

Code: XFIBER-2-60

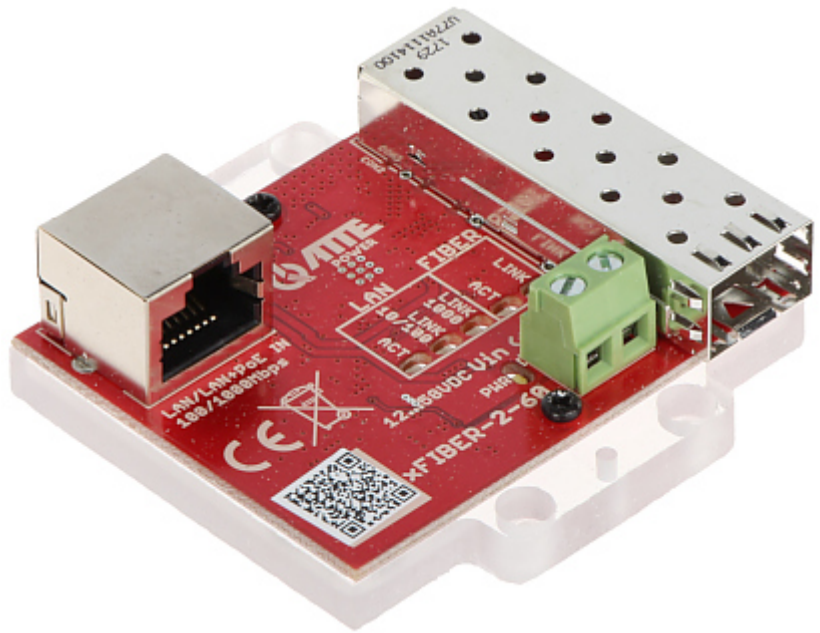
MEDIA CONVERTER **XFIBER-2-60** SFP ATTE

Net: **54.26 EUR** Gross: **66.74 EUR**

The XFIBER-2-60 is a gigabit Ethernet - SFP converter dedicated to IP CCTV systems. By using any SFP module compatible with the IEEE 802.3z standard, we can adjust the parameters of the optical path to the installation requirements (e.g. cooperation with single-mode or multi-mode optical fibers).

The converter can be powered via a screw connector or directly from the PoE switch operating in the 802.3af or Passive PoE standard. The small dimensions of the device allow for convenient installation in any enclosure (or in dedicated ABOX enclosures) or on a mounting plate (10.8 mm raster).

Attention! The SFP port requires the SFP module, which is available in our offer. The converter does not work with SFP modules in the IEEE 802.3u 100Base-FX standard.

