










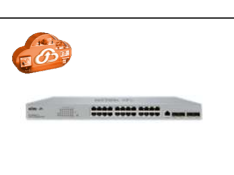
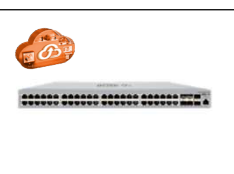


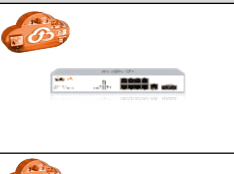


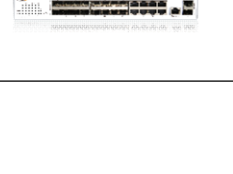










APPARATI ATTIVI PER TVCC & WLAN

TVCC 53
(valido dal 12 Maggio 2026)

Modello	Immagine	Descrizione	Listino €/cad
		Piattaforma Cloud per PC	GRATIS
		Cloud APP per cellulare	GRATIS
Linea prodotti POL (Power Over LAN)			
WI-POL308G-P		<ul style="list-style-type: none"> •xPON Cloud Managed 8 Ports PoE MDU •1*EPON/GPON SC/UPS •8*1000Mbps IEEE 802.3af/at 30W PoE RJ45 •110W max for whole switch PoE power budget •Support ONVIF protocol •Wi-Tek cloud, OMCI, OAM, WEB management 	277,3 €
WI-POL5800-08		<ul style="list-style-type: none"> • 4*10GE SFP+ ports • 4*GE ports • 8*GPON ports • Abundant L3 functions, it supports RIP, OSPF, BGP,IS-IS etc. helping to build scalable and reliable networks. •1:128 Max splitting ratio •20KM Physical differential distance •Standard OMCI management •Wi-Tek cloud management, provisioning and configuration 	3.022,2 €
WI-POS132R		<ul style="list-style-type: none"> • 19" Rack PLC Splitter • 1:32, 1 IN 32 OUT, SC/UPC, SC/APC, LC/APC, LC/UPC connertors are customizable • 16.6dB typical Insertion Loss • 1260~1650 nm Wavelength 	138,7 €
WI-POS164R		<ul style="list-style-type: none"> • 19" Rack PLC Splitter • 1:64, 1 IN 64 OUT, SC/UPC, SC/APC, LC/APC, LC/UPC connertors are customizable • 20,1dB typical Insertion Loss • 1260~1650 nm Wavelength 	227,6 €
WI-POS102B		<ul style="list-style-type: none"> • 90*20*10mm Mini/ABS Box PLC Splitter • 1:2, 1 IN 2 OUT, SC/UPC, SC/APC, LC/APC, LC/UPC connertors are customizable • 3.6dB typical Insertion Loss • 1260~1650 nm Wavelength 	19,6 €
WI-POS104B		<ul style="list-style-type: none"> • 100*80*10mm Mini/ABS Box PLC Splitter • 1:4, 1 IN 4 OUT, SC/UPC, SC/APC, LC/APC, LC/UPC connertors are customizable • 7.0dB typical Insertion Loss • 1260~1650 nm Wavelength 	23,1 €
WI-POS108B		<ul style="list-style-type: none"> • 100*80*10mm Mini/ABS Box PLC Splitter • 1:8, 1 IN 8 OUT, SC/UPC, SC/APC, LC/APC, LC/UPC connertors are customizable • 10.2dB typical Insertion Loss • 1260~1650 nm Wavelength 	30,2 €
WI-SFP51S-20KM-C1 V2		<ul style="list-style-type: none"> • Class C+ GPON SFP, Rx1.25Gbps/Tx2.5Gbps, SC/UPC, 20km,Tx1490/Rx1310, DDM • Optical Transmitter Power: 3.5~7 dBm • Optical Receiver Sensitivity: -30 dBm • Only Wi-Tek OLT is compatible by default. If there is need to be compatible with other brands, please contact us. 	64,0 €












WI-SFP51S-20KM-C2 V2		<ul style="list-style-type: none"> •Class C++ GPON SFP, Rx1.25Gbps/Tx2.5Gbps, SC, 20km,Tx1490/Rx1310, DDM •Optical Transmitter Power: 5~7 dBm •Optical Receiver Sensitivity: -30 dBm *Only Wi-Tek OLT is compatible by default. If there is need to be compatible with other brands, please contact us. 	74,7 €
WI-SFP51S-20KM-C3		<ul style="list-style-type: none"> •Class C++ GPON SFP, Rx1.25Gbps/Tx2.5Gbps, SC, 20km,Tx1490/Rx1310, DDM •Optical Transmitter Power: 7~9 dBm •Optical Receiver Sensitivity: -32 dBm *Only Wi-Tek OLT is compatible by default. If there is need to be compatible with other brands, please contact us. 	81,8 €
Access Point MESH gestibili da Cloud			
HOT WI-AX3000M		<ul style="list-style-type: none"> •Wi-Fi 6 3000M Indoor Mesh Wi-Fi *1 WAN + 1 WAN/LAN + 2LAN, 3 x Gigabit Ethernet *2.4GHz 574Mbps+5.8GHz 2402Mbps * MTK chipset 512MB RAM, 128MB Flash, 100mW TX Power, access 128 users * 4*5dBi inside antenna * Support 160MHz bandwidth for 5GHz * Support Dual WAN for ISP line access * Support Easy Mesh Connect design for big area Wireless Coverage * Support Manage your network through at Wi-Tek App * 12V 1A DC Adapter Included 	103,1 €
HOT WI-AP717MP V2		<ul style="list-style-type: none"> • AC1200M Indoor Wireless Mesh Wi-Fi *1 WAN+ 2LAN, 3 x Gigabit Ethernet *11AC Wave2, 2.4GHz 300Mbps+5.8GHz 887Mbps MTK chipset 128MB RAM, 16MB Flash, 100mW TX Power, access 60users * 4*5dBi inside antenna * Support 1 x 802.3bt PoE Input+ 2 x 802.3af/at PoE Output * Support Easy Mesh Connect design for big area Wireless Coverage * Support Cloud Managed * 48V 60W Gigabit PoE Adapter Included * Support SD-LAN and open-vpn function (Operating mode: Router Mode) 	181,3 €
WI-AP718M V2		<ul style="list-style-type: none"> • Support Easy Mesh protocol, quick mesh link networking. • 1200Mbps Wireless Outdoor Mesh Access Point •1 Gigabit Ethernet PoE ports •300Mbps at 2.4GHz + 867Mbps at 5GHz •Support fast roaming technology •IP65 weatherproof •Support cloud and Web/APP management, internet quick setup. 	316,4 €
Switch PoE Managed L3 gestibili tramite Cloud			
HOT WI-PCMS528F-L3 V2		<ul style="list-style-type: none"> *L3 managed Cloud PoE Switch. *24 Gigabit Ethernet RJ-45 PoE+ ports and 4 10G SFP+ slots. *All RJ-45 ports comply with 802.3af/at PoE standard and output up to 30W PoE power per port. 370 W Max PoE power budget. *Abundant L3 management function, supports static routing, RIP, OSPF, DHCP server, DHCP snooping, ACL, ERPS, Spanning tree, QoS policies, Multicast function and diversified VLAN functions. *Support ONVIF device detect. *Cloud Platform Remote Management. Users can view the network status, modify the configuration, and troubleshoot anywhere and anytime. 	960,0 €
HOT WI-PCMS554F-L3 V2		<ul style="list-style-type: none"> *L3 managed Cloud PoE Switch. *48 Gigabit Ethernet RJ-45 PoE+ ports and 6 10G SFP+ slots. *All RJ-45 ports comply with 802.3af/at PoE standard and output up to 30W PoE power per port. 370W Max PoE power budget. *Abundant L3 management function, supports static routing, RIP, OSPF, DHCP server, DHCP snooping, ACL, ERPS, Spanning tree, QoS policies, Multicast function and diversified VLAN functions. *Support ONVIF device detect. *Cloud Platform Remote Management. Users can view the network status, modify the configuration, and troubleshoot anywhere and anytime. 	1.386,7 €
WI-PCMS554FP-L3		<ul style="list-style-type: none"> * L3 managed Cloud PoE Switch. * New high quality silver case design. * 48 1000Mbps PoE ports and 6 10G SFP+. * 800W Power budget. * Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	1.671,1 €
WI-CG55328-L3 V2		<ul style="list-style-type: none"> * Cloud L3 managed fiber Ethernet Switch. * New high quality silver case design. * 8 1000Mbps Combo SFP, 16 Gigabit SFP ports and 4 10G SFP+. * Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	960,0 €
WI-CFS6012-L3		<ul style="list-style-type: none"> * Cloud L3 managed fiber aggregation Switch. * High quality silver case design. * 12 10G SFP+. * Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	782,2 €

WI-PCMS5010BT-L3		<ul style="list-style-type: none"> * Cloud L3 managed PoE Switch. * New high quality silver case design. * 8 2.5G 90W 802.3bt PoE ports and 2 10G SFP+. * 130W Power budget. * Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	817,8 €
WI-CMS6006F-L3		<ul style="list-style-type: none"> • 2 10Gbps RJ45 Ports and 4 10Gbps SFP+ Slots • Abundant L3 Features: Static Routing, RIP, OSPF, DHCP Server/Relay • Reliable Security Functions: ACL, DoS Defend, DHCP Snooping, 802.1X, IP-MAC-Port Binding • Rich QoS Policies for Flexible Resource Allocation • Multiple VLAN Protocols Help with Traffic Separation and Enhance Network Reliability • Support Web, CLI, Telnet, SNMP, RMON • Support Intelligent Fan Control • Support Magnetic, Wall-mount, Desktop Installation • Support Cloud Management for easy and flexible maintenance 	455,1 €
WI-CMS528F-L3		<ul style="list-style-type: none"> • Cloud L3 managed Switch. • 24 1000Mbps RJ45 ports and 4 10G SFP+ slots. • Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. • Reliable Security Functions: ACL, DHCP Snooping, IP-MAC-Port Binding • Remote management and Configuration on Cloud WEB/Mobile APP. 	426,7 €
WI-CMS554F-L3		<ul style="list-style-type: none"> • Cloud L3 managed Switch. • 48 1000Mbps RJ45 ports and 6 10G SFP+ slots. • Abundant L3 functions, it supports RIP, OSPF, DHCP, etc. helping to build scalable and reliable networks. • Reliable Security Functions: ACL, DHCP Snooping, IP-MAC-Port Binding • Remote management and Configuration on Cloud WEB/Mobile APP. 	1.031,1 €
Switch PoE Managed L2 gestibili tramite Cloud			
WI-PCMS310GF V2		<ul style="list-style-type: none"> * Cloud L2+ managed fiber PoE Switch. * New high quality silver case design. * 8 1000Mbps PoE ports and 2 1000Mbps SFP. * 140W Power budget. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	263,1 €
WI-PCMS328GF V2		<ul style="list-style-type: none"> * Cloud L2+ managed fiber PoE Switch. * New high quality silver case design. * 24 1000Mbps PoE ports, 2 1000Mbps SFP and 2 1000Mbps Combo SFP. * 370W Power budget. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	526,2 €
Switch Managed L2+ gestibili tramite Cloud			
WI-CMS310GF		<ul style="list-style-type: none"> * Cloud L2+ managed fiber Ethernet Switch. * New high quality silver case design. * 8 1000Mbps RJ45 ports and 2 1000Mbps SFP. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	209,8 €
WI-CMS318GF		<ul style="list-style-type: none"> * Cloud L2+ managed fiber Ethernet Switch. * New high quality silver case design. * 16 1000Mbps RJ45 ports and 2 1000Mbps SFP. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	330,7 €
WI-CMS328GF		<ul style="list-style-type: none"> * Cloud L2+ managed fiber Ethernet Switch. * New high quality silver case design. * 24 1000Mbps RJ45 ports, 2 1000Mbps SFP and 2 1000Mbps Combo. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	384,0 €
Switch di aggregazione fibra Managed L2 gestibile da Cloud			
WI-CGS5026 V2		<ul style="list-style-type: none"> * Cloud L2+ managed fiber Ethernet Switch. * New high quality silver case design. * 8 1000Mbps RJ45 ports and 18 Gigabit SFP. * Abundant L2+ functions, it supports static routing, DHCP server, ERPS etc. helping to build scalable and reliable networks. * Remote management and Configuration on Cloud WEB/Mobile APP. 	604,4 €

