

Code: XPOE-3-11

Switch PoE **XPOE-3-11** 3-PORT ATTE

The small dimensions of the device allow convenient installation in an electrical box or camera bracket. PoE powering possibility, compatible with the 802.3at standard makes the device more universal and easier to install.

The LAN 1 port functions as the Uplink port and PoE power input (standard: 802.3af, 802.3at or Passive PoE). The LAN 2, LAN 3 ports allow connected devices to be powered via Passive PoE.

Attention! To power devices that comply with the PoE 802.3af/at standard, the input voltage must not be lower than 44V DC. Do not connect devices that are not powered by PoE to ports LAN 2, LAN 3.



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| LAN ports: | <ul style="list-style-type: none"> • 1 x RJ45 10/100 Base-T + power input : PoE (802.3af/at) / Passive PoE, • 2 x RJ45 10/100 Base-T + Passive PoE |
| Management: | — |
| LED diodes: | LAN, PoE |
| Transmission speed: | 10 / 100 Mbps : 1 Port LAN + 2 LAN & PoE ports |
| Maximal output power: | 50 W @ port PoE |
| Maximal total power: | 50 W |
| Main features: | <ul style="list-style-type: none"> • Switch powered by PoE in accordance with the IEEE 802.3af/at standard or via Passive PoE from ATTE devices • Possibility to connecting in cascade • The device can function as a LAN network and PoE power extender • The output PoE voltage is equal to the input voltage |
| Power supply: | <ul style="list-style-type: none"> • 35 ... 56 V DC - Passive PoE @ LAN 1 • 44 ... 56 V - PoE (802.3af/at) @ LAN 1 |
| Power consumption: | 0.8 W |
| Weight: | 0.04 kg |
| Dimensions: | 51 x 51 x 23 mm |
| Manufacturer / Brand: | ATTE |
| Guarantee: | 3 years |