

# serie ALP COSTANT VOLTAGE



<b>INPUT</b>	
Input voltage	Vac
Input current	A
Input frequency	Hz
Inrush current	A
Required input fuse	
<b>OUTPUT</b>	
Output voltage	Vdc
Output voltage adjustment	± xx %
Output current	A
Rated output power	W
Residual ripple, switching peaks	mVpp
Overload protection	% of rated output current
Over voltage protection	V
Hold-up time	ms
Control at 10... 100% load (load regulation)	%
Parallel connection option	
<b>ISOLATION TO ENCLOSURE</b>	
Isolation output - earth	kVAC
Isolation input - earth	kVAC
Isolation input - output	kVAC
<b>GENERAL DATA</b>	
Operating temperature	°C
Storage temperature	°C
Humidity during storage	%
IP protection	
Efficiency	%
Status indicator	
Standards	EN...
Electromagnetic compatibility	EN...
Class	
Weight	kg
Approval and marks	CE, RoHS, ...
<b>SCREW CONNECTION</b>	
Wire cross-section	mm <sup>2</sup>
Depth x width x height	mm

<b>CODE</b>	
<b>ALP150.12</b>	<b>ALP150.24</b>
170-253Vac	
1.5A at 235V	
50 ~ 60Hz	
40A	
5A/250V	
<b>12Vdc</b>	<b>24Vdc</b>
±10%	
12.5A	6.25A
<b>150W</b>	
±1.5%	
+5-50%	
+15-50%	
≥ 20ms at 230V	
0.003%	
Yes	
500Vac/1min	
1500Vac/1min	
1500Vac/1min	
-20° to 60°C at 20-90% RH (no frost)	
-40° to 85°C at 10-95% RH (no frost)	
20-90% RH	
IP67	
80%	
No	
EN60950-1	
EN55022 class A EN61347-2-13:2008	
Class I	
1.211kg	
CE, RoHS	
0.75 mm <sup>2</sup>	
250x72x45	