies devices that need PoE power, so it will not damage devices that are not powered by PoE. Total power budget for PoE ports is **150W**. The switch does not require any additional configuration and is ready to use when removed from the package. The included mounting brackets allow mounting the switch in a standard rack.



Mode keys

- **AI Extend**: Port 1-8 supports PoE power up to 250 meters. (recommended cat 5 or higher cable) - **AI VLAN**: Isolate ports 1-16 from each other, effectively stop network storms and improve network performance. - **AI QoS**: Priority for identified video data to make video transmission smoother. Ideal mode for video surveillance. - **AI PoE**: Automatically turn off the power and restart the device in case of detected inactivity (suspension).



Main features:

- Ports 1-8 support 250 m of power supply
- Supports IEEE 802.3af/at, automatic identification of IEEE 802.3af/at compliant devices
- Support for Uplink auto MDI/MDIX port
- Intelligent power supply, lowest power dissipation, guaranteed power demand
- Power circuit protection function, can protect the safety of the end device
- Plug and play, no configuration required, easy to use.