





	EXTENDER EXT-POE3H IN A HERMETIC CASING PULSAR	SET OF UTP / COAXIAL CONVERTERS FOR LAN+POE TRANSMISSION XCOAX4-SET 2 PCS SET ATTE	SWITCH POE APTI-POE0402-60W 4-PORT	GRAPHITE VARNISH GRAPHITE-VARNISH 2 X VIAL 1.5 ml AG TERMO PASTY
				
	67.68 EUR 67.68 EUR	113.77 EUR 113.77 EUR	36.87 EUR 36.87 EUR	2.87 EUR 2.87 EUR
Connectors	...	<ul style="list-style-type: none"> • 1 pcs RJ45 • 1 pcs cable terminal • 1 pcs BNC
Package	2 x Vial 1.5 ml (varnish + solvent)
LAN ports	...	1 pcs RJ45 100 Mbps	6 x RJ45 (4 x IEEE 802.3af)	...
Standards	PoE : 802.3af/at - Port PoE OUT 1/2, Passive PoE - Port PoE OUT 3
Application	<ul style="list-style-type: none"> • Repair and renovation of graphite coatings in electronic devices, • Reconstruction of paths in printed circuit boards
Input voltage	42 ... 57 V DC
Output voltage	42 ... 57 V DC
Management	—	...
Number of inputs	1
Number of outputs	3
Connector	4 x RJ-45 socket
LED diodes	LAN, WAN, PoE	...
Transmission speed	<ul style="list-style-type: none"> • 10 / 100 Mbps : 2 x Port LAN, • 10 / 100 Mbps : 4 x LAN & PoE ports 	...
Color	Black
Maximal output power	15.4 W / port PoE	...
Maximal total power	60 W	...
MAC addresses table	2k	...
Supported data rates	<ul style="list-style-type: none"> • Range : 100 m - Input, 100 m - 3 x Output, • Supported data rates 10 / 100 Mbps - Fast Ethernet
Certificates	CE	...
Output power	19.2 W / Port PoE OUT 1/2 , 14.4 W / Port PoE OUT 3 , max. 19.2 W (total)

LAN+PoE port configuration description	...	<ul style="list-style-type: none"> • 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
Operation temp. / Relative humidity	-25 ... 50 °C / 10 ... 90 %
Transmission range	...	<ul style="list-style-type: none"> < 1000 m @ Coaxial cable < 100 m @ xCOAX4-SW - Switch PoE < 100 m @ xCOAX4-CAM - IP Camera
LED indicators	LAN, PoE	<ul style="list-style-type: none"> • PoE • LAN • Link • 10Mb
Protections	<ul style="list-style-type: none"> • Overvoltage • Overload • Short-circuit 	<ul style="list-style-type: none"> • Overvoltage - LAN, BNC • Short-circuit - xCOAX4-SW
Main features	...	<ul style="list-style-type: none"> • Plug & Play • Support for IP cameras and network devices • Full transparency for networks • Watchdog function - Coaxial cable 	<ul style="list-style-type: none"> • 2 x Port Uplink • Range PoE : 200 m - The EXTEND mode enabled 	<ul style="list-style-type: none"> • Density : 1.2 g/cm³ @ 20 °C, • Viscosity : 15 ... 50 Pa·s @ 20 °C • Good electrochemical corrosion protection on metal • Photosensitive varnish • Dedicated solvent (ethyl acetate) included
Power supply	...	<ul style="list-style-type: none"> xCOAX4-SW : • 10 ... 58 V DC - cable terminal • PoE 802.3af/at / PASSIVE • The output PoE voltage is equal to the input voltage 	230 V AC	...
Power consumption	...	1.35 W (total)
Housing	Plastic, hermetic	Plastic (PC)
"Index of Protection"	IP56	IP20
Operation temp	...	-25 °C ... 65 °C	0 °C ... 55 °C	...
Weight	0.55 kg	0.033 kg (single element)	0.65 kg	...
Dimensions	198 x 148 x 80 mm	<ul style="list-style-type: none"> • 73 x 52 x 20 mm - xCOAX4-SW • 73 x 52 x 20 mm - xCOAX4-CAM 	220 x 141 x 41 mm	...
Manufacturer / Brand	PULSAR	ATTE	APTI	AG TERMOPASTY
Guarantee	2 years	3 years	2 years	...