Switch Gigabit PoE Easy Smart Managed gestibili da Cloud			
HOT	 <p>WI-PCES306G V2</p>	<ul style="list-style-type: none"> 6*10/100/1000Mbps RJ45 port Cloud Easy Smart PoE Switch 4*802.3af/at PoE+ ports, total power supply 60W Support Wi-Tek Cloud management, configure VLAN, restart POE port, mobile phone APP remote maintenance, various real-time alarms, even novice can troubleshoot. Support port automatic anti-loop and automatically close loop ports to ensure business continuity. Support Google map view, let users know the project location, easy to manage Discover the ONVIF protocol, so that the IP camera can automatically identify the cloud topology map. 	96,0 €
HOT	 <p>WI-PCES310G</p>	<ul style="list-style-type: none"> Cloud Easy smart full Ggiabit PoE switch. 8*10/100/1000Mbps RJ45 PoE Ports, 2*1000Mbps RJ45 uplink ports 8*802.3af/at PoE+ ports, total PoE power of up to 110W Support Wi-Tek Cloud management for real-time monitoring and remote configuration Support port automatic anti-loop to ensure network continuity Support alarm notifications, easy to maintain in real time Support Onvif protocol to automatically identify IP camera 	156,4 €
HOT	 <p>WI-PCES310GF V2</p>	<ul style="list-style-type: none"> 8*10/100/1000Mbps RJ45 Ports 2*1000Mbps SFP Slots Cloud Easy Smart PoE Switch 8*802.3af/at PoE+ ports, total power supply 120W Support Wi-Tek Cloud management, configure VLAN, restart POE port, mobile phone APP remote maintenance, various real-time alarms, even novice can troubleshoot. Support port automatic anti-loop and automatically close loop ports to ensure business continuity. Support Google map view, let users know the project location, easy to manage Discover the ONVIF protocol, so that the IP camera can automatically identify the cloud topology map. 	167,1 €
HOT	 <p>WI-PCES318GF V2</p>	<ul style="list-style-type: none"> 16*10/100/1000Mbps RJ45 Ports 2*1000Mbps SFP Slots Cloud Easy Smart PoE Switch 16*802.3af/at PoE+ ports, total power supply 250W Support Wi-Tek Cloud management, configure VLAN, restart POE port, mobile phone APP remote maintenance, various real-time alarms, even novice can troubleshoot. Support port automatic anti-loop and automatically close loop ports to ensure business continuity. Support Google map view, let users know the project location, easy to manage Discover the ONVIF protocol, so that the IP camera can automatically identify the cloud topology map. 	391,1 €
	 <p>WI-PCES320GFH</p>	<ul style="list-style-type: none"> 16*10/100/1000Mbps PoE+ Ports, 2*1000Mbps Ethernet and 2* 1000Mbps SFP 16*802.3af/at PoE+ ports, total power up to 150W Support Automatic Loop Prevention, 802.1Q VLAN, IGMP Snooping Support alarm notifications, easy to maintain in real-time Support Onvif protocol to automatically identify IP camera Support QoS to ensure high-priority services can work normally 	316,4 €
	 <p>WI-PCES326GF V2</p>	<ul style="list-style-type: none"> 24*10/100/1000Mbps RJ45 Ports 2*1000Mbps SFP Slots Cloud Easy Smart PoE Switch 24*802.3af/at PoE+ ports, total power supply 370W Support Wi-Tek Cloud management, configure VLAN, restart POE port, mobile phone APP remote maintenance, various real-time alarms, even novice can troubleshoot. Support port automatic anti-loop and automatically close loop ports to ensure business continuity. Support Google map view, let users know the project location, easy to manage Discover the ONVIF protocol, so that the IP camera can automatically identify the cloud topology map. 	504,9 €
	 <p>WI-PCES328GFH</p>	<ul style="list-style-type: none"> 24*10/100/1000Mbps PoE+ Ports, 2*1000Mbps Ethernet and 2* 1000Mbps SFP 24*802.3af/at PoE+ ports, total power up to 250W Support Automatic Loop Prevention, 802.1Q VLAN, IGMP Snooping Support alarm notifications, easy to maintain in real-time Support Onvif protocol to automatically identify IP camera Support QoS to ensure high-priority services can work normally 	401,8 €
NEW	 <p>WI-PCES352GF</p>	<ul style="list-style-type: none"> Cloud easy smart PoE Switch 48*10/100/1000Mbps RJ45 Ports, 4*1000Mbps SFP Slots 48*802.3af/at PoE+ ports, 370W PoE power budget Support Wi-Tek Cloud management Support Voice VLAN to improve the quality of VoIP communication Support port automatic anti-loop to ensure network continuity Support alarm notifications, easy to maintain in real time Support Onvif protocol to automatically identify IP camera Support link aggregation for increasing the network bandwidth and reliability Support QoS to ensure high-priority services can work normally 	1.031,0 €

Switch Megabit PoE Easy Smart Managed 250m gestibile da Cloud			
HOT		<ul style="list-style-type: none"> * Cloud Easy smart PoE Switch. * 4 100Mbps PoE ports and 2 100Mbps RJ45 Uplink. * Port 1: Hi-PoE output, Port 2-4: 802.3at PoE output * 60W PoE Power budget. * Support VLAN, PoE configuration, Loop Prevention etc. * Remote management and Configuration on Cloud WEB/Mobile APP. 	65,8 €
HOT		<ul style="list-style-type: none"> * Cloud Easy smart PoE Switch. * 8 100Mbps PoE ports and 2 1000Mbps RJ45 Uplink. * Port 1-2: Hi-PoE output, Port 3-8: 802.3at PoE output. * 100W PoE Power budget. * Support VLAN, PoE configuration, Loop Prevention etc. * Remote management and Configuration on Cloud WEB/Mobile APP. 	107,0 €
		<ul style="list-style-type: none"> * Cloud Easy smart PoE Switch. * 16 100Mbps PoE ports and 2 1000Mbps Combo SFP Uplink. * Port 1-2: 802.3bt PoE output, Port 3-16: 802.3at PoE output. * 250W PoE Power budget. * Support VLAN, PoE configuration, Loop Prevention etc. * Remote management and Configuration on Cloud WEB/Mobile APP. 	263,1 €
		<ul style="list-style-type: none"> * Cloud Easy smart PoE Switch. * 24 100Mbps PoE ports and 2 1000Mbps Combo SFP Uplink. * Port 1-2: 802.3bt PoE output, Port 3-24: 802.3at PoE output. * 280W PoE Power budget. * Support VLAN, PoE configuration, Loop Prevention etc. * Remote management and Configuration on Cloud WEB/Mobile APP. 	344,9 €
CPE LTE 4G da esterno IP65			
		<ul style="list-style-type: none"> * CAT4 4G transform to Wi-Fi(2.4G 300Mbps) and wired network * 1 x 10/100Mbps RJ45 Ports * Build in 3G/4G SIM card slot, support LTE-TDD/LTE-FDD, WCDMA/CDMA and GSM networking. Then band adjustable, can comply with all operator in the world. * High RF power design, with 2dBi omni 4G antenna, better signal strength and more stable performance. * Support 2 power supply: 24V passive PoE or DC12V/1A * Support Cloud Managed and SD-LAN function * Support 4K HD video transmit * Support 10KV Lightning Protection * Support IP65 waterproof 	138,7 €
		<ul style="list-style-type: none"> * CAT6 4G transform to Wi-Fi(2.4G 300Mbps) and wired network, * 1 x 10/100/1000 Mbps RJ45 Ports * Build in 3G/4G SIM card slot, support LTE-TDD/LTE-FDD, WCDMA/CDMA and GSM networking. Then band adjustable, can comply with all operator in the world. * with 19 dBi omni 4G antenna, better signal strength and more stable performance. * 4G LTE Cat 6 300 Mbps (DL)/50 Mbps (UL) * Support Cloud Managed and SD-LAN function * 802.3af/at or 24V PoE and Gigabit Ethernet * Support 16KV Lightning Protection * Support IP65 waterproof 	455,1 €
		<ul style="list-style-type: none"> * CAT4 4G transform to Wi-Fi (2.4G 300Mbps) and wired network * 3 x 10/100Mbps RJ45 Ports * Build in 3G/4G SIM card slot, support LTE-TDD/LTE-FDD, WCDMA/CDMA and GSM networking. Then band adjustable, can comply with all operator in the world. * High RF power design, with omni 2.4G/4G antenna, more wireless coverage, better signal strength and more stable performance. * Support 4K HD video transmit * Support 4G access, Router mode * Support 30users+ for Wi-Fi access, Wi-Fi Coverage 100meters * Support Cloud Managed and SD-LAN function 	92,4 €
HOT		<ul style="list-style-type: none"> ● 4G CAT4 + 2.4G 300Mbps Wi-Fi + 2 * 100Mbps RJ45 port ● 1* micro SIM slot, support LTE-TDD/LTE-FDD, WCDMA/CDMA and GSM ● Support 1*802.3at PoE Input, 1*802.3af PoE Output ● Support 48-54V DC Input, 2*802.3af PoE Output ● 2*5dBi external 4G antenna, 2*5dBi built-in Wi-Fi antenna. ● Support IP65 waterproof ● Support Cloud Managed and SD-LAN function ● Included 1*48V PoE adapter (Pin 12+ 36-) in packing box 	160,0 €

Switch Solare PoE UPS Cloud Managed + Accesso			
HOT	 <p>WI-IOT100</p>	<ul style="list-style-type: none"> * Cloud controller for solar powered UPS PoE switch * Photovoltaic and battery status real-time and trendline monitor of solar power PoE switch in Wi-Tek cloud * 1*100Mbps IEEE 802.3af PoE IN, 1*100Mbps RJ45 * 1*RS-485 to connect solar powered PoE switch * IEEE 802.3af PoE IN and 12~54V DC power supply * -20~65 °C operating temperature * Included DIN-rail accessories 	81,8 €
HOT	 <p>WI-PS306GF-UPS-15A V2</p>	<p>New update: RS-485 for WI-IOT100 to cloud management!</p> <ul style="list-style-type: none"> * 1*1000Mbps IEEE 802.3bt 60W PoE RJ45, 2*1000Mbps IEEE 802.3af/at 30W PoE RJ45, 2*1000Mbps IEEE 802.3af/at 30W PoE or 24V passive 24W PoE RJ45, 1*1000Mbps SFP * 1*RS-485 for WI-IOT100 to cloud management * 2*Photovoltaic input, 1* Battery charging & discharging * 120W max for whole switch PoE power budget * 15A max for battery charging current * Support PoE watchdog, Port VLAN, Extend function * Operating Temperature: -20 ~ 65°C 	334,2 €
	 <p>WI-PS306GF-UPS V4</p>	<p>New update: RS-485 for WI-IOT100 to cloud management!</p> <ul style="list-style-type: none"> ● 1*1000Mbps IEEE 802.3bt 90W PoE RJ45, 2*1000Mbps IEEE 802.3af/at 30W PoE RJ45, 2*1000Mbps IEEE 802.3af/at 30W PoE or 24V passive 24W PoE RJ45, 1*1000Mbps SFP ● 1*RS-485 for WI-IOT100 to cloud management ● 1*Photovoltaic input, 1*DC input, 1* Battery charging & discharging ● 120W max for whole switch PoE power budget ● 10A max for battery charging current ● Support PoE watchdog, Port VLAN, Extend function ● Operating Temperature: -20 ~ 65°C ● Included 24V@5A DC adapter, Wall and desktop mounting accessories 	298,7 €
HOT	 <p>WI-PS402-UPS-I</p>	<p>New update: RS-485 for WI-IOT100 to cloud management!</p> <ul style="list-style-type: none"> ● 2*2.5Gbps PoE RJ45 ● bt 90W + at 30W @ 12V battery or 2* bt 90W @ 24V battery ● 1*12V/24V DC@30W Output, 1*DI, 1*Relay ● 2*Photovoltaic input, 1*DC input, 1* Battery charging & discharging ● Recommend 440W max. photovoltaic input@12V battery, 880W max. photovoltaic input@24V battery ● 15A max for battery charging current, support 500Ah max capacity ● 120W max@12V, 180W max@24V battery for whole switch PoE power budget ● 1*RS-485 for WI-IOT100 to cloud management ● -40~75 °C operating temperature 	224,0 €
	 <p>WI-PV200-39</p>	<ul style="list-style-type: none"> * 200W single crystal silicon solar panel, for 12V battery system, applicable to all solar powered PoE switch * Maximum Power Voltage (Vmp)=22.45V * Maximum Power Current (Imp)=8.91A * Open Circuit Voltage (Voc)=26.01V * Short Circuit Current (Isc)=9.41A * 1485*668*30mm Dimensions * 10.5kg Weight * IP65 * Included solar panel with 2.5mm2 50cm cable, MC4 connector and MC4 Extension Cord (2.5mm2, 100cm, MC4, Without insulation layer at end 0.5cm) for solar powered PoE switch. 	227,6 €
NEW	 <p>WI-BRKP137</p>	<p>NEW REINFORCED VERSION compliant to NTC-2008 *Designed for the small-medium pole-mounted solar power application</p> <ul style="list-style-type: none"> * Suitable for 76~133mm round pole, compatible with a square pole * 540mm~900mm adjustable width, 25mm~35m adjustable depth, 0°~50°(0°~50° is recommended, 0°75° max.) adjustable angle for solar panel * SGCC heavy galvanized steel, with baking varnish * Anti-ultraviolet, resist corrosion designed for durability in harsh environments 	520,0 €
NEW	 <p>WI-GD-TMPS</p>	<ul style="list-style-type: none"> ● Temperature sensor ● Optional accessory only for Wi-Tek solar powered switch/ injector (Compatible Model: WI-PS402-UPS-I, WI-PS306GF-UPS(V4), WI-PS306GF-UPS-15A (V2), WI-PMS306GF-UPS-I) ● Detection temperature range: -40~140°C ● 3.5mm audio jack 	23,4 €
Switch PoE serie ALIEN 24-48V (WITEK Smart PoE Technology per WISP)			
	 <p>WI-PMS310GF-Alien</p>	<ul style="list-style-type: none"> * 8GE+2SFP L2 managed 24V/48V Auto-detect PoE Switch * Support 48V 802.3af/at and 24V Passive PoE both * Wi-Tek Smart PoE Tech support 8*24/48V PoE output via auto-detect and select in software * Support overcurrent protection/short-circuit protection * Internal 150W power, dual PoE voltage output design * Support QVLAN, QoS and IGMP snooping optimize voice and video application * WEB/CLI, SNMP managed modes * Working temperature -10°C~55°C 	334,2 €
HOT	 <p>WI-PCMS310GF-Alien-I</p>	<ul style="list-style-type: none"> ● Cloud L2+ managed 24/48V Mixed PoE Switch ● 8 1000Mbps PoE ports and 2 1000Mbps SFP slots ● Port 1-2: support Hi-POE 60W Output, Port 3-8: 24/48V mixed PoE output ● Industrial level -40~75°C operating temperature meet the harsh working environment ● Support 9-52V DC input voltage ● Remote management and Configuration on Cloud WEB/Mobile APP 	675,6 €

