

Code: XPOE-4-11-HS

## POE SWITCH, EXTENDER **XPOE-4-11-HS** 4-PORT ATTE

XPOE-4-11-HS was designed as a LAN extender (repeater) and PoE power supply. The device regenerates the network signal and transfers the PoE power to the selected outputs. It is most often used as an "amplifier" to extend the network over sections longer than 100m.

Additionally, it works perfectly as an "active splitter" in situations where we want to run several PoE receivers on one cable (e.g. several IP cameras), or when we need to create an additional network branch.



LAN ports:	<ul style="list-style-type: none"> <li>• 1 x LAN + PoE IN - Port LAN 1,</li> <li>• 3 x LAN + PoE OUT - LAN2 ... LAN4 ports</li> </ul>
Management:	—
LED diodes:	Power, LAN
Transmission speed:	10 / 100 Mbps
Maximal output power:	<ul style="list-style-type: none"> <li>• 40 W @ Passive PoE - LAN2 ... LAN4 ports</li> <li>• 15.4 W / 30 W - PoE (802.3af/at)</li> </ul>
Main features:	<ul style="list-style-type: none"> <li>• Possibility to power up to 3 PoE 802.3af or PASSIVE receivers</li> <li>• Possibility to connecting in cascade</li> <li>• The ability to turn off the power on selected PoE ports</li> <li>• The output PoE voltage is equal to the input voltage</li> <li>• Overvoltage protection</li> <li>• Short-circuit protection - LAN 1</li> </ul>
Power supply:	<ul style="list-style-type: none"> <li>• 35 ... 56 V DC - LAN 1,</li> <li>• 12 ... 56 V DC - LAN 2 ... LAN 4</li> </ul>
Weight:	0.04 kg
Dimensions:	98 x 42 x 19 mm
Manufacturer / Brand:	ATTE
Guarantee:	<b>3 years</b>