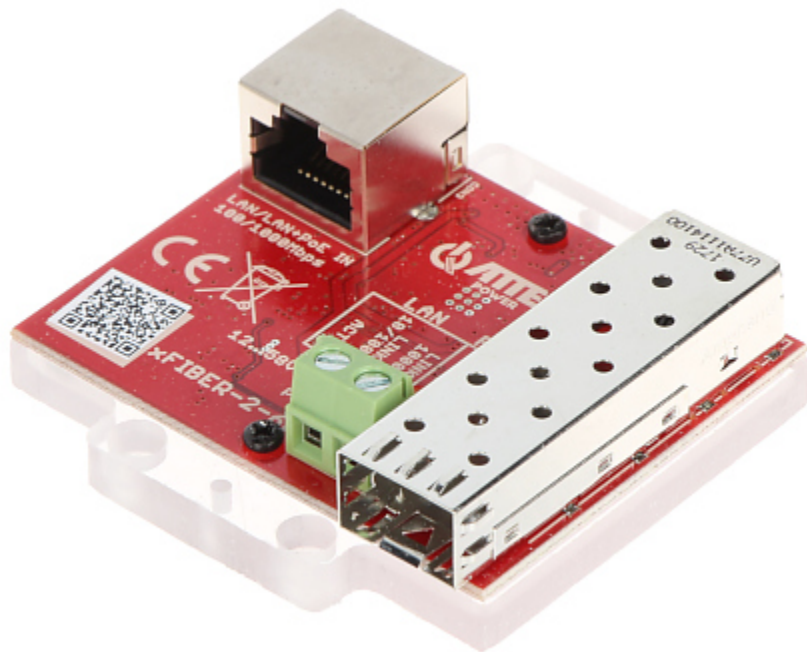


SPECIFICATION

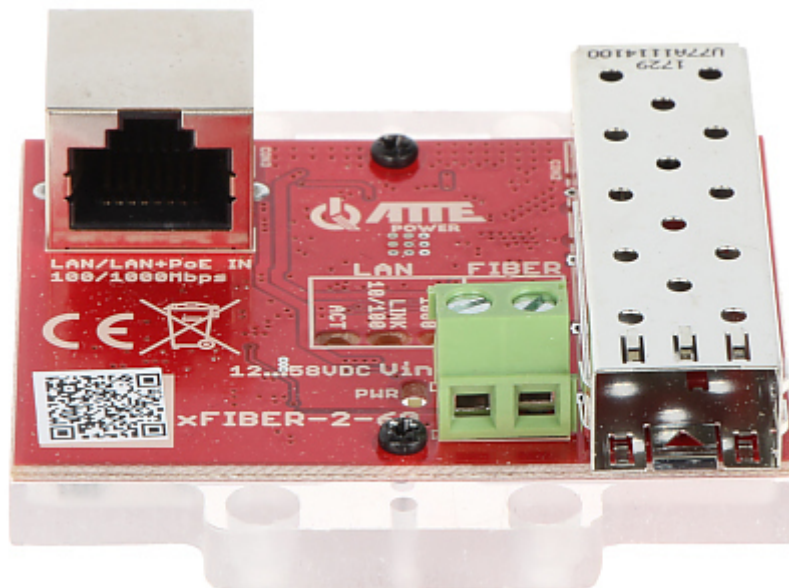
Connector type:	<ul style="list-style-type: none">• Port SFP,• Port LAN & PoE - RJ45
Supported standards:	IEEE 802.3z, IEEE 802.3af
Port LAN:	1 pcs (RJ-45. UTP/STP) - LAN & PoE
Transmission speed:	<ul style="list-style-type: none">• SFP : 1000 Mbps,• LAN : 10/100/1000 Mbps
Main features:	<ul style="list-style-type: none">• (RJ45) 10/100/1000 Mb Auto-Negotiation, Auto MDI/MDIX• LED indicators showing operating status• Overvoltage protection• Vertical or horizontal mounting possible
Power supply:	<ul style="list-style-type: none">• 35 ... 56 V DC - Passive PoE (Port LAN)• 12 ... 58 V DC (screw terminals)
Operation temp:	-25 °C ... 65 °C
Weight:	0.04 kg
Dimensions:	61 x 61 x 21 mm
Manufacturer / Brand:	ATTE
Guarantee:	3 years

PRESENTATION

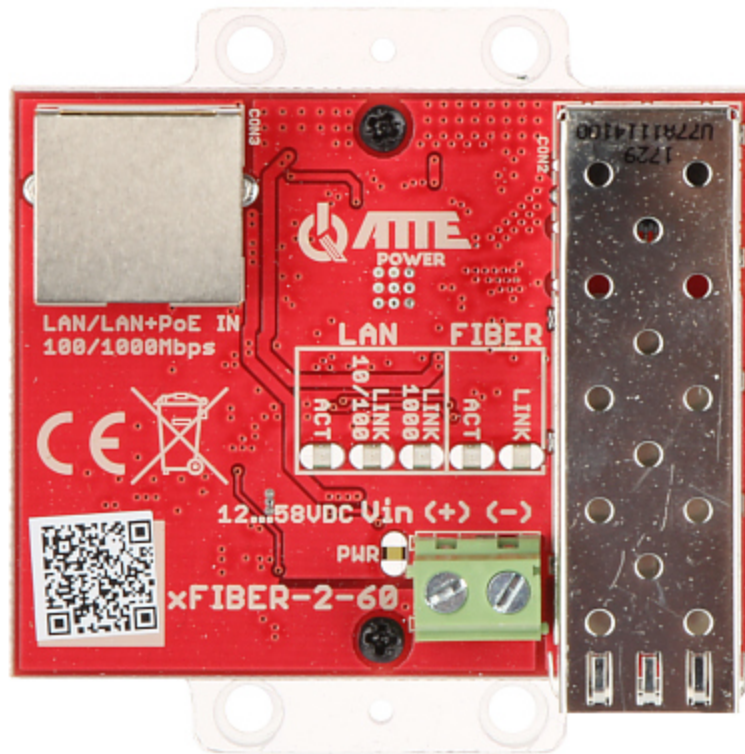
DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



