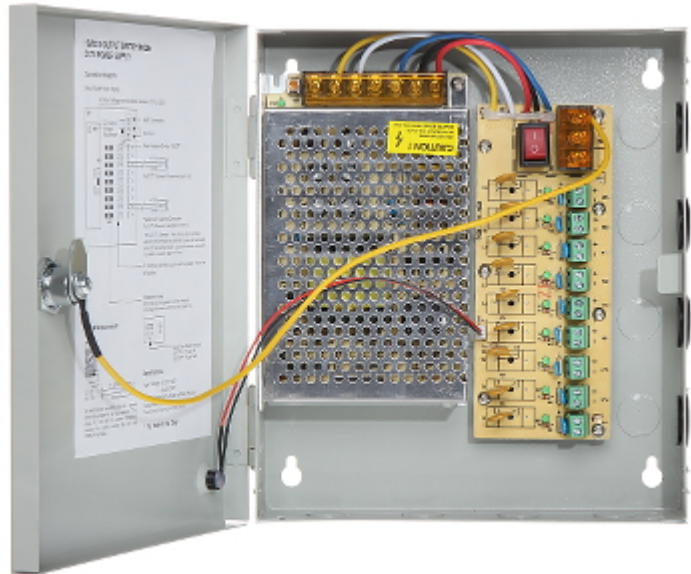


Code: 12V/8A/PA9

SWITCHING ADAPTER **12V/8A/PA9**

The power supply adapter is placed inside an aesthetic, solid made metal enclosure. Adapter operation is indicated by LED placed on the casing box. The output voltage of the adapter is stabilized. The adaptor has 9 separate power lines (allows to connect up to 9 devices). Max. load of single output is 1.5A, but the total load is equal 8A and should not be exceeded. Assuming evenly consumption of all 9 outputs, the max. load per single output is equal 880mA. Each power line is protected by a polymer fuse and has a LED indicator informing about output voltage presence. 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!



Adapter type:	Switching
Output voltage:	12 V DC
Output voltage adjustment:	11 ... 12.7 V
Max. output current (total):	8 A
Max. output current for single output:	1.5 A
LED indication:	✓
Protections:	<ul style="list-style-type: none"> • Overload • Short-circuit
Input voltage:	230 V AC
Power:	96 W
Number of outputs:	9
Connector type:	Cable terminals
Housing type:	Metal, wall-mounted
Key closed:	✓
Weight:	1.47 kg
Dimensions:	236 x 207 x 52 mm
Guarantee:	2 years