

Code: PS8D

## SWITCHING ADAPTER **PS8D** ROGER

Net: **37.48 EUR** Gross: **46.10 EUR**

Power adapter with two pairs of output terminals. The PS8D power supply unit is dedicated to installation in RACS 5 access control and building automation system. Particularly it can be used to supply MCX2D, MCX4D expanders and PSD4D power distributors.

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. Please pay attention for proper cooling conditions of the power adaptor during work! Inside Rack cabinets and at poor conditioning places we recommend to use together with adaptor the following elements: A19-W12 Rack Fan and FR-1 Fan Speed Control.

**Attention!** Both terminals of V- have a physical contact to each other, as well as the both terminals of V+



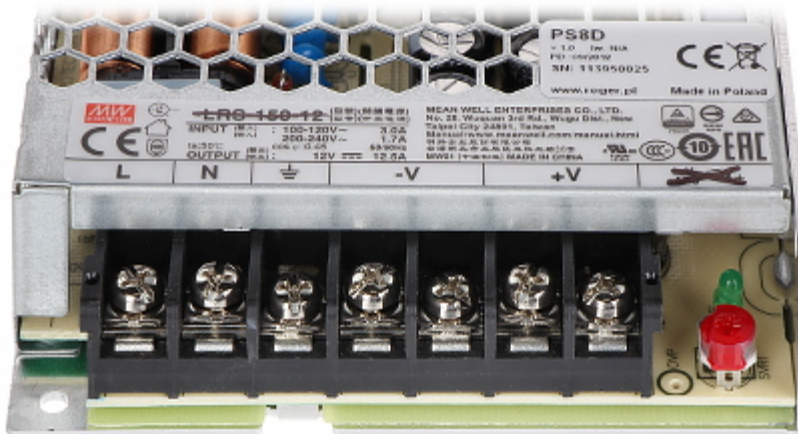
### SPECIFICATION

Adapter type:	Switching
Power voltage:	230 V AC
Output voltage:	13.8 V DC
Output voltage adjustment:	—
Maximal load:	10.8 A
Output power:	150 W
Number of outputs:	2 pcs
Protections:	<ul style="list-style-type: none"><li>• Overvoltage</li><li>• Overload</li></ul>
Operation temp. / Relative humidity:	-10 °C ... 40 °C / 20 % ... 90 %
Weight:	0.42 kg
Dimensions:	159 x 97 x 30 mm
Manufacturer / Brand:	ROGER
Guarantee:	<b>3 years</b>

### PRESENTATION

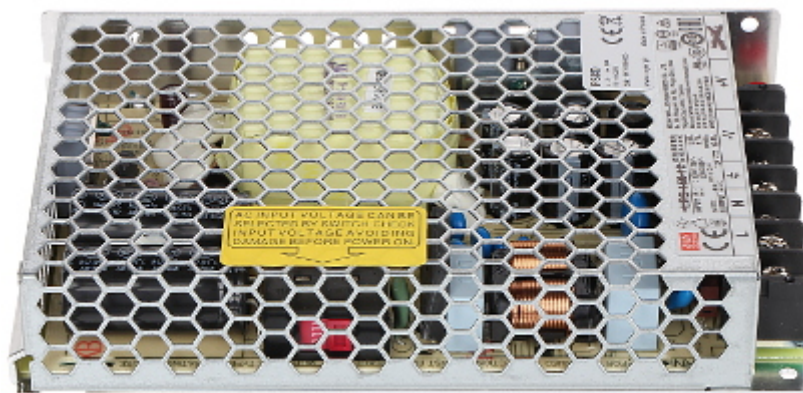
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Adapter connectors:



L - Live wire (230V)  
N - Neutral wire  
GND - Grounding  
-V - DC "-" output  
+V - DC "+" output

Side view:



In the kit:

