

Code: HPSB-7012D

BUFFERED SWITCHING POWER SUPPLY ADAPTER **HPSB-7012D**

Net: **81.55 EUR** Gross: **81.55 EUR**

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!



SPECIFICATION

Adapter type:	Switching
Input voltage:	176 V ... 264 V AC
Output voltage:	9.5 V ... 13.8 V (buffer operation)
Max. output current (total):	7 A
Battery charging current:	1 A / 2 A
Power:	100 W
Number of outputs:	1
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
Place for battery:	12V/40Ah
Max. battery dimensions:	280 x 220 x 165 mm
Weight:	5.2 kg
Dimensions:	350 x 320 x 178 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years

PRESENTATION



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Internal view:



Front view:



Mounting side view:



Figure 1: Schematic diagram of the test cell. The diagram shows a rectangular test cell with dimensions 120m by 120m. It includes a central area labeled '40Ah' and a smaller area labeled '10Ah'. Various components are labeled with numbers 1 through 7. A list of components is provided: 1. 10Ah AGV, 2. 10Ah AGV, 3. 10Ah AGV, 4. 10Ah AGV, 5. 10Ah AGV, 6. 10Ah AGV, 7. 10Ah AGV. A note indicates '10Ah AGV (10Ah AGV)'.



Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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