



Features :

- . Universal AC input range / full range
- . Short circuit, over-load, over-voltage protected
- . Approvals : UL / cUL / TUV / CB / BSMI / CE
- . Built-in EMI filter, low ripple noise
- . Power Factor Correction
- . 100% full load burn-in test
- . Modified and Custom Designs available

1 year warranty



	EA11203(2)A	EA11203(2)B	EA11203(2)
DC output voltage range	12~17V	18~24V	20V
Output rated current	8.5A	6A	6A
Output rated power	102W	120W	120W
Input voltage	90~264VAC		
Input frequency	47~63Hz		
Input current	2.5A max.		
Inrush current	100A max.		
Line regulation	2% max.		
Load regulation	5%		
Ripple & Noise	1% typical		
Efficiency	83%	85%	85%
Temperature coefficient	0.05%		
Over-voltage protection	16~22V maxi	24~32V maxi	27V maxi
AC inlet type	IEC320 C8 ( 2pins ) or IEC 320C6, C14 ( 3 pins )		
Input voltage range	90~264VAC	90~264VAC	90~264VAC
Working temp. & humidity	0°C~+40°C ( no derating by UL, cUL, TUV approved ), 20%~90% R.H.		
Storage temp. & humidity	-20°C~+85°C, 10%~95% R.H. ( non-condensing )		
Dimensions	170 x 60 x 35 mm ( Length x Width x Height )		
Weight	0.27 Kg		
Safety standards	UL, cUL, TUV, CB, PSE, LPS, EK, BSMI, 3C, CE approved		
EMC regulation	meets FCC Part 15 ClassA/ClassB CISPR22 ClassA/ClassB		

