

Code: IP-8-20-L2

SWITCH POE **IP-8-20-L2** 8-PORT ATTE

Net: 215.62 EUR Gross: 265.21 EUR



The IP-8-20-L2 set consists of the XPOE-10-20-OF switch module and the APS-90-480-OF switching power supply enclosed in the ABOX-L2 external enclosure with IP56 tightness class.

SPECIFICATION

Standards:	IEEE 802.3af, IEEE 802.3at
Management via WWW / console:	—
LAN ports:	<ul style="list-style-type: none">• 2 x RJ45 10/100/1000 Base-TX - Uplink,• 8 x RJ45 10/100 Base-TX + PoE (802.3af/at) / Passive PoE
LED diodes:	Power, LAN
Transmission speed:	<ul style="list-style-type: none">• 10 / 100 Mbps : 8 LAN & PoE ports,• 10 / 100 / 1000 Mbps : 2 LAN ports
Maximal output power:	<ul style="list-style-type: none">• 40 W @ Passive PoE - 1 ... 8 ports,• 30 W @ PoE (802.3at) - 1 ... 8 ports,• 15.4 W @ PoE (802.3af) - 1 ... 8 ports
Maximal total power:	96 W



DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

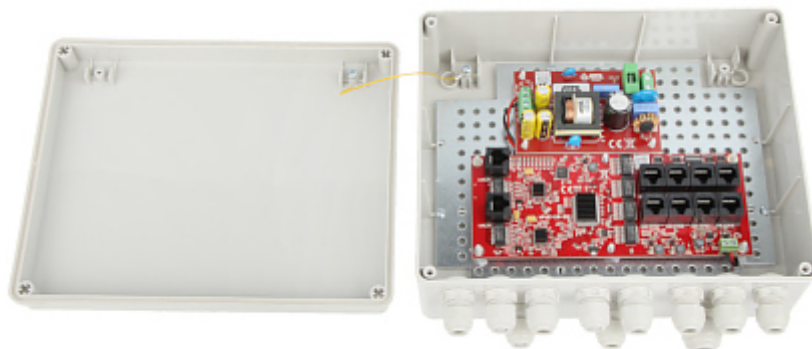
Main features:	<ul style="list-style-type: none"> • Supported PoE devices: 802af/at, Passive PoE • Possibility to connecting in cascade @ 90 W • Built-in switching power supply : 48 V DC / 96 W • Efficiency : 92 % • PSU thermal protection • Short-circuit protection • Overload protection • The ability to independently turn on and off the PoE power for each of the LAN 1 ... LAN 8 ports • Electronic fuse independently for each PoE channel • The modular design streamlines service tasks and enables quick and easy system expansion • The raster system of module assembly facilitates the expansion of the device by further modules • The ABOX-L2 mounting enclosure is equipped with 11 cable entries with glands in the 10 x M16 + 1 x M20 arrangement • "Index of Protection" : IP56
Power supply:	• 190 ... 260 V AC - Built-in APS-90-480-OF switching mode power supply
Weight:	1.04 kg
Dimensions:	248 x 198 x 96 mm
Manufacturer / Brand:	ATTE
Guarantee:	3 years

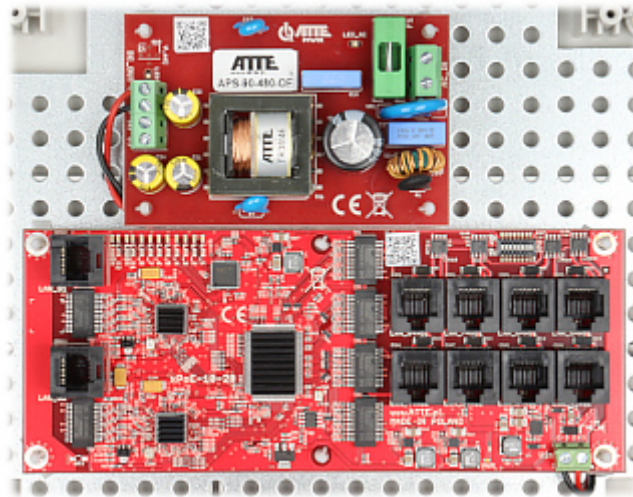
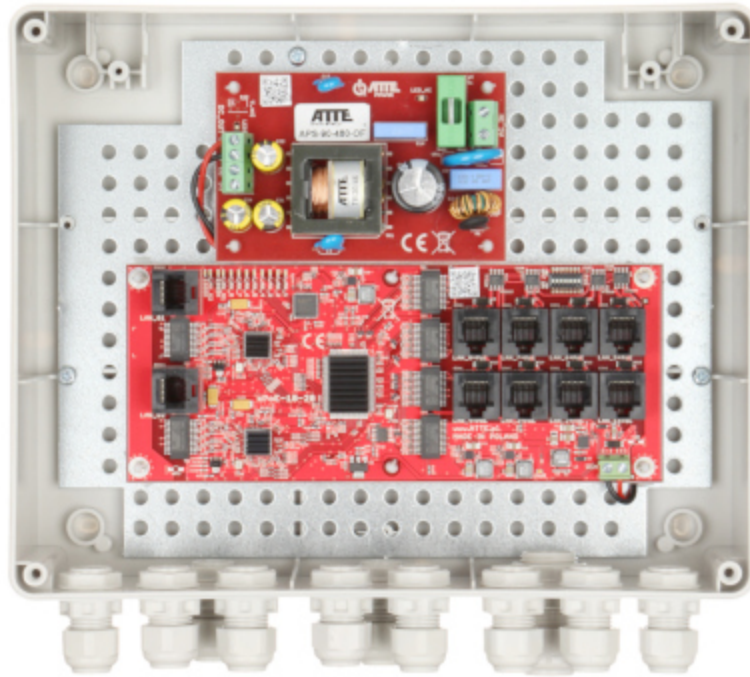
PRESENTATION

Bottom view:



Internal view of the housing:





Mounting side view:



In the kit:

