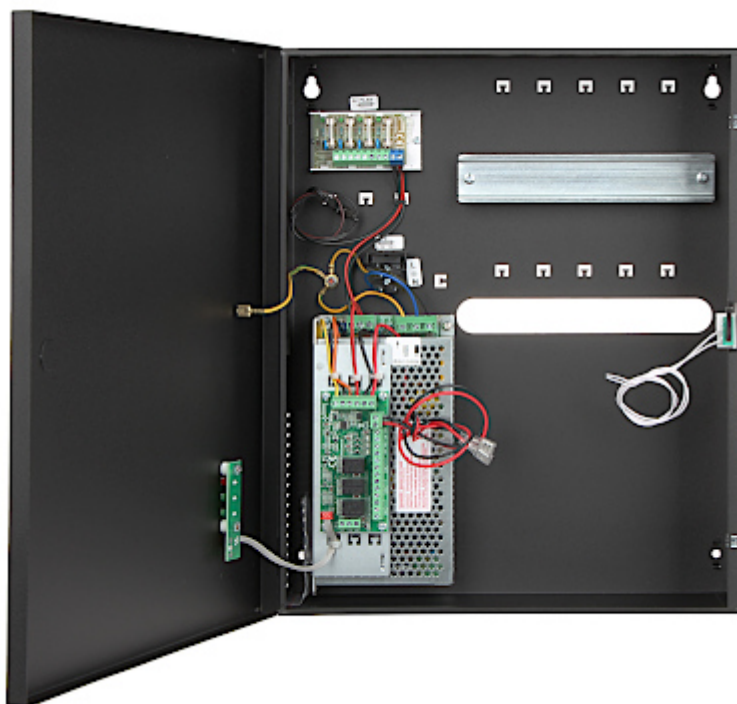


Code: AWZ-637

BUFFERED SWITCHING POWER SUPPLY ADAPTER **AWZ-637** FOR ACCESS CONTROLLERS DAHUA ASC PULSAR

Metal enclosure with 13.8VDC/6A buffer switching power supply and DIN TS-35 mounting rail. The product is dedicated to cooperate with the DAHUA access controllers of the series ASC21xxB, ASC12xxB.



Input voltage:	230 V AC / 50 Hz
Output voltage:	11 V ... 13.8 V DC (buffer operation)
Max. output current (total):	7 A
Battery charging current:	1 A / 2 A
Power:	100 W
Number of outputs:	4
Tamper contact:	50 V DC / 0.5 A
Main features:	• Built-in buffered power supply unit with battery and AC mains monitoring • Voltage distribution module, 4 circuits protected by 1.5A fuse • DIN TS-35 rail, Length : 185 mm • LED indication • Technical outputs of the relay type and OC • Place for battery - 12 V / 17 Ah
Protections:	• Short-circuit • Overload • Overvoltage • Tamper • Reverse polarity connection • Discharge

Adapter operation control:	• AC input voltage presence indication AC • DC output voltage presence indication DC • Battery fault indication • EPS FLT output - indicating AC power collapse • PSU output indicating DC voltage loss or power supply unit failure • LoB output - Low battery voltage
Operation temp:	-10 °C ... 40 °C
Weight:	3.26 kg
Dimensions:	403 x 326 x 100 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years