

Code: PSBSH-2012B

BUFFERED SWITCHING POWER SUPPLY ADAPTER **PSBSH-2012B**

The buffered power supply adapter is designed to powering control panels, sensors, code locks, cameras, consoles, intercoms and other alarm system equipment.
Attention! If the power adaptor is using for continuous work (24H) the rated current of the adaptor should be less than 80% of the maximal current.



Adapter type:	Switching
Input voltage:	230 V AC
Output voltage:	• 11 ... 13.8 V DC (mains mode) • 10 ... 13.8 V DC (battery mode)
Max. output current (total):	2 A
Power:	30 W
Battery charging current:	0.2 A / 0.5 A
Protections:	• Short-circuit • Reverse polarity connection • Overload • Overvoltage • Discharge • Overheat • Tamper
Adapter operation control:	• AC input voltage presence indication • Battery charging indication • DC output voltage presence indication
Place for battery:	12V/7Ah
Max. battery dimensions:	155 x 100 x 70 mm
Housing type:	Plastic (ABS), hermetic



DATA SHEET

"Index of Protection":	IP65
Weight:	2.2 kg
Dimensions:	265 x 185 x 95 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years