Protezioni da sovratensioni			
WI-RP20A-230AC-2P		Overvoltage and Undervoltage protection, self recovery design without manual operation. Overvoltage Start Value: 275±5 V Undervoltage Start Value: 175±5 V Rated Current: 20A *Rated voltage can be customized	32,0 €
WI-SPD20KA-2P		Built-in instantaneous over-current cut-off component surge protection device Nominal Discharge Current (8/20µs): 10kA Maximum Discharge Current (8/20µs): 20kA With relay output can be used for alarms	28,4 €
WI-SPD10KV-POE		Gigabit DIN-rail PoE Surge Protector Support 1000Mbps Ethernet transmission rate C2 Total Nominal Discharge Current(8/20µs): 20kA C2 Line -PG Protection Level:10KV	24,9 €
HOT WI-SPD10KV-POE-A		Gigabit PoE Surge Protector Support 1000Mbps Ethernet transmission rate C2 Total Nominal Discharge Current(8/20µs): 20kA C2 Line -PG Protection Level:10KV	23,1 €
Switch PoE (802.3af/at) per esterno WATERPROOF IP65			
WI-PCES206-O		<ul style="list-style-type: none"> • IP65 weatherproof new enclosure design. • Cloud Easy smart managed. • 4 100Mbps PoE ports and 2 100Mbps RJ45. • Port 1 : Hi-PoE, Port 2-4: 30W PoE. • Independent DIP switch mode: Extend, VLAN, PD alive. • Support Wi-Tek Cloud management for real-time monitoring and remote configuration. • Support alarm notifications, easy to maintain in real time • Support Onvif protocol to automatically identify IP camera 	110,4 €
HOT WI-PCES210G-O		<ul style="list-style-type: none"> • IP65 weatherproof new enclosure design. • Cloud Easy smart managed. • 8 100Mbps PoE ports and 2 1000Mbps RJ45. • Port 1-2 : Hi-PoE, Port 3-8: 30W PoE. • Independent DIP switch mode: Extend, VLAN, PD alive. • Support Wi-Tek Cloud management for real-time monitoring and remote configuration. • Support alarm notifications, easy to maintain in real time • Support Onvif protocol to automatically identify IP camera 	141,8 €
HOT WI-PCES306G-O		<ul style="list-style-type: none"> • IP65 weatherproof new enclosure design. • Cloud Easy smart managed. • 4 1000Mbps PoE+ ports and 2 1000Mbps RJ45 uplink. • Port 1-4: 802.3af/at 30W PoE. • Support Wi-Tek Cloud management for real-time monitoring and remote configuration. • Support alarm notifications, easy to maintain in real time • Support Onvif protocol to automatically identify IP camera 	145,6 €
HOT WI-PCES309GF-O		<ul style="list-style-type: none"> • Weatherproof new enclosure design. • Cloud Easy smart managed full Gigabit PoE Switch. • 2* 1000Mbps 802.3bt PoE++ ports, 6*802.3at PoE+ ports, 1 *1000Mbps RJ45 and 1 *1000Mbps SFP uplink ports. • Support Wi-Tek Cloud management for real-time monitoring and remote configuration. • Support alarm notifications, easy to maintain in real time • Support Onvif protocol to automatically identify IP camera • Independent DIP switch mode: Extend, VLAN, PD alive. 	239,0 €
WI-PCMS310GF-O V2		<ul style="list-style-type: none"> • 8*10/100/1000Mbps RJ45 PoE Ports, 2*100/1000Mbps SFP Slots • Port 1-2: 802.3af/at/bt Port 3-8: 802.3af/at • Support cloud management, easy to maintain and manage • Supports Web, CLI (Console Port, Telnet, SSH), SNMP and RMON to bring powerful management capabilities • Supports ACL, DoS Defend, Storm control, DHCP Snooping and other security policies to protect your network. • Weatherproof and dustproof enclosure design, to address the unique challenges of variable weather environments 	322,0 €
Switch PoE 802.3af/at per TVCC 250m versione ECONOMY			
HOT WI-PS205H V3		<ul style="list-style-type: none"> • 4 x 10/100Mbps PoE Ports, 2 x 10/100Mbps RJ45 Ports • Supports IEEE 802.3af/at 30W PoE • Internal power adapter supply 45W • CCTV Mode supports 250m long distance and port isolation function • PoE watchdog detects and reboots unresponsive PoE-powered devices • Plug and play with no configuration required 	40,9 €
HOT WI-PS210H V3		<ul style="list-style-type: none"> • 8 x 10/100Mbps PoE Ports, 2 x 10/100Mbps RJ45 Ports • Supports IEEE 802.3af/at 30W PoE • Internal power adapter supply 65W • CCTV Mode supports 250m long distance and port isolation function • PoE watchdog detects and reboots unresponsive PoE-powered devices • Plug and play with no configuration required 	56,8 €

HOT	WI-PS518GH		<ul style="list-style-type: none"> * 16GE+1GE+1Combo SFP Ports 250M Long Range PoE Switch with 16Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Internal power adapter supply 150W * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * 8K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	199,0 €
HOT	WI-PS526GH		<ul style="list-style-type: none"> * 24FE+1G+1Combo SFP Ports 250M Long Range PoE Switch with 24Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Internal power adapter supply 200W * Support working mode VLAN and Extend (250m PoE) * 8K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	263,0 €
HOT	WI-PS305GH		<ul style="list-style-type: none"> * 4GE+1GE Ports 250M Long Range PoE Switch with 4Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * Internal power adapter supply 45W * 4K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	71,1 €
HOT	WI-PS308GH V2		<ul style="list-style-type: none"> * 8GE+2GE Ports 250M Long Range PoE Switch with 8Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * Internal power adapter supply 65W * 4K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	120,9 €
HOT	WI-PS309GFH		<ul style="list-style-type: none"> * 8GE+1GE+1SFP 250M Long Range PoE Switch with 8Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * Internal power adapter supply 65W * 4K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	131,6 €
HOT	WI-PS318GFH		<ul style="list-style-type: none"> * 16GE+2Combo SFP 250M Long Range PoE Switch with 16Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * Internal power adapter supply 200W * 8K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	344,9 €
HOT	WI-PS326GFH		<ul style="list-style-type: none"> * 24GE+2SFP 250M Long Range PoE Switch with 24Port PoE * Supports PoE power up to 30W for each port * Supports PoE IEEE 802.3af/at compliant PDs * Support working mode CCTV (250m PoE+Port VLAN) and VLAN * Internal power adapter supply 280W * 8K entry MAC address table with auto-learning and auto-aging * Realtek Switch Chipset guarantee stable performance * Supports smart watchdog function to monitor compliant PD 	455,1 €
Switch HI-PoE per TVCC 250m versione WHATCHDOG				
HOT	WI-PS206S (V2)		<ul style="list-style-type: none"> • 250m Unmanaged PoE switch • 4 x 100Mbps PoE Ports, 2 x 100Mbps RJ45 Ports. • Port 1 supports HI-PoE power up to 60W • PoE power budget can be up to 60W • Independent Smart DIP Switch: Extend mode, Port VLAN mode, PoE watchdog. 	51,3 €
HOT	WI-PS210S (V2)		<ul style="list-style-type: none"> • 250m Unmanaged PoE switch • 8 x 100Mbps PoE Ports, 2 x 100Mbps RJ45 Ports. • Port 1-2 supports HI-PoE power up to 60W • PoE power budget can be up to 100W • Independent Smart DIP Switch: Extend mode, Port VLAN mode, PoE watchdog. 	64,0 €
	WI-PS210GS (V2)		<ul style="list-style-type: none"> • 250m Unmanaged PoE switch • 8 x 100Mbps PoE Ports, 2 x 100Mbps RJ45 Ports. • Port 1-2 supports HI-PoE power up to 60W • PoE power budget can be up to 100W • Independent Smart DIP Switch: Extend mode, Port VLAN mode, PoE watchdog. 	81,7 €

<p>HOT</p> <p>WI-PS518G V4</p>		<ul style="list-style-type: none"> * 16FE+1GE+1Combo SFP 250M Long Range PoE Switch with 16Port PoE * Supports smart watchdog function to monitor compliant PD * Port 1-2 supports Hi-PoE power up to 60W fit IEEE 802.3bt compliant PDS * Port 3-16 supports PoE 30W fit IEEE 802.3af/at compliant PDS * Support working mode CCTV (250m PoE+Port VLAN+QoS) and VLAN * Internal power adapter supply 200W(upgraded) * Support 250meters Long range PoE Transmit * 8K entry MAC address table with auto-learning and auto-aging * Support Smart QoS for Video data priority * Realtek Switch Chipset+TI PoE Chipset guarantee stable performance 	<p>256,0 €</p>
<p>HOT</p> <p>WI-PS526G V4</p>		<ul style="list-style-type: none"> * 24FE+ 2Combo SFP 250M Long Range PoE Switch with 24Port PoE * Supports smart watchdog function to monitor compliant PD * Port 1-2 supports Hi-PoE power up to 60W fit IEEE 802.3bt compliant PDS * Port 3-24 supports PoE 30W fit IEEE 802.3af/at compliant PDS * Support working mode CCTV (250m PoE+Port VLAN+QoS) and VLAN * Internal power adapter supply 270W(upgraded) * Support 250meters Long range PoE Transmit * 8K entry MAC address table with auto-learning and auto-aging * Support Smart QoS for Video data priority * Realtek Switch Chipset+TI PoE Chipset guarantee stable performance 	<p>320,0 €</p>
<p>Switch Gigabit non PoE</p>			
<p>WI-SG105 (V3)</p>		<ul style="list-style-type: none"> ● 5 100/1000Mbps RJ45 Ethernet ports ● Compact steel case design suitable for more installation space ● Plug and play, zero configuration ● Supports desktop ● Silent operation ideal for noise sensitive environment 	<p>24,9 €</p>
<p>WI-SG108 (V3)</p>		<ul style="list-style-type: none"> ● 8 100/1000Mbps RJ45 Ethernet ports ● Compact steel case suitable for more installation space ● Plug and play, zero configuration ● Supports desktop ● Silent operation ideal for noise sensitive environment 	<p>35,6 €</p>
<p>WI-SG116D V3</p>		<ul style="list-style-type: none"> * 16xGigabit Desktop Ethernet Switch * 16 Auto-Negotiation, Auto-MDI/MDIX Ethernet ports provide smart switching * Standard 13-inch Desktop steel case * Plug and Play design simplifies installation * Plans different power output for different cable lengths * Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3x standards * Support Port VLAN mode and QoS 	<p>117,3 €</p>
<p>WI-SG124D V3</p>		<ul style="list-style-type: none"> * 24xGigabit Desktop Ethernet Switch * 24 Auto-Negotiation, Auto-MDI/MDIX Ethernet ports provide smart switching * Standard 13-inch Desktop steel case * Plug and Play design simplifies installation * Plans different power output for different cable lengths * Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3x standards * Support Port VLAN mode and QoS 	<p>149,3 €</p>
<p>WI-SG116F V2</p>		<ul style="list-style-type: none"> * 16GE+2SFP Full Giga rack-mountable Ethernet Switch * 18 Auto-Negotiation, Auto-MDI/MDIX Ethernet ports provide smart switching * Standard 19-inch rack-mountable steel case * Plug and Play design simplifies installation * Plans different power output for different cable lengths * Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3x standards * Support Port VLAN mode and QoS 	<p>174,2 €</p>
<p>WI-SG124F V2</p>		<ul style="list-style-type: none"> * 24GE+2SFP Full Giga rack-mountable Ethernet Switch * 26 Auto-Negotiation, Auto-MDI/MDIX Ethernet ports provide smart switching * Standard 19-inch rack-mountable steel case * Plug and Play design simplifies installation * Plans different power output for different cable lengths * Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3x standards * Support Port VLAN mode and QoS 	<p>202,7 €</p>
<p>Switch Multi Gigabit 2.5G/10G</p>			
<p>WI-CES506GF</p>		<ul style="list-style-type: none"> ● 4*2.5Gbps RJ45 ports and 2*10G SFP+ ports. ● High-speed ports perfectly meet the data transmission needs of NAS server, computer, and router. ● Compact size design with magnetic mounting installation method, easy to install. ● Support VLAN, port isolation, Loop Prevention etc. ● Remote management and Configuration on Cloud WEB/Mobile APP. ● External power adapter. 	<p>138,7 €</p>
<p>HOT</p> <p>WI-CES509GF</p>		<ul style="list-style-type: none"> ● 8*2.5Gbps RJ45 ports and 1*10G SFP+ ports. ● High-speed ports perfectly meet the data transmission needs of NAS server, computer, and router. ● Compact size design with magnetic mounting installation method, easy to install. ● Support VLAN, port isolation, Loop Prevention etc. ● Remote management and Configuration on Cloud WEB/Mobile APP. ● External power adapter. 	<p>245,3 €</p>
<p>HOT</p> <p>WI-PCES509GF</p>		<ul style="list-style-type: none"> ● 8*2.5Gbps PoE ports and 1*10G SFP+ ports. ● Port 1-8: 802.3AF/AT 30W PoE. ● High-speed ports perfectly meet the data transmission needs of Wi-Fi 6 AP, NAS server, computer, and router. ● Compact size design with magnetic mounting installation method, easy to install. ● Support VLAN, port isolation, PoE configuration Loop Prevention etc. ● Remote management and Configuration on Cloud WEB/Mobile APP. ● External power adapter. 	<p>334,2 €</p>

