




	ISOPROPYL ALCOHOL KONTAKT-IPA-PLUS/5000 METAL CANISTER 5 l AG TERMOPASTY	FREEZE FREEZE/300 SPRAY 300 ml AG TERMOPASTY	SET OF UTP / 2-WIRE CONVERTERS FOR LAN+POE TRANSMISSION ETH-2WIRE-A-SET 2 PCS SET ATTE
			
	120.26 PLN 120.26 PLN	21.40 PLN 21.40 PLN	469.00 PLN 469.00 PLN
Package	Metal canister 5 l	Spray 300 ml	...
Application	Ideal for removing dirt from optical components	Ideal for fault finding with the thermal method, the so-called "cold solders" and micro cracks in printed circuit boards	...
Connectors	<ul style="list-style-type: none"> • 1 pcs RJ45 • 1 pcs terminals (screw terminals) - 0.32 ... 3.3 mm² (22 ... 12 AWG)
LAN ports	1 pcs RJ45 10 / 100 Mbps
Terminals	<p>ETH-2WIRE-A-TX :</p> <ul style="list-style-type: none"> • 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) • Power • DATA - 2-wire <p>ETH-2WIRE-A-RX :</p> <ul style="list-style-type: none"> • PoE OUT - Hi-PoE (802.3af/at/bt) ("+": 3, 6 / 4, 5 pins; "-": 1, 2 / 7, 8 pins) • Power • DATA - 2-wire
Transmission speed	10 / 100 Mbps
Transmission range	<ul style="list-style-type: none"> • 300 m @ 100 Mbps : 2-wire, • 800 m @ 10 Mbps : 2-wire • 100 m @ UTP : Switch PoE - ETH-2WIRE-A-TX • 100 m @ UTP : ETH-2WIRE-A-RX - IP Camera

LED indicators	<ul style="list-style-type: none"> • Power • LAN (RJ-45) • PoE (RJ-45) • 2-wire • 2-wire 10 Mbps • LV - low voltage < 44 V
Protections	<ul style="list-style-type: none"> • Overvoltage - LAN, DATA • Protection against reverse polarity connection - Power • Overload 0.6 A - PoE IN ETH-2WIRE-A-TX
Main features	...	Spray formulation with a straw for easy application in hard-to-reach places	<ul style="list-style-type: none"> • Plug & Play • Support for IP cameras and network devices • Full transparency for networks
Power supply	ETH-2WIRE-A-TX : <ul style="list-style-type: none"> • 24 ... 56 V DC - PoE • 12 ... 56 V DC - Power ETH-2WIRE-A-RX : <ul style="list-style-type: none"> • 44 ... 56 V - Power • The output PoE voltage is equal to the input voltage
Power consumption	1.35 W (total)
Housing	Plastic (polycarbonate)
"Index of Protection"	IP20
Operation temp	-25 °C ... 65 °C
Weight	4.371 kg	0.25 kg	0.028 kg (single element)
Dimensions	315 x 168 x 105 mm	Ø 53 x 237 mm	73 x 51 x 23 mm (single element)
Manufacturer / Brand	AG TERMOPASTY	AG TERMOPASTY	ATTE
Guarantee	3 years