

Code: IPUPS-16-20-H

POE SWITCH WITH BUFFERED POWER SUPPLY **IPUPS-16-20-H** 16-PORT ATTE

16-port PoE switch in an internal enclosure with a buffered power supply. 16 ports support Power over Ethernet (PoE) function.

The IPUPS-16-20-H set consists of 2 XPOE-10-20-OF switch modules, 2 AUPS-70-120-OF buffered power supply modules and 2 ASUC-50-480-OF voltage converter modules enclosed in the ABOX-H internal enclosure with space for 2 18Ah batteries. The buffered PSUs are adapted to work with maintenance-free batteries (gel or AGM) with nominal voltage 12V.



LAN ports:	<ul style="list-style-type: none"> • 2 x RJ45 10/100/1000 Base-T - Uplink • 16 x RJ45 10/100 Base-T, PoE 802.3af/at / Passive PoE
Management:	—
LED diodes:	2 x 230V AC IN, 2 x 12V DC OUT, 2 x 48V DC OUT, 2 x CHARGING (battery charging), 20 x LAN, 4 x Gigabit Ethernet
Transmission speed:	<ul style="list-style-type: none"> • 10 / 100 / 1000 Mbps : 2 x Port Uplink • 10 / 100 Mbps : 16 x Port LAN & PoE
Maximal output power:	<ul style="list-style-type: none"> • 40 W @ Passive PoE - LAN & PoE ports, • 30 W @ PoE (802.3af/at) - LAN & PoE ports
Maximal total power:	130 W

Main features:	<ul style="list-style-type: none"> • 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 • Battery charging current : 1 A / 2 A - (set with the JP1 jumper) • Technical outputs of the OC type signaling loss of voltage at the PSU output (OUF) and loss of voltage in the 230V mains (ACF) • Protection against deep discharge of the battery • PSU thermal protection : 130 °C • TAMPER switch indicating open the cover
Power supply:	230 V AC
Weight:	4.7 kg
Dimensions:	455 x 405 x 150 mm
Manufacturer / Brand:	ATTE
Guarantee:	2 years