Iniettori Poe 2,5G710G			
WI-POE65-2.5G-30W		<ul style="list-style-type: none"> * 2*2.5GE PoE Injector with 2*RJ45 Port * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Out * Plug and play, self-adaption. * AC IN 100-220V 	39,1 €
WI-POE65-2.5G-60W		<ul style="list-style-type: none"> * 2*2.5GE PoE Injector with 2*RJ45 Port * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at/bt 60W PoE Out * Plug and play, self-adaption. * AC IN 100-220V 	69,3 €
Switch PoE versione Hardened			
HOT		<ul style="list-style-type: none"> * 4FE+1GE+1SFP Fiber Uplink Hardened PoE Switch with 4Port PoE * Ports 1 : 802.3 af/at/bt 90W, Ports 2-4: 802.3 af/at 30W PoE * Supports smart watchdog function to monitor compliant PD * Support 250meters Long-Range PoE * Support Port VLAN * 6kV surge immunity, 15kV air discharge and 8kV contact discharge ESD protection * -30°C~65°C working temperature * Support redundant DC Input 48-57V * Support DIN-RAIL mounted * Include Power adapter: 52V 1.25A 	149,3 €
HOT		<ul style="list-style-type: none"> * 8FE+1GE+1SFP Fiber Uplink Hardened PoE Switch with 4Port PoE * Ports 1-2 : 802.3 af/at/bt 90W, Ports 3-8: 802.3 af/at 30W PoE * Supports smart watchdog function to monitor compliant PD * Support 250meters Long-Range PoE * Support Port VLAN * 6kV surge immunity, 15kV air discharge and 8kV contact discharge ESD protection * -30°C~65°C working temperature * Support redundant DC Input 48-57V * Support DIN-RAIL mounted * Include Power adapter: 52V 1.86A (-30~65°C) / 2.3A (0~50°C) 	199,1 €
Switch industriali Cloud Easy Smart			
NEW		<ul style="list-style-type: none"> ● Cloud easy smart Hardened PoE Switch ● 4*10/100/1000Mbps RJ45 Ports, 1*1000Mbps RJ45 and 1*1000Mbps SFP Slot ● Port 1-4: 802.3af/at/bt PoE ● -30-65°C operating temperature ● Support DC power supply, 65W DC power adapter is included ● Support Wi-Tek Cloud management ● Sensing the environment/device temperature, the cloud platform sends a high-temperature alarm notification remotely ● Support Onvif protocol to automatically identify IP camera ● Support wall mounting, DIN-rail mounting 	188,5 €
NEW		<ul style="list-style-type: none"> ● Cloud easy smart Hardened PoE Switch ● 8*10/100/1000Mbps RJ45 Ports, 1*1000Mbps RJ45 and 1*1000Mbps SFP Slot ● Port 1-2: 802.3af/at/bt PoE, port 3-4: 802.3af/at PoE ● -30-65°C operating temperature ● Support DC power supply, 120W DC power adapter is included ● Support Wi-Tek Cloud management ● Sensing the environment/device temperature, the cloud platform sends a high-temperature alarm notification remotely ● Support Onvif protocol to automatically identify IP camera ● Support wall mounting, DIN-rail mounting 	280,9 €
Switch industriali gestibili da Cloud			
WI-PCMS306GF-I V2		<ul style="list-style-type: none"> ● Cloud L2+ Managed PoE Switch, support DHCP Server, Static Routing, ERPS. ● 4*10/100/1000 Base-T PoE+ ports and 2*10/100/1000 Base-X SFP ● Ports 1-4: 802.3 af/at PoE ● Easily remote manage your ONVIF camera via the Wi-Tek Cloud platform/ mobile APP. ● -40°C~75°C operating temperature ● 6kV surge immunity and 8kV ESD protection ● Not include power adapter 	401,8 €
WI-PCMS310GF-I V2		<ul style="list-style-type: none"> ● Cloud L2+ Managed PoE Switch, support DHCP Server, Static Routing, ERPS. ● 8*10/100/1000 Base-T PoE+ ports and 2*10/100/1000 Base-X SFP ● Ports 1-8: 802.3 af/at PoE ● Easily remote manage your ONVIF camera via the Wi-Tek Cloud platform/ mobile APP. ● -40°C~75°C operating temperature ● 6kV surge immunity and 8kV ESD protection ● Not include power adapter 	533,3 €
WI-PCMS312GF-BT-I V2		<ul style="list-style-type: none"> ● Cloud L2+ Managed PoE Switch, support DHCP Server, Static Routing, ERPS. ● 8*10/100/1000 Base-T PoE++ ports and 4*10/100/1000 Base-X SFP ● Ports 1-8: 802.3 af/at/bt 90W PoE ● Easily remote manage your ONVIF camera via the Wi-Tek Cloud platform/ mobile APP ● -40°C~75°C operating temperature ● 6kV surge immunity and 8kV ESD protection ● Not include power adapter 	632,9 €

WI-RSC302PD		<ul style="list-style-type: none"> • 1000Mbps PoE to 1000Mbps SFP converter • IEEE 802.3af/at PoE IN • 9/12/24/48V DC@18W max OUT • Dimension: 55mm*54mm*41mm • DIN-Rail Installation 	56,9 €
Switch industriali PIATTI			
HOT WI-PCES310GF-F		<ul style="list-style-type: none"> * Industrial Flat-type Switch. * Cloud Easy smart PoE Switch. * 8 1000Mbps PoE ports and 2 1000Mbps SFP. * Port 1-2 support 802.3bt PoE. * -40~75°C operating temperature, 6kV surge immunity and 8kV ESD protection. * Support magnetic mounting, DIN-rail mounting installation. * Support VLAN, Link aggregation, PoE configuration, Loop Prevention etc. * Remote management and Configuration on Cloud WEB/Mobile APP. 	437,3 €
Project model (Delivery time 8-10 weeks)	  	<ul style="list-style-type: none"> • Industrial M12 Gigabit PoE+ Switch • 4 x M12 (X-code) Gigabit PoE+ ports, 1 x M12 (X-code) Gigabit port, 1 x M12 (A-code) power port • M12 interfaces design protects against vibration effects for moving bus, train, and other rolling stock applications. • IP67 waterproof enclosure design, meet the outdoor harsh environment • Operating temperature range of -40° – 75° C • Support wall mounting and DIN-rail mounting • Not include power adapter • EN 50155 Compliance, is certified for railway and rolling stock applications 	960,0 €
Project model (Delivery time 8-10 weeks)	  	<ul style="list-style-type: none"> • Industrial M12 Gigabit PoE+ Switch • 8 x M12 (X-code) Gigabit PoE+ ports, 2 x M12 (X-code) Gigabit port with Bypass function, 1 x M12 (A-code) power port • M12 interfaces design protects against vibration effects for moving bus, train, and other rolling stock applications • Operating temperature range of -40° – 75° C • Support wall mounting • Not include power adapter • EN 50155 Compliance, is certified for railway and rolling stock applications 	1.671,1 €
Switch PoE industriali completi di IOTBOX WATERPROOF			
NEW WI-PCES310GF-FO	 	<ul style="list-style-type: none"> • Cloud Outdoor Waterproof Industrial PoE Solution: WI-IOTBOXNANO+ WI-PCES310GF-F+ WI-FP150W-48V , also include Temperature/ humidity sensor and fan. • Cloud remote management: You can monitor the status of the box (such as temperature and humidity, fan status), manage and configure switch ports and PoE switches through Wi-Tek Cloud WEB and APP. (Need to access to Internet, router/gateway is not included) • 8*10/100/1000 Base-T PoE ports and 2*1000 Base-X SFP • Port 1-2: 802.3 af/at/bt PoE, Port3-8:802.3 af/at PoE • 48V 150W Industrial Power adapter included. • IP55 Ingress Protection, outstanding dustproof and waterproof design protects the equipment inside the box in the outdoor • Advanced Outdoor Protection, Made of aluminum alloy or stainless-steel connecting mounting parts, Electrostatic powder spraying main body, can anti-aging, gas corrosion resistance, UV damage resistance, acid and alkali corrosion resistance, salt spray moisture resistance. • The fan on the side panel and ventilation holes on the air duct to help heat dissipation. • Sensing the environment/device temperature, the cloud platform sends a high-temperature alarm notification remotely. • -30°C~70°C operating temperature. • Optional accessory : Wall-mounting accessory. 	647,0 €
NEW WI-PCES318GF-FO	 	<ul style="list-style-type: none"> • Cloud Outdoor Waterproof Hardened PoE Solution: WI-IOTBOXNANO+ WI-PCES318GF-F+ WI-FP150W-48V , also include Temperature/ humidity sensor and fan. • Cloud remote management: You can monitor the status of the box (such as temperature and humidity, fan status), manage and configure switch ports and PoE switches through Wi-Tek Cloud WEB and APP. (Need to access to Internet, router/gateway is not included) • 16*10/100/1000 Base-T PoE ports and 2*1000 Base-X SFP slots • Port 1-4: 802.3af/at/bt 90W PoE+, Port 5-16: 802.3af/at 30W PoE+ • 48V 150W Industrial Power adapter included. • IP55 Ingress Protection, outstanding dustproof and waterproof design protects the equipment inside the box in the outdoor • Advanced Outdoor Protection, Made of aluminum alloy or stainless-steel connecting mounting parts, Electrostatic powder spraying main body, can anti-aging, gas corrosion resistance, UV damage resistance, acid and alkali corrosion resistance, salt spray moisture resistance. • The fan on the side panel and ventilation holes on the air duct to help heat dissipation. • Sensing the environment/device temperature, the cloud platform sends a high-temperature alarm notification remotely. • -30°C~65°C operating temperature. • Optional accessory : Wall-mounting accessory. 	782,0 €

Switch industriali serie SUPERIC

<p>HOT</p> <p>SP3006F</p>		<ul style="list-style-type: none"> * 4GE+2SFP Fiber Uplink Unmanaged Industrial PoE Switch with 4Port PoE * Port 1-4 Support 802.3af/at 30W PoE * Smart DIP Switch: VLAN/Extend/QoS/PoE Watchdog mode * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~75°C working temperature * 6kV Surge Immunity * Support redundant DC 44~57V power input * Support DIN-RAIL mounted 	<p>206,2 €</p>
<p>HOT</p> <p>SP3010F</p>		<ul style="list-style-type: none"> * 8GE+2SFP Fiber Uplink Unmanaged Industrial PoE Switch with 8Port PoE * Port 1-8 Support 802.3af/at 30W PoE * Smart DIP Switch: VLAN/Extend/QoS/PoE Watchdog mode * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~75°C working temperature * 6kV Surge Immunity * Support redundant DC 44~57V power input * Support DIN-RAIL mounted 	<p>309,3 €</p>
<p>SP3018F</p>		<ul style="list-style-type: none"> * 16GE+2SFP Fiber Uplink Unmanaged Industrial PoE Switch with 8Port PoE * Port 1-8 Support 802.3af/at 30W PoE * Smart DIP Switch: Link Aggregation/VLAN/Extend/QoS/PoE Watchdog mode * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~75°C working temperature * 6kV Surge Immunity * Support redundant DC 44~57V power input * Support DIN-RAIL mounted 	<p>704,0 €</p>
<p>SP3006FM</p>		<ul style="list-style-type: none"> * 4GE+2SFP Fiber Uplink Easy Smart Managed Industrial PoE Switch with 4Port PoE * Port 1-4 Support 802.3af/at 30W PoE * Support easy smart managed functions, such as VLAN, port mirroring, STP, RSTP, IGMP, QoS, LLDP, 802.1X, fiber transeiver DDM, PoE management, G.8032 ERPS protocol, IPV6 management, Web, SNMP, Telnet, TFTP, etc. * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~75°C working temperature * 6kV Surge Immunity * Support redundant DC 44~57V power input * Support DIN-RAIL mounted 	<p>312,9 €</p>
<p>SP3010FM</p>		<ul style="list-style-type: none"> * 8GE+2*2.5G SFP Fiber Uplink Easy Smart Managed Industrial PoE Switch with 8Port * Port 1-8 Support 802.3af/at 30W PoE * Support easy smart managed functions, such as VLAN, port mirroring, STP, RSTP, IGMP, QoS, LLDP, 802.1X, fiber transeiver DDM, PoE management, G.8032 ERPS protocol, IPV6 management, Web, SNMP, Telnet, TFTP, etc. * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~75°C working temperature * 6kV Surge Immunity * Support redundant DC 44~57V power input * Support DIN-RAIL mounted 	<p>419,6 €</p>
<p>HOT</p> <p>SP3006FM-L2 V3</p>		<ul style="list-style-type: none"> ● New upgrades for both software and hardware. ● L2+ managed PoE++ switch ● 2*10/100/1000 Base-T PoE++ RJ-45 ports, 2*10/100/1000 Base-T PoE+ RJ-45 ports and 2*1000/2500 Base-X SFP slots ● Port1-2 complies with IEEE 802.3af/at/bt 90W PoE standard ● DI/ RS485/ Relay port, temperature sensor included, can intelligently sense the working environment and trigger an alarm by interacting with the relay interface. ● Support robust L2+ managed function, such as IPv4/ IPv6 Static Routing, VLAN, STP, RSTP, MSTP, IGMP, QoS, DHCP, multicast, ACL, G.8032 ERPS protocol, IPV6 management ● High level protection design: -40°C~75°C operating temperature, 6kV surge immunity for power and Ethernet ports ● Support DIN-rail and wall mounting installation. 	<p>401,8 €</p>
<p>HOT</p> <p>SP3010FM-L2 V3</p>		<ul style="list-style-type: none"> ● New upgrades for both software and hardware. ● L2+ managed PoE++ switch ● 2*10/100/1000 Base-T PoE++ RJ-45 ports, 4*10/100/1000 Base-T PoE+ RJ-45 ports and 2*1000/2500 Base-X SFP slots ● Port1-2 complies with IEEE 802.3af/at/bt 90W PoE standard ● DI/ RS485/ Relay port, temperature sensor included, can intelligently sense the working environment and trigger an alarm by interacting with the relay interface. ● Support robust L2+ managed function, such as IPv4/ IPv6 Static Routing, VLAN, STP, RSTP, MSTP, IGMP, QoS, DHCP, multicast, ACL, G.8032 ERPS protocol, IPV6 management ● High level protection design: -40°C~75°C operating temperature, 6kV surge immunity for power and Ethernet ports ● Support DIN-rail and wall mounting installation. 	<p>526,2 €</p>
<p>HOT</p> <p>SP3012FM-L2 V3</p>		<ul style="list-style-type: none"> ● New upgrades for both software and hardware. ● L2+ managed PoE++ switch ● 2*10/100/1000 Base-T PoE++ RJ-45 ports, 4*10/100/1000 Base-T PoE+ RJ-45 ports and 4*1000/2500 Base-X SFP slots ● Port1-2 complies with IEEE 802.3af/at/bt 90W PoE standard ● DI/ RS485/ Relay port, temperature sensor included, can intelligently sense the working environment and trigger an alarm by interacting with the relay interface. ● Support robust L2+ managed function, such as IPv4/ IPv6 Static Routing, VLAN, STP, RSTP, MSTP, IGMP, QoS, DHCP, multicast, ACL, G.8032 ERPS protocol, IPV6 management ● High level protection design: -40°C~75°C operating temperature, 6kV surge immunity for power and Ethernet ports ● Support DIN-rail and wall mounting installation. 	<p>597,3 €</p>