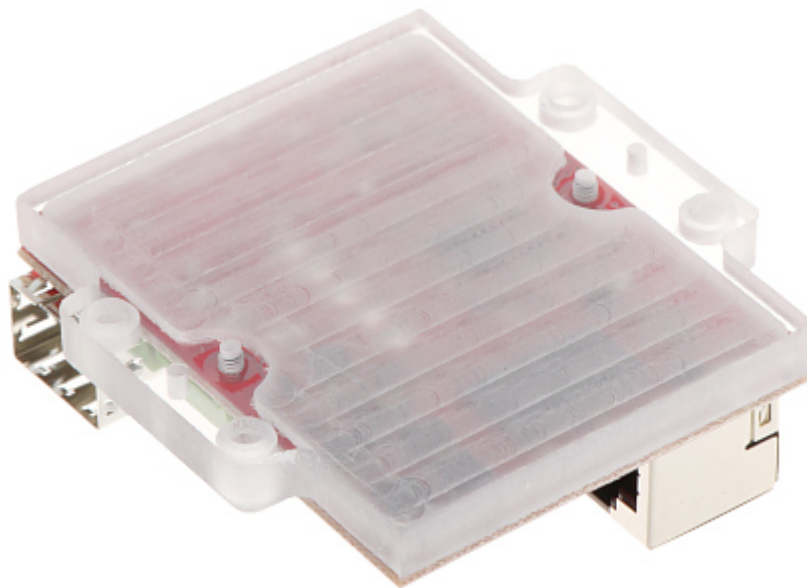
Connectors:



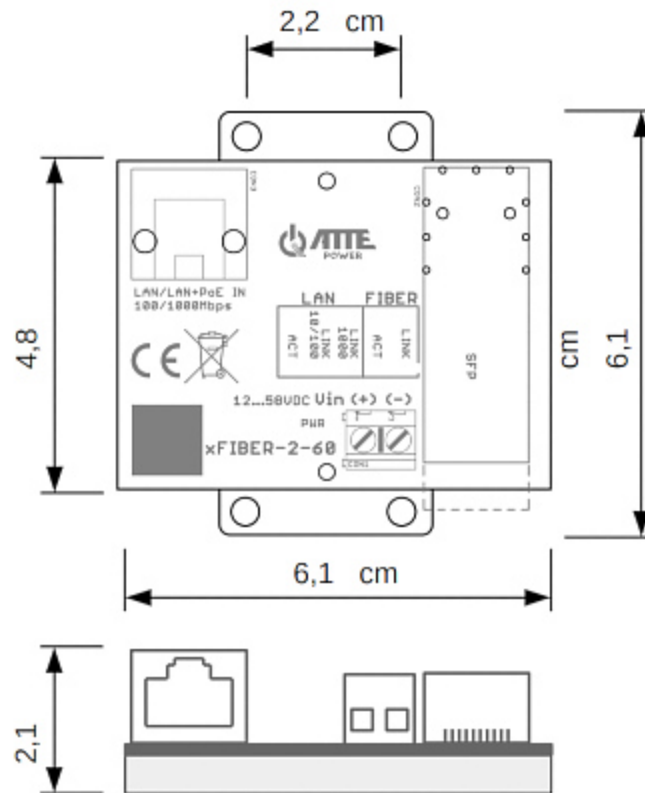
Top view:



Bottom view:



Dimensions:



OUR OPINIONS



- The converter does not work with SFP modules in the IEEE 802.3u 100Base-FX standard.