

Code: DING2-12V5A

BUFFERED SWITCHING POWER SUPPLY ADAPTER **DING2-12V5A PULSAR**

Net: 43.85 EUR Gross: 43.85 EUR

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

The buffer power supply is designed in accordance with the requirements of the EN50131-6:2017 (Burglary and Assault Signaling Systems), grade 1, 2 and II environmental class and EN60839-11-2:2015+AC:2015 (Access Control) standard, I environmental class.



SPECIFICATION

Adapter type:	Switching
Input voltage:	200 ... 240 V AC
Output voltage:	13.8 V DC
Max. output current (total):	5 A
Power:	69 W
Battery charging current:	1 A / 2 A (set with the jumper)
Number of outputs:	1 pcs
Efficiency:	≤ 90 %
Protections:	• Short-circuit • Overload • Overvoltage • Overvoltage • Battery output protection against short circuit and reverse polarity connection • Protection against deep discharge of the battery
Adapter operation control:	• AC input voltage presence indication - AC • DC output voltage presence indication - DC • Battery fault indication - APS • EPS FLT output - indicating AC power collapse, OC type, • APS FLT output - Battery fault indication, OC type • "Cold Start" function • Dynamic battery test • Battery circuit continuity control • Battery voltage control • Battery charge and maintenance control
Main features:	Grade 2
Housing type:	Plastic, DIN, TS-35 rail mounting
Weight:	0.4 kg
Dimensions:	176 x 91 x 60 mm, 10 U
Manufacturer / Brand:	PULSAR

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Guarantee:

2 years

PRESENTATION

Front view:



Adapter connectors:



Mounting side view:



In the kit:



PACKAGE

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