<p>SP5012FM-L2 V2</p>		<ul style="list-style-type: none"> • New upgrades for both software and hardware. • L2+ managed PoE++ switch • 2*10/100/1000 Base-T PoE++ RJ-45 ports, 4*10/100/1000 Base-T PoE+ RJ-45 ports and 4*10G Base-X SFP+ slots • Port1-2 complies with IEEE 802.3af/at/bt 90W PoE standard • DII/RS485/Relay port, temperature sensor included, can intelligently sense the working environment and trigger an alarm by interacting with the relay interface. • Support robust L2+ managed function, such as IPv4/IPv6 Static Routing, VLAN, STP, RSTP, MSTP, IGMP, QoS, DHCP, multicast, ACL, G.8032 ERPS protocol, IPv6 management • High level protection design: -40°C~75°C operating temperature, 6kV surge immunity for power and Ethernet ports • Support DIN-rail and wall mounting installation. 	<p>739,6 €</p>
<p>SP3018FM-L2</p>		<ul style="list-style-type: none"> • L2 managed PoE switch • 16*10/100/1000 Base-T PoE+ RJ-45 ports and 2*1000/2500 Base-X SFP slot • Complies with IEEE 802.3af/at 30W PoE standard, 240W PoE budget max (Not include power adapter) • Support robust L2 managed function, such as such as VLAN, VLAN classification, QinQ, port mirroring, STP, RSTP, MSTP, IGMP, QoS, DHCP, multicast, ACL, dying gasp, LLDP, 802.1X, fiber transceiver DDM, PoE management, G.8032 ERPS protocol, IPv6 management • -40°C~75°C operating temperature • 6kV surge immunity for power and Ethernet ports 	<p>988,4 €</p>
<p>SP3006F-BT</p>		<ul style="list-style-type: none"> • Unmanaged Industrial PoE++ switch • 4x10/100/1000 Base-T PoE++ and 2x1000 Base-X SFP ports • Port1-4 Complies with IEEE 802.3af/at/bt 90W PoE standard • Smart DIP Switch : VLAN/Extend/QoS/PoE Watchdog • -40°C~75°C operating temperature • 6kV surge immunity for power and Ethernet ports 	<p>277,3 €</p>
<p>SP3010F-BT</p>		<ul style="list-style-type: none"> • Unmanaged Industrial PoE++ switch • Port 1-4: 10/100/1000 Base-T PoE++, Port5-8: 10/100/1000 Base-T PoE+ and 2x1000 Base-X SFP ports • Port 1-4 Complies with IEEE 802.3af/at/bt 90W PoE standard • Smart DIP Switch: VLAN/Extend/QoS/PoE Watchdog • -40°C~75°C operating temperature • 6kV surge immunity for power and Ethernet ports 	<p>384,0 €</p>
<p>S5028FM-16S8C4X-L3</p>		<ul style="list-style-type: none"> • 16*100/1000Mbps SFP, 8*1000Mbps Combo SFP, 4*1G/2.5/10G SFP+ • AC/DC redundant power supply with polarity reverse/over-voltage/over-current protection • Abundant Layer 3 features: Supports static and dynamic routing, RIP, OSPF, BGP4, ECMP, VRRP. • Support ERPS protocol.Redundant Ring network, auto network recovery, enhance network reliability . • Industrial-level protection -40~75°C and 6kV surge protection, 15kV ESD protection. • Quiet fan-less and rack-mount hardware design. • Operation temperature: -40 °C ~+ 75°C. 	<p>2.417,8 €</p>
<p>S5028FM-16T8C4X-L3</p>		<ul style="list-style-type: none"> • 16* 10/100/1000Mbps RJ45, 8*1000Mbps Combo SFP, 4*1G/2.5/10G SFP+ • AC/DC redundant power supply with polarity reverse/over-voltage/over-current protection • Abundant Layer 3 features: Supports static and dynamic routing, RIP, OSPF, BGP4, ECMP, VRRP. • Support ERPS protocol.Redundant Ring network, auto network recovery, enhance network reliability . • Industrial-level protection -40~75°C and 6kV surge protection, 15kV ESD protection. • Quiet fan-less and rack-mount hardware design. • Operation temperature: -40 °C ~+ 75°C. 	<p>2.275,6 €</p>
<p>WI-VB102-52V</p>		<p>Voltage Booster, the golden partner for low-voltage power system, such as solar power or 12V/24V DC power adapter.</p> <p>Support 1* 12-48V DC input. support 2* 52V DC output. Provide the 52V DC for PoE Industrial switch. 12V DC input: 60W output max, 24/48V DC input: 120W max.</p>	<p>117,3 €</p>
<p>Alimentatori da barra DIN</p>			
<p>WI-DP75W-48V</p>		<ul style="list-style-type: none"> • AC input 100-240V 1.6A max, DC output 48V 1.6A 76.8W • -20°C~+70°C operating temperature • Multiple protection mechanisms: Short Circuit/Overload/Over Voltage/Over Temperature • Great Partner with industrial switch 	<p>60,4 €</p>
<p>HOT WI-DP120W-48V</p>		<ul style="list-style-type: none"> • AC input 100-240V 2.6A max, DC output 48V 2.5A 120W • -20°C~+70°C operating temperature • Multiple protection mechanisms: Short Circuit/Overload/Over Voltage/Over Temperature • Great Partner with industrial switch 	<p>80,0 €</p>




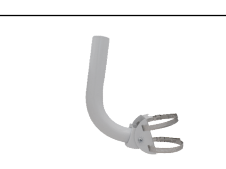



<p>HOT</p> <p>WI-DP240W-48V</p>		<ul style="list-style-type: none"> • AC input 100-240V 3A max, DC output 48V 5A 240W • -20°C~+70°C operating temperature • Multiple protection mechanisms: Short Circuit/Overload/Over Voltage/Over Temperature • Great Partner with industrial switch 	<p>135,1 €</p>
<p>WI-DP480W-48V</p>		<ul style="list-style-type: none"> • AC input 100-240V 5.3A max, DC output 48V 10A 480W • -20°C~+70°C operating temperature • Multiple protection mechanisms: Short Circuit/Overload/Over Voltage/Over Temperature • Great Partner with industrial switch 	<p>263,1 €</p>
<p>WI-DP30W-12V</p>		<ul style="list-style-type: none"> • AC input 100-240V 0.8A max, DC output 12V 2.5A 30W • -20°C~+70°C operating temperature • Multiple protection mechanisms: Short Circuit/Overload/Over Voltage/Over Temperature 	<p>33,8 €</p>
<p>Switch , Splitter ed Iniettori PoE 802.3BT 90W</p>			
<p>HOT</p> <p>WI-POE58-BT V2</p>		<ul style="list-style-type: none"> • 1*100/1000/2500Mbps PoE output port with 802.3bt 90W • 1*100/1000/2500Mbps Ethernet input port • AC IN 100-240V • An ideal solution for all of high-speed devices, such as Wi-Fi 6/7 AP • Metal casing with high quality • Support desktop and wall mount • Plug and play, zero configuration 	<p>90,7 €</p>
<p>WI-POE58-BT-I-DC</p>		<ul style="list-style-type: none"> * 1GE BT 90W PoE+1GE Uplink Industrial PoE Injector * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support 802.3 af/at/bt standard 90W PoE Output * Industrial Level 4 Protection (ESD,RS,EFT,CS); * -40°C~80°C working temperature * DC Input 12-57V,can work with Smart Solar Controller * Support DIN-RAIL mounted 	<p>156,4 €</p>
<p>WI-POE55S-BT-I-DC</p>		<ul style="list-style-type: none"> * 1GE(BT 90W PD)+1GE Uplink PoE Splitter * DC output 12V/16V/24V/48V by DIP select * 48-55V PoE IN Comply to IEEE802.3af/at/bt,90W Max * Plug and play, self-adaption. * Built-in high performance chip and high specification circuit board * Support DIN-RAIL mounted 	<p>117,3 €</p>
<p>Iniettori , estensori e divisori industriali PoE IP68</p>			
<p>HOT</p> <p>WI-POE21E-O</p>		<ul style="list-style-type: none"> *2GE PoE Output(802.3af/at 30W)+1GE PoE Input(802.3bt 60W) PoE Extender * PoE Output Support 100meter long-Range PoE transmit * All ports support wire speed switch, jumbo frame transmission. * Outdoor IP68 Waterproof design * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~80°C working temperature * Plug and play, self-adaption. 	<p>128,0 €</p>
<p>HOT</p> <p>WI-POE22E-O</p>		<ul style="list-style-type: none"> *2GE PoE Output(1*802.3af/at 30W+1*802.3af/at 60W)+1GE PoE Input(802.3bt 90W) PoE Extender * PoE Output Support 100meter long-Range PoE transmit * All ports support wire speed switch, jumbo frame transmission. * Outdoor IP68 Waterproof design * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~80°C working temperature; * Plug and play, self-adaption. 	<p>163,6 €</p>
<p>WI-POE56-60W-I-O</p>		<ul style="list-style-type: none"> * 1GE PoE Output (802.3bt 60W)+1GE Ethernet port+1* DC INPUT 24*56V/3A Max PoE Injector * Support camera, wireless AP, and IP phone etc. * Outdoor IP68 Waterproof design * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~80°C working temperature; * Plug and play, self-adaption. 	<p>227,6 €</p>
<p>WI-POE56S-BT-I-O</p>		<ul style="list-style-type: none"> *1GE PoE Input (802.3af/at/bt 90W)+1GE Ethernet Output port+1* DC Output 12V/5A Max PoE Splitter * Support camera, wireless AP, and IP phone etc. * Outdoor IP68 Waterproof design * Industrial Level 4 protection(ESD,RS,EFT,CS); * -40°C~80°C working temperature; * Plug and play, self-adaption. 	<p>174,2 €</p>











Iniettori , Splitter ed Estender PoE			
HOT WI-POE31-48V		<ul style="list-style-type: none"> * 2FE PoE Injector with 2*RJ45 Port * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at PoE Out * Plug and play, self-adaption. * AC IN 100-220V 	16,7 €
HOT WI-POE51-48V V2		<ul style="list-style-type: none"> * 2GE PoE Injector with 2*RJ45 Port * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at PoE Out * Plug and play, self-adaption. * AC IN 100-220V 	34,5 €
WI-POE31-24V		<ul style="list-style-type: none"> * 2FE PoE Injector with 2*RJ45 Port * Support UbnT,Mikrotik,Cambium, WI-Tek brand CPE etc * All ports support wire speed switch, jumbo frame transmission. * Support 24V PoE Out(PoE PIN 45+ 78-) * Plug and play, self-adaption. * AC IN 100-220V 	16,7 €
WI-POE51-24V		<ul style="list-style-type: none"> * 2GE PoE Injector with 2*RJ45 Port * Support UbnT,Mikrotik,Cambium, WI-Tek brand CPE etc. * All ports support wire speed switch, jumbo frame transmission. * Support 24V PoE Out(PoE PIN 45+ 78-) * Plug and play, self-adaption. * AC IN 100-220V 	32,0 €
HOT WI-POE55-48V-60W		<ul style="list-style-type: none"> * 2GE PoE Injector with 2*RJ45 Port (60W) * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Support Hi-PoE standard 60W PoE Output * Plug and play, self-adaption. * AC IN 100-220V 	53,3 €
WI-POE62-24V		<ul style="list-style-type: none"> 1*10/100/1000Mbps PoE output port with passive 24V 24W • 1*10/100/1000Mbps Ethernet input port • DC IN 9-32V • Boost PoE Injector provides stable PoE in low-voltage environments, ensuring reliable power delivery even at lower supply voltages. • Metal casing with high quality • Support desktop and wall mount 	39,1 €
WI-POE62-48V		<ul style="list-style-type: none"> • 1*10/100/1000Mbps PoE output port with 802.3af/at PoE+ • 1*10/100/1000Mbps Ethernet input port • DC IN 9-42V • Boost PoE Injector provides stable PoE in low-voltage environments, ensuring reliable power delivery even at lower supply voltages. • Metal casing with high quality • Support desktop and wall mount 	53,3 €
WI-POE115-48V		<ul style="list-style-type: none"> * Single 100Mbps fast PoE Splitter with 2*RJ45 Port * DC output 12V 1A * 48V PoE IN Comply to IEEE802.3af/at * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Powered by 802.3af/at PoE device * Plug and play, self-adaption. * Built-in high performance chip and high specification circuit board 	9,2 €
NEW WI-POE51S-48V		<ul style="list-style-type: none"> • 1*10/100/1000Mbps PoE input with 802.3af/at 30W • 1*10/100/1000Mbps Ethernet output port • Support stable DC 12V/2A max power output • Working temperature: 0°C~50°C • Plug and play, no configuration 	23,1 €
WI-POE31S		<ul style="list-style-type: none"> * Single Gigabit Industrial PoE Splitter with 2*RJ45 Port * DC output 12V 2.5A * 48V PoE IN Comply to IEEE802.3af/at * Support camera, wireless AP, and IP phone etc. * All ports support wire speed switch, jumbo frame transmission. * Powered by 802.3af/at PoE device * Plug and play, self-adaption. * Built-in high performance chip and high specification circuit board * -40°C~80°C 	49,8 €
WI-PE21E		<ul style="list-style-type: none"> * 1FE PoE Output+1FE PoE Input 100Mbps PoE Extender * PoE Output Support 100meter long-Range PoE transmit * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Input and Output * Mini Plastic case design * DC Input 37-57V 	30,2 €













































