

Code: XPOE-6-11-OF

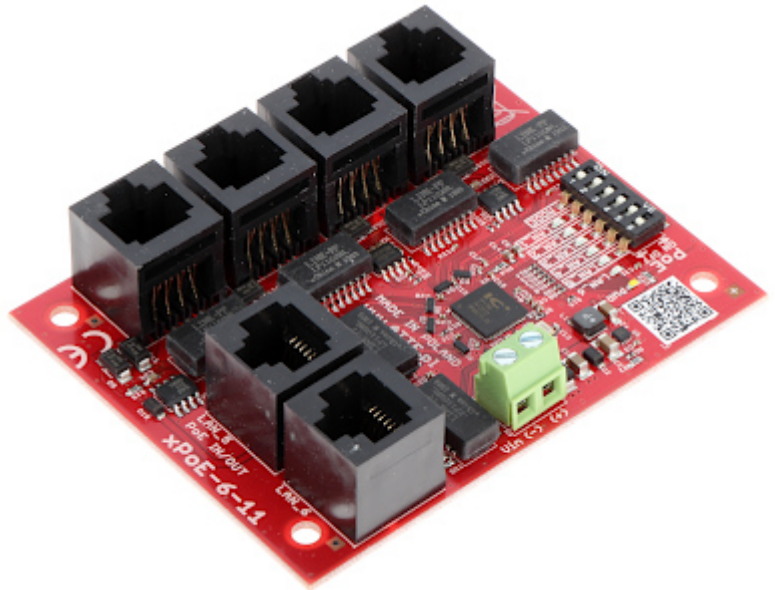
Switch PoE **XPOE-6-11-OF** 6-PORT ATTE

Net: **199.00 PLN** Gross: **244.77 PLN**

PoE powering possibility, compatible with the 802.3at standard makes the device more universal and easier to install. 5 ports support Power over Ethernet (PoE) function.

The LONG RANGE operation mode allows to increase the range of power and data transmission for ports LAN 1 ... LAN 4 to 280m while limiting the network bandwidth for these ports to 10Mbps.

Attention! Powering the switch via the LAN 5 port is only possible from Passive PoE devices from ATTE.



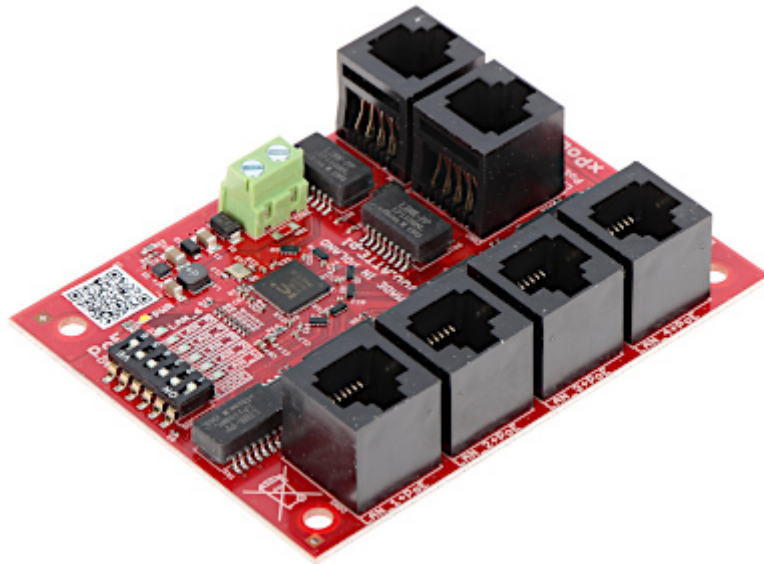
SPECIFICATION

Standards:	IEEE 802.3af, IEEE 802.3at
Management via WWW / console:	—
LAN ports:	<ul style="list-style-type: none">• 1 x RJ45 10/100 Base-T - Uplink• 5 x RJ45 10/100 Base-T, PoE 802.3af/at / Passive PoE
LED diodes:	Power, LAN
Transmission speed:	10 / 100 Mb/s : 1 Port LAN + 5 LAN & PoE ports
Maximal output power:	<ul style="list-style-type: none">• 40 W @ Passive PoE - 1 ... 4 ports,• 70 W @ Passive PoE - Port 5,• 30 W @ PoE (802.3af/at) - 1 ... 5 ports
Maximal total power:	<ul style="list-style-type: none">• 70 W @ Power supply PoE,• 230 W @ Power supply 48V DC
Operation modes:	<ul style="list-style-type: none">• Standard : 100 m @ 10/100 Mb/s - 1 ... 6 ports• Long Range : 280 m @ 10 Mb/s - 1 ... 4 ports ; 100 m @ 10/100 Mb/s - 5, 6 ports
Main features:	<ul style="list-style-type: none">• Possible power supply via Passive PoE via LAN 5 port• Possible cascading device connection (power transmission between devices using Passive PoE via LAN 5 port)• The LAN 5 (PoE IN/OUT) port can be used to power PoE devices as well as to draw power from other devices• The output PoE voltage is equal to the input voltage• The ability to independently turn on and off the PoE power for each of the LAN 1 ... LAN 5 ports
Power supply:	<ul style="list-style-type: none">• 10 ... 56 V DC (cable terminals)• 10 ... 56 V DC (Passive PoE)
Weight:	0.05 kg
Dimensions:	88 x 68 x 20 mm
Manufacturer / Brand:	ATTE
Guarantee:	3 years

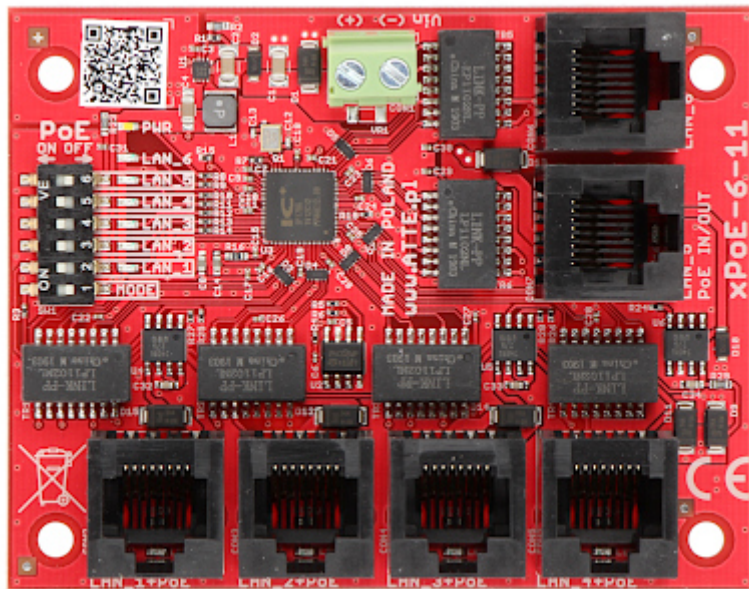
PRESENTATION



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Top view:



In the kit:

