



Dimensions:45(W)*102(H)*75.5(D)mm Weights: 181g

FEATURES :

- Standard / Din rail mounting dual purpose
- No-load consumption is lower than 0.3W
- Comply with High efficiency power 80Plus criterion
- 2010 ErP (Energy Conservation Regulation) compliant
- “ Output Voltage Monitor ” Display (Option)
- Convection cooled high reliability
- Output modify range: 3V ~ 200VDC

GENERAL SPECIFICATIONS :

Model No.	LP1050D Series	NL1100D Series
Input voltage range	90 ~ 264VAC, 127 ~ 380VDC	180 ~ 264VAC, 200 ~ 380VDC
Input Frequency range	47 ~ 63Hz	
AC inrush current	Cold start, 20A / 110VAC, 40A / 220VAC	
Hold-up time	Rated load, 13ms / 220VAC	
Short protection	Autorecovery	
Overload protection	Automatic power limited	
Operating Temperature	-15 ~ 50°C, Ambient	

LP1050D Series 40 ~ 50W Single output

MODEL	O/P Volt Adj. %	Load(Current)			Ripple & Noise	Line REG.	Load REG.	Efficiency	O.V.P
		Min.	Rated	Max.					
LP1040D-05S	+5V ±10%	0A	8.0A	8.0A	50mV	±1%	±1%	81% Ref.	7.13 ~ 7.88V
LP1050D-12S	+12V ±10%	0A	4.2A	4.2A	120mV	±1%	±1%	85% Ref.	17.1 ~ 18.9V
LP1050D-24S	+24V ±10%	0A	2.1A	2.1A	240mV	±1%	±1%	86% Ref.	31.4 ~ 34.7V

NL1100D Series 100W Single output

MODEL	O/P Volt Adj. %	Load(Current)			Ripple & Noise	Line REG.	Load REG.	Efficiency	O.V.P
		Min.	Rated	Max.					
NL1100D-24	+24V ±10%	0A	4.1A	4.1A	350mV	±1%	±1%	88% Ref.	31.4 ~ 34.7V