		<ul style="list-style-type: none"> * 2FE PoE Output+1FE PoE Input 100Mbps PoE Extender * PoE Output Support 250meter long-Range PoE transmit by DIP switch * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Input and Output * Plug and play, self-adaption. * DC Input 48-55V 	37,3 €
HOT		<ul style="list-style-type: none"> * 4FE PoE Output+1FE PoE Input +1FE Uplink port 100Mbps PoE Extender * PoE Output Support 250meter long-Range PoE transmit by DIP switch * PoE Input port support 60W Hi-PoE * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Output * Plug and play, self-adaption. * DC Input 48-55V 	58,7 €
HOT		<ul style="list-style-type: none"> * 1GE PoE Output+1GE PoE Input Gigabit PoE Extender * PoE Output Support 100meter long-Range PoE transmit * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Input and Output * Mini Plastic case design * DC Input 37-57V 	40,9 €
		<ul style="list-style-type: none"> * 2GE PoE Output+1GE PoE Input Gigabit PoE Extender * PoE Output Support 250meter long-Range PoE transmit by DIP switch * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Input and Output * Plug and play, self-adaption. * DC Input 48-55V 	51,6 €
		<ul style="list-style-type: none"> * 4GE PoE Output+1GE PoE Input PoE Extender * PoE Output Support 250meter long-Range PoE transmit by DIP switch * PoE Input port support 90W Hi-PoE * All ports support wire speed switch, jumbo frame transmission. * Support 802.3af/at 30W PoE Output * Plug and play, self-adaption. * DC Input 48-55V 	78,2 €
Moduli SFP Gigabit			
		<ul style="list-style-type: none"> * 3KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP SFP * Distance up to 3km over SMF * Simplex SC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	39,1 €
HOT		<ul style="list-style-type: none"> * 3KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP SFP * Distance up to 3km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	35,6 €
		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex SC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	42,7 €
		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	42,7 €
		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Duplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	21,3 €
		<ul style="list-style-type: none"> * 20KM 2.5Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Single-mode SFP+ LC Transceiver * Compatible with 2.5G Small Form Pluggable Multi-Source Agreement * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	28,4 €

WI-SFP10LC-2.5G-20KM (venduti a coppia)		<ul style="list-style-type: none"> * 20KM 2.5Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	56,9 €
HOT WI-SFP20-10G-20KM		<ul style="list-style-type: none"> * 20KM 10Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Single-mode SFP+ LC Transceiver * Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+ MSA) * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	39,1 €
WI-SFP10LC-10G-20KM (venduti a coppia)		<ul style="list-style-type: none"> * 20KM 10Gbps Single module Single Fiber Transceivers * Tx1270nm/Rx1330nm and Tx1330nm/Rx1270nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	92,4 €
WI-SFP21L-550		<ul style="list-style-type: none"> * 550M 1.25Gbps Multi module Double Fiber Transceivers * Tx850nm//Rx850nm DDM SFP * Distance up to 550m over SMF * Single-mode SFP+ LC Transceiver * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	21,3 €
WI-SFP30		<ul style="list-style-type: none"> * 100meters Copper RJ45 SFP Transceivers * Compliant with IEEE 802.3ab/ Gigabit Ethernet Standard * Distance up to 100meters up 1Gbps Spped * 10/100/1000BASE-T with SGMII interface * Compliant with SFP MSA * Supports MDIX * Hot-pluggable SFP footprint * Operating Temperature: 0°C~70°C 	32,0 €
HOT WI-SFP30-10G		<ul style="list-style-type: none"> * Support 10GBASE-T, 5GBASE-T, 2.5GBASE-T, 1000BASE-T, and 100BASE-TX * Transmit data up to 30meters at 10 Gbps (UTP cat.6a or above) * Support DDM (Temperature and Voltage) * Hot-Pluggable SFP+ Footprint Features * Support TX Disable function * Fully Metallic Enclosure for Low EMI * Operating Temperature: 0°C~70°C 	103,1 €
Moduli SFP per fibra Industrial Grade			
WI-SFP30-10G-I		<ul style="list-style-type: none"> * Support 10GBASE-T, 5GBASE-T, 2.5GBASE-T, 1000BASE-T, and 100BASE-TX * Transmit data up to 30meters at 10 Gbps (UTP cat.6a or above) * Support DDM (Temperature and Voltage) * Hot-Pluggable SFP+ Footprint Features * Support TX Disable function * Fully Metallic Enclosure for Low EMI * Operating Temperature:-40~85°C 	131,6 €
WI-SFP30-I		<ul style="list-style-type: none"> * 100meters Copper RJ45 SFP Transceivers * Compliant with IEEE 802.3ab/ Gigabit Ethernet Standard * Distance up to 100meters up 1Gbps Spped * 10/100/1000BASE-T with SGMII interface * Compliant with SFP MSA * Supports MDIX * Hot-pluggable SFP footprint * Operating Temperature:-40~85°C 	49,8 €
WI-SFP20L-2.5G-20KM-I		<ul style="list-style-type: none"> * 20KM 2.5Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Single-mode SFP+ LC Transceiver * Compatible with 2.5G Small Form Pluggable Multi-Source Agreement * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature:-40~85°C 	35,6 €
WI-SFP10L-2.5G-20KM-I (Venduti a coppia))		<ul style="list-style-type: none"> * 20KM 2.5Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	67,6 €
WI-SFP20L-10G-20KM-I		<ul style="list-style-type: none"> * 20KM 10Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Single-mode SFP+ LC Transceiver * Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+ MSA) * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature:-40~85°C 	53,3 €

WI-SFP10L-10G-20KM-I (Venduti a coppia)		<ul style="list-style-type: none"> * 20KM 10Gbps Single module Single Fiber Transceivers * Tx1270nm/Rx1330nm and Tx1330nm/Rx1270nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	99,6 €
WI-SFP21L-550-I		<ul style="list-style-type: none"> * 550M 1.25Gbps Multi module Double Fiber Transceivers * Tx850nm//Rx850nm DDM SFP * Distance up to 550M over SMF * Single-mode SFP+ LC Transceiver * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	28,4 €
WI-SFP20L-20KM-I		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Double Fiber Transceivers * Tx1310nm//Rx1310nm DDM SFP * Distance up to 20km over SMF * Duplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	28,4 €
WI-SFP10L-20KM-I (venduti a coppia)		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	49,8 €
WI-SFP10L-3KM-I (venduti a coppia)		<ul style="list-style-type: none"> * 3KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP SFP * Distance up to 3km over SMF * Simplex LC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	42,7 €
WI-SFP10S-20KM-I (venduti a coppia)		<ul style="list-style-type: none"> * 20KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP/DFB SFP * Distance up to 20km over SMF * Simplex SC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	49,8 €
WI-SFP10S-3KM-I (venduti a coppia)		<ul style="list-style-type: none"> * 3KM 1.25Gbps Single module Single Fiber Transceivers * Tx1310nm/Rx1550nm and Tx1550nm/Rx1310nm FP SFP * Distance up to 3km over SMF * Simplex SC connector * Compliant with SFP MSA * Digital Diagnostic Monitoring * Hot-pluggable SFP footprint * Operating Temperature: -40~85°C 	42,7 €
Antenne Wireless CPE "Long Distance" per TVCC IP			
<div style="background-color: orange; color: white; padding: 2px; font-weight: bold;">HOT</div> WI-CPE110-KIT V2 (vendute a coppia)		<ul style="list-style-type: none"> ● 2.4GHz 300Mbps 1km Wireless Transmitter for CCTV ● Long-range wireless transmission up to 1km ● IEEE 802.11b/g/n Wireless speed up to 300Mbps ● 2 x 100Mbps Ethernet ports ● Pre-configuration for usable PTP mode ● Support quick pairing ● IP65 ingress protection, -30~60°C working environment ● Discovery of ONVIF IP cameras and viewing network topology on the Cloud ● Centralized Management System Wi-Tek Cloud Platform ● Included 24V PoE power adapter in packing box 	99,8 €
WI-CPE111-KIT V3 (vendute a coppia)		<ul style="list-style-type: none"> ● 2.4GHz 300Mbps 2km Wireless Transmitter for CCTV ● Long-range wireless transmission up to 2km ● IEEE 802.11b/g/n Wireless speed up to 300Mbps ● 2 x 100Mbps Ethernet ports ● Pre-configuration for usable PTP mode ● Support quick pairing ● IP65 ingress protection, -40~70°C working environment ● Discovery of ONVIF IP cameras and viewing network topology on the Cloud ● Centralized Management System Wi-Tek Cloud Platform ● Included 24V PoE power adapter in packing box 	128,0 €
WI-CPE511H-KIT V2 (vendute a coppia)		<ul style="list-style-type: none"> ● 5GHz 867Mbps 3km Wireless Transmitter for CCTV ● Long-range wireless transmission up to 3km ● IEEE 802.11a/n/ac Wireless speed up to 867Mbps ● 2 x 100Mbps Ethernet ports ● Pre-configuration for usable PTP mode ● Support quick pairing ● IP65 ingress protection, -40~70°C working environment ● Discovery of ONVIF IP cameras and viewing network topology on the Cloud ● Centralized Management System Wi-Tek Cloud Platform ● Included 24V PoE power adapter in packing box 	167,7 €






<p>HOT</p> <p>WI-CPE513P-KIT V3 (vendute a coppia)</p>		<ul style="list-style-type: none"> * 5GHz 300Mbps 5km Wireless Transmitter for CCTV * Long-range wireless transmission up to 5km * IEEE 802.11a/n Wireless speed up to 300Mbps * 1 x 100Mbps af/at PoE IN Ethernet ports, * 1 x 100Mbps af PoE OUT Ethernet ports * Pre-configuration for usable PTP mode * Support quick pairing * IP65 ingress protection, -40~70°C working environment * Discovery of ONVIF IP cameras and viewing network topology on the Cloud * Centralized Management System Wi-Tek Cloud Platform * Included 48V PoE power adapter in a packing box 	<p>264,8 €</p>
<p>WI-CPE800-KIT V3 (vendute a coppia)</p>		<ul style="list-style-type: none"> * 5GHz 867Mbps 5km Wireless Transmitter for CCTV * 1* 10/100/1000Mbps WAN (af PoE IN) RJ45 port and 1* 10/100/1000Mbps LAN RJ45 port * With double polarized 33° degrees antenna with 15dBi * 24dBm adjustable transmission power * Support IEEE802.3af PoE and 12V DC Input * Durable IP65 ingress protection enclosure along with 8kV ESD * Pre-configuration by factory for PTP application * Support Cloud Managed * Discovery ONVIF IP camera and view network topology on Cloud * Included 48V PoE power adapter in packing box 	<p>316,4 €</p>
<p>NEW</p> <p>WI-CPE814P</p>		<ul style="list-style-type: none"> ● 5.8G 5KM 867M Wireless CPE for CCTV ● Built-in 2x2 dual-polarized directional MIMO 15dBi antenna(Horizon: 33°, vertical: 33°) ● 1 x 802.3bt 60W PoE IN Port + 3 x 802.3af/at PoE Out Ports ● 5.150GHz~5.850GHz Extension Channel ● Button pairing for PTP or PTMP application, no need setting software ● Discovery ONVIF IP camera and view network topology on Cloud ● 802.3bt 90W PoE Adapter Included 	<p>216,9 €</p>
<p>HOT</p> <p>WI-CPE821</p>		<ul style="list-style-type: none"> ● 360° 5GHz 867Mbps 2km Wireless Transmitter for PTMP CCTV network ● 1* 1000Mbps PoE IN RJ45 port,Support 802.3af/at PoE input ● With double polarized 360 degrees antenna with 12dBi ● 26dBm adjustable transmission power ● Durable IP65 ingress protection ● Support one key fast paired ● Support 5.180GHz~5.825GHz 20/40/80MHz channel bandwidth ● Support Wi-Tek Cloud management for real-time monitoring and remote configuration. ● Discovery ONVIF IP camera and view network topology on Cloud ● Included 48V PoE power adapter in packing box 	<p>419,6 €</p>
<p>NEW</p> <p>WI-CPE817</p>		<ul style="list-style-type: none"> ● 5km long-range wireless transmitter ● 5GHz 900Mbps wireless rate ● 120°/16dBi built-in antenna provide a wider coverage, ideal choice for central node of PTMP application ● Provide 100/1000M Ethernet port ● Standard PoE power supply ● IP65 protection for outdoor environments ● Support Wi-Tek Cloud Remotely Management 	<p>309,3 €</p>
<p>HOT</p> <p>WI-BRKC135</p>		<ul style="list-style-type: none"> * Designed for the small-medium pole-mounted CPE application * Support wall-mounted, square, and round pole-mounted * -45°~+25° adjustable angle for CPE * Heavy galvanized steel, with baking varnish * Anti-ultraviolet, resist corrosion designed for durability in harsh environments 	<p>8,5 €</p>
<p>Media Converter per fibra ottica</p>			
<p>WI-MC101M (venduti a coppia)</p>		<ul style="list-style-type: none"> * 25KM 100Mbps Single Fiber Optic Media Converter * Ambient temperature: 0 ~ +50°C Storage temperature: -20 ~ +70°C Humidity: 5% ~ 90% * Connector: UTP: RJ-45,10/100Mbps; Fiber: SC,100Mbps * Support Tag-VLAN,Port-VLANs * Supports up to 2k byte JUMBO frame * Power adapter 5V/1A included 	<p>60,4 €</p>
<p>WI-MC101G (venduti a coppia)</p>		<ul style="list-style-type: none"> * 25KM 1000Mbps Single Fiber Optic Media Converter * Ambient temperature: 0 ~ +50°C Storage temperature: -20 ~ +70°C Humidity: 5% ~ 90% * Connector: UTP: RJ-45,100/1000Mbps; Fiber: SC,1000Mbps * Support Tag-VLAN,Port-VLANs * Supports up to 9k byte JUMBO frame * Power adapter 5V/1A included 	<p>108,4 €</p>
<p>WI-MC111GP</p>		<ul style="list-style-type: none"> * Gigabit PoE SFP Media Converter * 1 10/100/1000Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX * Connector: UTP: RJ-45,100/1000Mbps; Fiber: SFP,1000Mbps * RJ45 Port support 802.3af/at PoE output 30W * Complies with IEEE 802.3ab,IEEE 802.3af/at and IEEE 802.3z * Supports up to 9k byte JUMBO frame * FX port supports hot-swappable * Maximum transmission distance depends on the inserting SFP * Power adapter 48-52V/1A included 	<p>81,8 €</p>








