



	POE SWITCH WITH BUFFERED POWER SUPPLY IPUPS-8-20-H 8-PORT ATTE	INDUSTRIAL POE SWITCH TSW100 5-PORT, 4 PoE Teltonika
		
	135480.77 HUF 135480.77 HUF	22326.92 HUF 22326.92 HUF
LAN ports	<ul style="list-style-type: none"> • 2 x RJ45 10/100/1000 Base-T - Uplink, • 8 x RJ45 10/100 Base-T + PoE (802.3af/at) / Passive PoE 	5 x RJ45 (4 x PoE+ (802.3af/at))
Management	—	—
LED diodes	AC, DC, CHARGING (battery charging), PoE, Gigabit Ethernet	Power, Link/Act
Transmission speed	<ul style="list-style-type: none"> • 10 / 100 / 1000 Mbps : 2 x Port Uplink, • 10 / 100 Mbps : 8 x Port LAN & PoE 	<ul style="list-style-type: none"> • 10 / 100 / 1000 Mbps - 4 LAN & PoE ports, • 10 / 100 / 1000 Mbps - 1 Port LAN
MAC addresses table	...	2k
Maximal output power	<ul style="list-style-type: none"> • 40 W @ Passive PoE - LAN1 ... LAN8 ports, • 30 W @ PoE (802.3af/at) - LAN1 ... LAN8 ports 	30 W / port PoE - 1 ... 4 ports
Maximal total power	60 W	120 W
Operation modes	Standard : 100 m @ 10/100 Mb/s - LAN1 ... LAN8 ports	...
Certificates	...	CE, UKCA, FCC
Housing	...	Aluminum
Power consumption	...	<ul style="list-style-type: none"> • max. 9 W • PoE max. 129 W
Operation temp	...	-40 °C ... 75 °C

Main features	<ul style="list-style-type: none"> • 4K UHD support • The ability to independently turn on and off the PoE power for each of the LAN 1 ... LAN 8 ports • The modular design streamlines service tasks and enables quick and easy system expansion • The raster system of module assembly facilitates the expansion of the device by further modules • 2 x Place for battery : 12 V / 18 Ah • Place for recorder (NVR) • Battery charging current : 1 A / 2 A - (set with the JP1 jumper) • Battery - Protection against reverse polarity connection, Protection against deep discharge of the battery • Technical outputs of the OC type signaling loss of voltage at the PSU output (OUF) and loss of voltage in the 230V mains (ACF) • PSU thermal protection : 130 °C • Overload protection • LAN & PoE ports - Short-circuit protection, Overvoltage • TAMPER switch indicating open the cover • "Index of Protection" : IP20 	<ul style="list-style-type: none"> • MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Durable aluminum housing • Shock-proof • Industrial wide temperature design. • 4-pin industrial power socket, • Wide range of supported supply voltages • Grounding • "Index of Protection" : IP30
Power supply	190 ... 260 V AC	<ul style="list-style-type: none"> • 7 ... 57 V DC, • 44 ... 57 V DC - PoE IN • 48 V DC / 1.3 A (power adapter included)
Weight	4.40 kg	0.35 kg
Dimensions	455 x 405 x 150 mm	115 x 32 x 95 mm
Manufacturer / Brand	ATTE	Teltonika
Guarantee	3 years	2 years