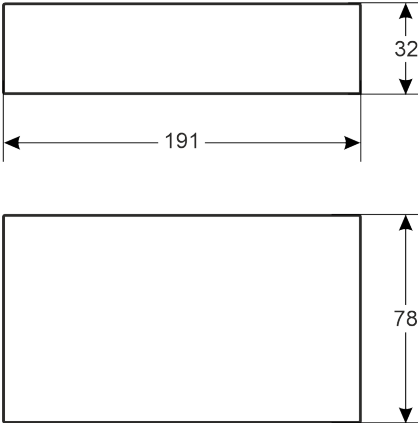
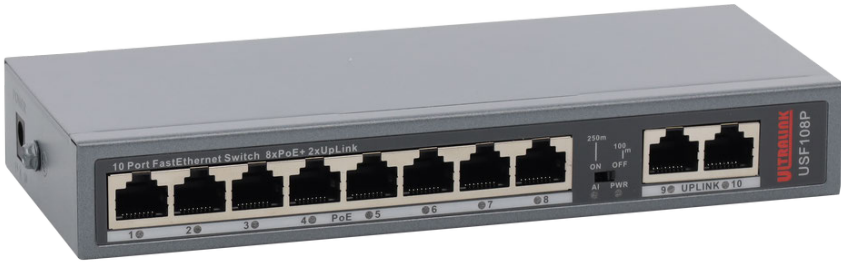


Code: **USF108P** v.1.0 / II
Name: **Ultralink FastEthernet Switch, 8xPoE+, 2xUpLink**

EN



Destination

The PoE is designed for use with devices comply with the IEEE 802.3af/at standard, providing power and data transmission via an Ethernet cable (Cat. 5 or higher). PoE technology ensures communication between the switch and the connected device, which allows power only standards-compliant equipment, considering the power requirements. Moreover, the switch is equipped with additional functions such as Watchdog, VLAN, and a LongRange mode for connecting devices up to 200m away.

Technical data:

Power supply:	100 - 240 V AC desktop: 90 W / 1.75 A
Ports:	10
PoE ports:	8 x 10/100 Mb/s - IEEE 802.3af/at 52V DC, 30W/port, max.90W Long Range mode: OFF - 100m/100 Mb/s or ON - 200m/10 Mb/s (1÷8 ports)
UPLINK ports RJ45:	2 x 10/100 Mb/s
Dimensions:	191 x 32 x 78 [mm, +/-2]
Installation:	standard
Indication:	LED optical indication
Notes:	VLAN feature watchdog function
Warranty:	2 years
Declaration:	CE

Features

- Switch 10 ports
- 8 PoE ports 10/100 Mb/s (data and power supply)
- 2 ports 10/100 Mb/s (UP LINK)
- Long Range mode (up to 200m)
- 30W dla każdego portu PoE, obsługa urządzeń zgodnych ze standardem IEEE 802.3af/at (PoE+)
- Supports auto-learning and auto-aging of MAC addresses (1K size)
- PSD520175 52 V DC/1,75 A/90 W max. power supply desktop type included
- Additional functions:
 - VLAN
 - Watchdog
- Optical indication
- Warranty – 2 years

Destination