WI-MC301		<ul style="list-style-type: none"> • 1*100M/1G/2.5G/5G/10Gbps RJ45 Port • 1*1G/10Gbps SFP+ Slot • Easily extend the distance of existing networks through fiber optics • Compact metal housing design takes up no space • Plug and play, easy to use 	138,7 €
WI-MC111GP-O (sell in pcs)		<ul style="list-style-type: none"> • Gigabit SFP Outdoor Media Converter • 1 10/100/1000Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX • Connector: UTP: RJ-45,100/1000Mbps; Fiber: SFP,1000Mbps • RJ45 Port support 802.3af/at PoE output 30W • Complies with IEEE 802.3ab and IEEE 802.3z • Supports up to 9k byte JUMBO frame • FX port supports hot-swappable • Maximum transmission distance depends on the inserting SFP • DC Input 44-57V, not include the power adapter • IP65 Waterproof Design 	85,3 €
Access Point da interno ed esterno gestibili da Cloud			
WI-AP210-Lite V2		<ul style="list-style-type: none"> • 802.11N 2.4G 300Mbps Indoor Wireless Ceiling AP • MTK chipset 64MB DDR2,8MB Flash,128mW High-Power,access 30users • 2*4dBi inside antenna • 2 x 100Mbps Ethernet port • 48V PoE Support,not include PoE adapter • Support hardware controller managed • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	67,6 €
WI-AP216 V2		<ul style="list-style-type: none"> • 802.11AC 2.4G&5.8G 1200Mbps Indoor Wireless Ceiling AP • 11AC Wave2 2.4GHz 300Mbps+5.8GHz 867Mbps • MTK chipset 64MB DDR2, 8MB Flash, 200mW High-Power,access 48users • 2* 4.6 dBi (2.4G) + 2* 4dBi (5.8G) inside antenna • 2 x 100Mbps Ethernet port • 48V PoE Support,not include PoE adapter • Support hardware controller managed • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	81,8 €
WI-AP217 V2		<ul style="list-style-type: none"> • Wi-Fi 5 1200M Indoor Wireless Ceiling AP • 11AC Wave2, 300Mbps on 2.4GHz+887Mbps on 5.8Ghz • Atheros chipset 128MB RAM, 16MB Flash, 200mW TX Power,access 150users • 4*5dBi inside antenna • 48V PoE Support,2 x Gigabit Port, not include PoE adapter • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	156,4 €
HOT WI-AP217-Lite V2		<ul style="list-style-type: none"> • Wi-Fi 5 1200M Indoor Wireless Ceiling AP • 11AC Wave2, 300Mbps on 2.4GHz+887Mbps on 5.8Ghz • MTK chipset 128MB RAM, 16MB Flash, 100mW High-Power,access 100users • 2.4GHz: 2 x 4.6dBi , 5GHz: 2 x 4dBi inside antenna • 802.3af PoE Support, 2 x Gigabit Port, not include PoE adapter • Support hardware controller managed • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	131,6 €
WI-AP218AX-Lite V2		<ul style="list-style-type: none"> • Wi-Fi 6 1775Mbps Indoor Wireless Ceiling AP • 574Mbps on 2.4 GHz and 1201Mbps on 5 GHz • MTK chipset 128MB RAM, 16MB Flash, 160mW TX Power,access 150users • 2.4GHz: 2 x 4.6dBi , 5GHz: 2 x 4dBi inside antenna • 802.3af PoE Support,2 x Gigabit Port, not include PoE adapter • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	149,8 €
HOT WI-AP219AX V2		<ul style="list-style-type: none"> • Wi-Fi 6 5400Mbps Indoor Wireless Ceiling AP • High quality exterior design • 574Mbps on 2.4 GHz and 4800Mbps on 5 GHz • MTK chipset 512MB RAM, 128MB Flash, 160mW TX Power,access 256users • 2.4GHz: 2 x 4.6dBi , 5GHz: 2 x 4dBi inside antenna • 802.3at PoE Support, 1 x Gigabit Port and 1x 2.5G PoE in Port, not include PoE adapter • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	298,7 €
WI-AP219AX-Lite V2		<ul style="list-style-type: none"> • Wi-Fi 6 3000Mbps Indoor Wireless Ceiling AP • High quality exterior design • 574Mbps on 2.4 GHz and 2402Mbps on 5 GHz • Qualcomm chipset 256MB RAM, 16MB Flash, 160mW TX Power,access 150users • 2.4GHz: 2 x 4.6dBi , 5GHz: 2 x 4dBi inside antenna • 802.3af PoE Support,2 x Gigabit Port, not include PoE adapter • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	160,3 €
HOT WI-AP229BE		<ul style="list-style-type: none"> • Wi-Fi 7 BE9300 Tri-band Wireless Access Point • 688Mbps on 2.4 GHz + 2882Mbps on 5 GHz + 5764Mbps on 6 GHz • Qualcomm chipset 1024MB RAM, 128MB Flash, 24dBm Max.TX Power, access 500 users • 2.4GHz: 2 x 1.7dBi , 5GHz: 2 x 4dBi, 6GHz: 2 x 4dBi inside antenna • 1 x 10G SFP+ slot and 2x 2.5G Ports • Up to 320MHz bandwidth for 6GHz; Up to 160MHz bandwidth for 5GHz • Support 4K-QAM, Multi-Link and Multi-Unit for Optimal Network Performance • 802.3bt PoE Support (not include PoE adapter) • Support QVLAN+SSID, Portal,AC controller Managed and Cloud Managed 	455,1 €




	   	   	<p>WI-AP416</p> <ul style="list-style-type: none"> * 802.11AC 2.4G&5.8G 1200M Indoor Wireless Inwall AP * 11AC Wave2 2.4GHz 300Mbps+5.8GHz 867Mbps * MTK chipset 128MB DDR2, 16MB Flash, 100mW High-Power, access 50+users * 4*2dB inside antenna * 48V PoE Support, 2 x 100Mbps Ethernet port, not include PoE adapter * Support hardware controller managed * Support QVLAN+SSID, Portal, AC controller Managed and Cloud Managed 	81,8 €
NEW	  	  	<p>WI-AP419P</p> <ul style="list-style-type: none"> • Wi-Fi 6 3000Mbps Wall-Plate Wireless Access Point • 2.4GHz 574Mbps+5.8GHz 2402Mbps • 4 x Gigabit Ethernet, 1 Pass-through Port • Qualcomm chipset 512MB RAM, 128MB Flash, 100mW TX Power, access 128 users • 5dBi@5GHz + 3dBi@2.4GHz inside antenna • 802.3af/at PoE In or DC 48V (not include adapter) • Support 1 x PoE Output For IP Phone • Support 160MHz bandwidth for 5GHz • Support cloud management or AC management. 	199,0 €
HOT	 	 	<p>WI-AP316AX</p> <ul style="list-style-type: none"> * Wi-Fi 6 3000Mbps Outdoor Cloud Wireless AP Qualcomm chipset 128MB DDR2, 16MB Flash, , access up 250Users+ * Ultra-Fast Wi-Fi 6 Speeds: Simultaneous 574Mbps on 2.4 GHz and 2402Mbps on 5 GHz totals 2976Mbps Wi-Fi speeds * 1 x Gigabit Ethernet (RJ-45)Port (supports IEEE 802.3af/at PoE) * 2.5 Gigabit (SFP) port for a lightning-fast user experience * IP67 rated, weather and dust sealed * Support AP controller and cloud management 	270,8 €
NEW			<p>WI-AP316AX</p> <ul style="list-style-type: none"> • Wi-Fi 6 3000Mbps Outdoor Wireless Access Point • 2.4GHz 574Mbps+5.8GHz 2402Mbps • 2 x Gigabit Ethernet • MTK chipset 256MB RAM, 128MB Flash, 200mW TX Power, access 128 users • 5dBi@5GHz + 5dBi@2.4GHz external antenna • 802.3af/at PoE In or DC 12V 1.5A (not include DC adapter) • Support 160MHz bandwidth for 5GHz • Support Wall or Pole Mounting, IP65 Weatherproof Rating • Support cloud management or AC management. 	174,2 €
	 	 	<p>WI-AP520AX-D</p> <ul style="list-style-type: none"> • Blazing-fast Wi-Fi 6 Speed up to 5.4Gbps • Outdoor weatherproof wireless AP, adapting to outdoor harsh environments. • Built-in High-Gain Directional Antennas • Flexible Internet Access with 1GE RJ45 Port and 2.5G SFP Slot • 802.3at PoE Input for Flexible Deployment • 160MHz Channel Width for Higher Bandwidth and Stable Transmission • Cloud Management • 48V Gigabit PoE Adapter included 	611,6 €
Controller/gateway per AP gestibili da Cloud				
	 	 	<p>WI-AC500</p> <ul style="list-style-type: none"> * Wireless AP Controller with 6*2.5 Gigabit Ports(1x WAN + 4x WAN/LAN + 1x LAN) * Maximum AP managed number up to 500PCS * Support Multi-WAN load balance * WLAN Radio Spectrum Analysis to ensure work on best channel * Unified manage all indoor and outdoor Aps * Intra-AC, Inter-AP L2 roaming time less than 40ms * Built-in captive portal server and customized welcome page * Support Cloud Managed 	888,9 €
	 	 	<p>WI-AC150</p> <ul style="list-style-type: none"> * Wireless AP Controller with 5* Gigabit Ethernet Ports * Maximum AP managed number up to 150PCS * Support end users access 2000 * Support 1-4 WAN ports for load balance * WLAN Radio Spectrum Analysis to ensure work on best channel * Unified manage all indoor and outdoor Aps * Intra-AC, Inter-AP L2 roaming time less than 40ms * Built-in captive portal server and customized welcome page * Support Cloud Managed 	177,8 €
	 	 	<p>WI-AC105P V2</p> <ul style="list-style-type: none"> • 5 1000Mbps Ethernet ports. • 1 x WAN + 3 x WAN/LAN + 1 x LAN. • 4 Port PoE Out with 802.3af/at • Centralized management for 32APs • Support PPTP/L2TP/IPsec/OpenVPN 	124,4 €
	 	 	<p>WI-AC108P V2</p> <ul style="list-style-type: none"> • 8 1000Mbps and 2 2.5G Ethernet ports. • 1 x WAN + 8 x LAN • 8 Port PoE Out with 802.3af/at • Centralized management for 64APs • Support PPTP/L2TP/IPsec/OpenVPN 	213,3 €
HOT	 	 	<p>WI-ER205</p> <ul style="list-style-type: none"> • 5 1000Mbps Ethernet ports. • 1 x WAN + 3 x WAN/LAN + 1 x LAN, 1 x USB2.0 • 1 x PoE In with 802.3af/at at LAN1 • Centralized management for 32APs • Support PPTP/L2TP/IPsec/OpenVPN. • Support SD-LAN • Support cloud management • Compact size design, external power adapter. • Magnetic/ Wall-mount Installation • USB-C 5V/3A DC Adapter Included 	88,9 €

APPARATI ATTIVI serie WIKING

TVCC 53
(valido dal 12 Maggio 2026)

Modello	Immagine	Descrizione	Listino €/cad
Switch PoE Ethernet			
HOT WK-PS206 V2		<ul style="list-style-type: none"> • 4 x 10/100Mbps PoE Ports, 2 x 10/100Mbps RJ45 Uplink Ports • Independent DIP switch: Support 250m Extend, Port VLAN functions on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required 	28,4 €
HOT WK-PS210 V2		<ul style="list-style-type: none"> • 8 x 10/100Mbps PoE Ports, 2 x 10/100Mbps RJ45 Uplink Ports • Independent DIP switch: Support 250m Extend, Port VLAN functions on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required 	41,0 €
NEW WK-PS210-HP		<ul style="list-style-type: none"> • 8 x 10/100Mbps PoE Ports, 2 x 10/100Mbps RJ45 Uplink Ports • Port 1&7: Hi-PoE 60W, Port 2-6&8: 30W • Total Power Budget 120W • DIP Switch: Supports VLAN, Default, and Extend modes • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Fanless Design for Silent Operation • Plug and Play, No Configuration Required 	55,2 €
HOT WK-PS219GF		<ul style="list-style-type: none"> • 16 x 10/100Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports and 1 x 1000Mbps SFP Slot • Port 1 supports Hi-PoE power up to 60W • Port 2-16 support IEEE 802.3af/at 30W PoE • PoE Power Budget: 180W • Support 250m Extend, Port Isolation, and PD Alive function on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required 	135,7 €
HOT WK-PS227GF		<ul style="list-style-type: none"> • 24 x 10/100Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports and 1 x 1000Mbps SFP Slot • Port 1 supports Hi-PoE power up to 60W • Port 2-24 support IEEE 802.3af/at 30W PoE • PoE Power Budget: 270W • Support 250m Extend, Port Isolation, and PD Alive function on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required 	176,7 €
HOT WK-PS305 V2		<ul style="list-style-type: none"> • 4* 1000Mbps PoE ports and 1* 1000Mbps RJ45 uplink ports. • Port 1-4: 30W PoE output. • 45W PoE Power budget. • Independent Control DIP Switch: Support 250m Extend, Port VLAN, • PD Alive mode 	41,0 €

