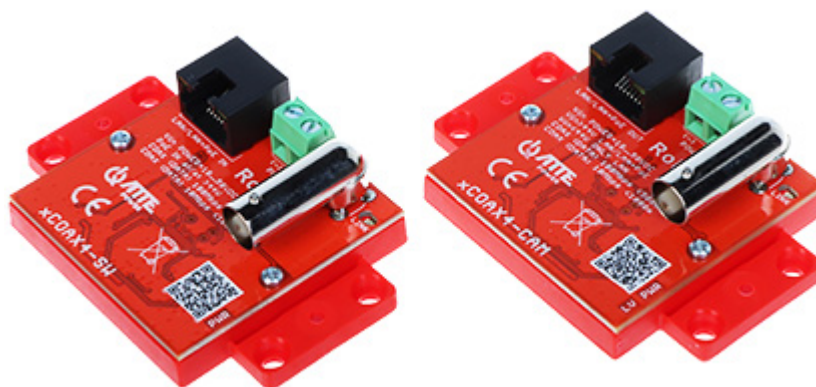


Code: XCOAX4-SET

SET OF UTP / COAXIAL CONVERTERS FOR LAN+POE TRANSMISSION **XCOAX4-SET** 2 PCS SET ATTE

The XCOAX4-SET set includes transmitter and receiver modules, it is used for Ethernet data and PoE power supply transmission using coaxial cable.

The devices allow the installation of cameras or other IP PoE devices in places where replacement of the existing cabling is impossible or unprofitable. The xCOAX4-SW module is powered from any PoE switch (RJ45 port) or from a cable terminal and then, via a coaxial cable, enables bi-directional network communication and powering of the xCOAX4-CAM module. The camera or another receiver can be connected to the RJ45 port of the xCOAX4-CAM module at the end of the line.



Connectors:	• 1 pcs RJ45 • 1 pcs cable terminal • 1 pcs BNC
LAN ports:	1 pcs RJ45 100 Mbps
LAN+PoE port configuration description:	• xCOAX4-SW : PoE IN - Passive PoE ≤ 30 W, PoE (802.3at) ≤ 30 W, PoE (802.3af) ≤ 15 W ("+-": 1, 2 pins; "++-": 3, 6 pins) or ("+-": 4, 5 pins; "++-": 7, 8 pins) • xCOAX4-CAM : Port LAN 10/100Mb or LAN + PoE OUT - PoE (802.3bt) ≤ 60 W, PoE (802.3at) ≤ 30 W, PoE (802.3af) ≤ 15 W
Transmission range:	< 1000 m @ Coaxial cable < 100 m @ xCOAX4-SW - Switch PoE < 100 m @ xCOAX4-CAM - IP Camera
LED indicators:	• PoE • LAN • Link • 10Mb
Protections:	• Overvoltage - LAN, BNC • Short-circuit - xCOAX4-SW
Main features:	• Plug & Play • Support for IP cameras and network devices • Full transparency for networks • Watchdog function - Coaxial cable
Power supply:	xCOAX4-SW : • 10 ... 58 V DC - cable terminal • PoE 802.3af/at / PASSIVE • The output PoE voltage is equal to the input voltage
Power consumption:	1.35 W (total)
Housing:	Plastic (PC)
"Index of Protection":	IP20



DATA SHEET

Operation temp:	-25 °C ... 65 °C
Weight:	0.033 kg (single element)
Dimensions:	• 73 x 52 x 20 mm - xCOAX4-SW • 73 x 52 x 20 mm - xCOAX4-CAM
Manufacturer / Brand:	ATTE
Guarantee:	3 years