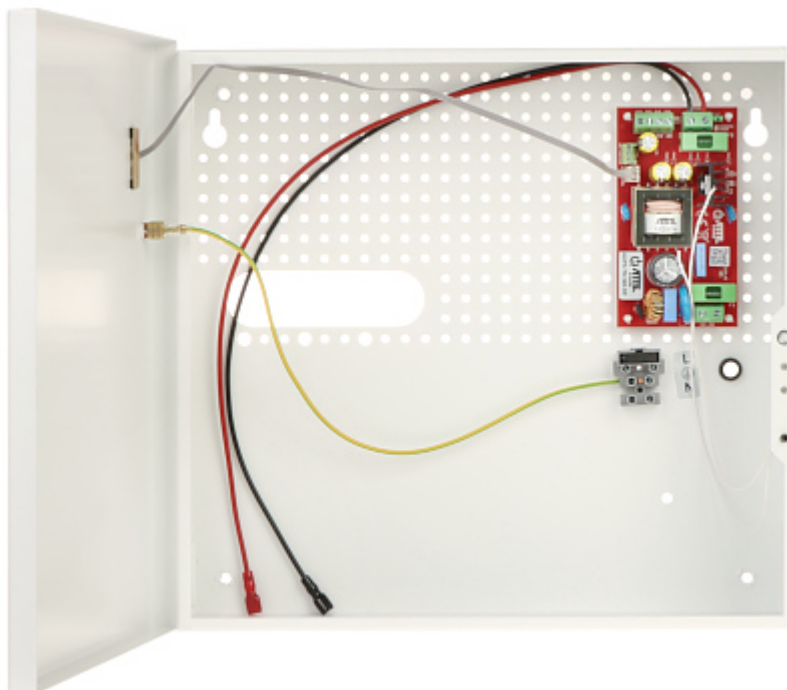


Code: AUPS-70-120-F

BUFFERED SWITCHING POWER SUPPLY ADAPTER **AUPS-70-120-F** ATTE

The buffered power supply adapter is designed to powering control panels, sensors, code locks, cameras, consoles, intercoms and other alarm system equipment.

Please pay attention for proper cooling conditions of the power adaptor during work!



Adapter type:	Transforming
Input voltage:	190 ... 260 V AC / 50 Hz
Output voltage:	10.2 ... 13.8 V DC (buffer operation)
Max. output current (total):	6 A (continuous operation)
Battery charging current:	1 A / 2 A - Jumper on JP1
Power:	72 W (continuous operation)
Number of outputs:	1
Main features:	• LED indication • Efficiency : 90 % @ 70 W • Technical outputs of the OC type signaling loss of voltage at the PSU output (OUF) and loss of voltage in the 230V mains (ACF) • Main cable entries on the back of the enclosure • Raster module mounting system (compatible with ATTE devices) - 10.8 mm raster • Wall mounting • For indoor use • "Index of Protection" : IP20

Protections:	• Short-circuit • Overload • Overvoltage • Overheat • Tamper • Reverse polarity connection • Discharge • Overcharge
Adapter operation control:	• AC input voltage presence indication AC • DC output voltage presence indication DC • Battery charging indication (internal)
Place for battery:	12 V / 7 ... 18 Ah
Max. battery dimensions:	220 x 170 x 100 mm
Operation temp:	-25 ... 50 °C
Weight:	2.3 kg
Dimensions:	325 x 305 x 88 mm
Manufacturer / Brand:	ATTE
Guarantee:	3 years