HOT		<ul style="list-style-type: none"> • 8 x 10/100/1000Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports • Independent DIP Switch: Support 250m Extend, Port VLAN functions on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required 	66,3 €
NEW		<ul style="list-style-type: none"> • 8 x 10/100/1000Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports • Port 1-2: Hi-PoE 60W, Port 3-8: 30W • Total Power Budget 120W • DIP Switch: Supports VLAN, Default, and Extend(Port 7&8) modes • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Fanless Design for Silent Operation • Plug and Play, No Configuration Required 	71,0 €
NEW		<ul style="list-style-type: none"> • 16 x 10/100/1000Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports and 2 x 1000Mbps SFP Slots • Port 1: Hi-PoE 60W, port 2-16: 802.3af/at 30W PoE • Total power budget of up to 190W • Support 250m Extend, and PD Alive function on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required • Total power budget of up to 194W 	180,0 €
NEW		<ul style="list-style-type: none"> • 24 x 10/100/1000Mbps PoE Ports, 2 x 10/100/1000Mbps RJ45 Uplink Ports and 2 x 1000Mbps SFP Slots • Port 1: Hi-PoE 60W, port 2-24: 802.3af/at 30W PoE • Total power budget of up to 280W • Support 250m Extend, and PD Alive function on DIP Switch • PD Alive mode detects and reboots unresponsive PoE-powered devices automatically • Metal housing, fanless design, create a quiet environment • Plug and play with no configuration required • Total power budget of up to 288W 	243,0 €
Switch Ethernet non PoE			
HOT		<ul style="list-style-type: none"> • 5 x 10/100Mbps RJ45 ports (1PC) • 8 x 10/100Mbps RJ45 ports (1PC) • Plastic housing, fanless design, create a quiet environment • Plug and play with no configuration required 	9,5 €
			15,8 €
HOT		<ul style="list-style-type: none"> • 5 x 10/100/1000Mbps RJ45 ports (1PC) • 8 x 10/100/1000Mbps RJ45 ports (1PC) • Plastic housing, fanless design, create a quiet environment • Plug and play with no configuration required 	15,8 €
			28,4 €
Hardened Switch Easy Smart gestibili da cloud			
NEW		<ul style="list-style-type: none"> • 4 1000Mbps PoE ports and 2 1.25Gbps SC (1A1B) • Built-in SC connector support up to 20km Fiber transmission • Port 1: Hi-PoE 60W, port 2-4: 802.3af/at 30W PoE • -30-65°C operating temperature. • Cloud easy smart management. • Support Wi-Tek Cloud management • Support Onvif protocol to automatically identify IP camera • Support wall mounting, DIN-rail mounting • Support DC power supply, 65W DC power adapter is included 	94,6 €
NEW		<ul style="list-style-type: none"> • 8 1000Mbps PoE ports and 2 1.25Gbps SC (1A1B) • Built-in SC connector support up to 20km Fiber transmission • Port 1: Hi-PoE 60W, port 2-8: 802.3af/at 30W PoE • -30-65°C operating temperature. • Cloud easy smart management. • Support Wi-Tek Cloud management • Support Onvif protocol to automatically identify IP camera • Support wall mounting, DIN-rail mounting • Support DC power supply, 120W DC power adapter is included 	139,0 €

Ponti Wireless			
WK-WB08-KIT		<ul style="list-style-type: none"> • 2.4GHz 300Mbps 800m Wireless Transmitter for CCTV • Long-range wireless transmission up to 800m • IEEE 802.11b/g/n Wireless speed up to 300Mbps • 2 x 100Mbps Ethernet ports • Pre-configuration for usable PTP mode • Support quick pairing • IP65 ingress protection, -30~60°C working environment • Discovery of ONVIF IP cameras and viewing network topology on the Cloud • Centralized Management System Wi-Tek Cloud Platform • Included 12V PoE power adapter in packing box 	71,0 €
Pouter Wireless da interno			
WK-R300		<ul style="list-style-type: none"> • Wi-Fi 4 300M SD-LAN Wireless Router • 4 x 100Mbps RJ45 ports.(1 x WAN+ 4 x LAN) • 802.11N, 2.4GHz 300Mbps • MTK chipset 68MB RAM, 8MB Flash, access 30 users • 2*5dBi inside antenna, 19dBm Max. TX Power, • Support AP/ Wireless Router/Repeater/WISP mode • Discovery of ONVIF IP cameras and viewing network topology on the Cloud • Support Cloud Managed and SD-LAN function • 5V/2A DC Adapter Included 	28,4 €
HOT WK-R1200		<ul style="list-style-type: none"> • Wi-Fi 5 AC1200M SD-LAN Wireless Router • 1 WAN + 3 LAN, 3 x 100Mbps Ethernet • 2.4GHz 300Mbps+5.8Ghz 867Mbps • MTK chipset 64MB RAM, 16MB Flash, 23dBm Max.TX Power, access 48 users • 4*5dBi inside antenna • Support 20/40/80MHz bandwidth for 5GHz • Support 20/40MHz bandwidth for 2.4GHz • Support Easy Mesh Connect design for big area Wireless Coverage • Support Manage your network through at Wi-Tek App • 12V 1A DC Adapter Included 	37,8 €
HOT WK-R1800		<ul style="list-style-type: none"> • Wi-Fi 6 AX1800M SD-LAN Wireless Router • 1 WAN + 3 LAN, 3 x Gigabit Ethernet • 2.4GHz 574Mbps+5.8Ghz 1200Mbps • MTK chipset 256MB RAM, 128MB Flash, 23dBm Max.TX Power, access 90 users • 4*5dBi inside antenna • Support 20/40/80MHz bandwidth for 5GHz • Support 20/40MHz bandwidth for 2.4GHz • Support Easy Mesh Connect design for big area Wireless Coverage • Support Manage your network through at Wi-Tek App • 12V 1A DC Adapter Included 	47,3 €
NEW WK-MF5		<ul style="list-style-type: none"> • Portable 4G LTE Mobile Wi-Fi • Supports 4G LTE network, with data rates up to 150 Mbps download and 50 Mbps upload • Supports selectable dual-band(2.4GHz or 5GHz) Wi-Fi, with data rates up to 286 Mbps. • Supports up to 16 devices simultaneously • All practical information is instantly viewable via the screen display • A 3000mAh battery delivers up to 6 hours of long-lasting runtime 	50,0 €

APPARATI per ISP
TVCC 53
(valido dal 12 Maggio 2026)

Modello	Immagine	Descrizione	Listino €/cad
Apparati per reti FWA 5G ultraveloci			
WI-NR3230		<ul style="list-style-type: none"> ● 5G Indoor CPE with AX3000 ● Release 15, Cat.19, Support SA and NSA ● Quad Core 2GHz, 1GB DDR4, 1GB nand flash ● SA Sub-6: DL 4.67Gbps, UL 1.25Mbps, NSA Sub-6: DL 4.47Gbps, UL 730Mbps ● Wi-Fi 6 AX3000, 1 x 2.5GE WAN RJ45 Port +1x 2.5GE LAN RJ45 Port, 1xRJ11 Port ● Support voip/volte/cs ● Support TR-069 Applicable regions include Europe, Africa, Middle East, Asia (except China, Japan,) and Australia	533,3 €
WI-NR3100		<ul style="list-style-type: none"> ● 5G Outdoor CPE ● Support SA and NSA, Release 16, Cat.19 ● Quad Core 2GHz, 1GB DDR4, 1GB nand flash ● SA Sub-6: 4.67Gbps (DL)/ 2.5Gbps (UL), NSA Sub-6:4.3.74Gbps (DL)/ 1.46Gbps (UL) ● Support 1x 2.5GE LAN RJ45 Port ● Support 802.3af PoE In ● Support IP65 weatherproof ● Support TR-069 ● Included 1*Gigabit 48V PoE adapter in packing box 	711,1 €
WI-NR5430		<ul style="list-style-type: none"> ● 5G Indoor CPE with AX3000 ● BCM6756+SDX62 ● Quad Core 1.7GHz, 256MB DDR3, 128MB nand flash ● Support SA and NSA, Release 16, Cat.19 ● SA Sub-6: DL 2.47Gbps, UL 900Mbps, NSA Sub-6: DL 3.47Gbps, UL 555Mbps ● 1 x 1GE WAN RJ45 Port +4x 1GE LAN RJ45 Port, ● Wi-Fi 6 AX3000 (574Mbps@2.4GHz + 2402Mbps@5GHz) ● Support Easy Mesh, ● Support TR-069 Applicable to North America and Latin America	640,0 €
WI-MF5518		<ul style="list-style-type: none"> ● 5G Portable MIFI ● Support SA and NSA, Release 16 and Cat19 ● Qualcomm chips, 1GB RAM, 1GB Flash ● SA Sub-6 : DL 2.4Gbps; UL 900Mbps, NSA Sub-6: DL 3.2Gbps; UL 600Mbps ● Wi-Fi 6 1800Mbps at 2.4GHz and 5GHz ● 2.4 LCD colour touch screen, 5000mAh detachable battery ● Included DC 5V 3A USB-C adapter in packing box 	604,4 €
Antenne 6GHz PTP/PTMP			
WI-FW5625 <i>(vendute a coppia)</i>	 * Palo non incluso	<ul style="list-style-type: none"> * 6GHz PTP FWA AX2400 * Wi-Fi 6E, 5.925-7.125GHz, 2x2MU-MIMO/OFDMA * Up to 20km for PTP application * Up to 1.7Gbps in max. throughput * 1*2.5GE RJ45 Port + 1*GE RJ45 Port * 26dBm Max.Tx Power * External 25dBi Dish Antenna, Horizontal 8 degrees, vertical, 8 degrees * 802.3at PoE In on 2.5GE, or DC 12V * Support TR-069 * 48V 2.5G PoE adapter includes 	1.066,7 €
WI-FW5620-H		<ul style="list-style-type: none"> * 6GHz PTMP FWA AX2400 * Wi-Fi 6E, 5.925-7.125GHz, 2x2 MU-MIMO/OFDMA * Up to 20km for PTP application * Up to 1.7Gbps in max. throughput * 1*2.5GE RJ45 Port + 1*GE RJ45 Port * 26dBm Max.Tx Power * External 20dBi Horn Antenna, Horizontal 30 degrees, vertical, 30 degrees * 802.3at PoE In on 2.5GE, or DC 12V * Support TR-069 	426,7 €

WI-FW5600		<ul style="list-style-type: none"> * 6GHz PTMP FWA AX4800 * Wi-Fi 6E, 5.925-7.125GHz, 4x4 MU-MIMO/OFDMA * Up to 15km for PTMP application * Up to 2.3Gbps in max. throughput * 1*2.5GE RJ45 Port + 1*GE RJ45 Port * 26dBm Max.Tx Power * 4*RPSMA (External antenna) * 802.3at PoE In on 2.5GE, or DC 12-48V * Support TR-069 * 48V 2.5G PoE adapter includes 	640,0 €
WI-ANT19-90		<ul style="list-style-type: none"> * Frequency Range 5.1 to 7.125 GHz * 4x4 Sector Antenna * 90° Beam width, 19dBi High Gain * Double Dual Slant Polarization * 4pcs N Female Connector * Dimensions: 700x250x50mm * Working with model WI-FW5600. 	604,4 €
WI-FW5618-H		<ul style="list-style-type: none"> * 6GHz PTMP FWA AX2400M * Wi-Fi 6E, 5.925-7.125GHz, 2x2 MU-MIMO/OFDMA * Up to 15km for PTMP application * Up to 1.7Gbps in max. throughput * 1*2.5GE RJ45 Port + 1*GE RJ45 Port * 29dBm Max.Tx Power * External 18dBi Horn Antenna, Horizontal 90 degrees, Vertical 25 degrees * 802.3at PoE In on 2.5GE, or DC 12V * Support TR-069 * 48V 2.5G PoE adapter includes 	462,2 €
WI-FW5619		<ul style="list-style-type: none"> * 6GHz PTMP FWA AX2400 * Wi-Fi 6E, 5.925-7.125GHz, 2x2MU-MIMO/OFDMA * Up to 15km for PTP application * Up to 900Mbps in max. throughput * 1*1GE RJ45 Port * 29dBm Max.Tx Power * Internal 19dBi Panel Antenna, Horizontal 45 degrees, vertical 16 degrees * 24V or 48V Passive PoE In * Support TR-069 * 24V Gigabit PoE adapter includes 	248,9 €
Router GPON			
WI -GP1412		<ul style="list-style-type: none"> ● AC1200 Dual Band Wi-Fi 5 GPON Router ● Dual core 1GHz, 256MB RAM, 128MB Flash ● GPON UP:1.25Gbps DOWN:2.5Gbps ● 4 X GE LAN, 2 X RJ11 VOIP PORT ● Wi-Fi 5 AC1200 (574Mbps@2.4Ghz, 2402Mbps@5GHz) ● 2 x 5dBi external 2.4G antenna, 2 x 5dBi external 5.8G antenna ● Support TR-069 	88,9 €
WI-GP1430		<ul style="list-style-type: none"> ● AX3000 Dual Band Wi-Fi 6 GPON Router ● Dual core 1GHz, 512MB RAM, 256MB Flash ● GPON UP:1.25Gbps DOWN:2.5Gbps ● Wi-Fi 6 AX3000 (574Mbps@2.4GHz + 2402Mbps@5GHz) ● 4 X GE LAN Ports, 2 X RJ11 VOIP Ports ● 2 x 5dBi external 2.4G antenna, 2 x 5dBi external 5.8G antenna ● Support USB3.0 ● Support TR-069 	124,4 €
WI-WR796-BE		<ul style="list-style-type: none"> ● Wi-Fi 7 BE9600 Tri-band Wi-Fi Router ● Broadcom chip, 512MB RAM, 256MB Flash ● 1032Mbps@2.4Ghz, 2882Mbps@5GHz, 5764Mbps@6GHz ● 1* 10GE WAN Port, 4* 1GE LAN Port, 1XRJ11(optional) ● 3 x 3dBi Internal 2.4G antenna, 2 x 5dBi Internal 5.8G antenna, 2 x 5dBi Internal 6G antenna ● Support USB3.0 (optional), EasyMesh ● Support TR-069 	391,1 €