



All the patents are held accountable counterfeiting.

Features



Green Power

- Standard/Din Rail Mounting Dual Purpose
- Easy mounting (one-step installation)
- Comply with High Efficiency Power 80Plus Criterion
- " Output Voltage Monitor " Display
- Protection with constant current
- Split rail & serier connection possible
- Fan speed control(PCB damp proof process)
- 100% burn-in test
- 1 years warranty
- Output modify range: 3V~200VDC

DIMENSIONS:109.5(H)*110(D)*210(W)mm

WEIGHTS: 1665g

General specifications

INPUT

Input range 180~264VAC
200~380VDC
Input frequency 47~63Hz
Inrush current (25°C) 40A/220VAC

OUTPUT

Hold-up time 10ms
Short protection Autorecovery
Over load protection Constant current limited
Powe ready signal (optional)
Redundant function (optional)

Detail specifications

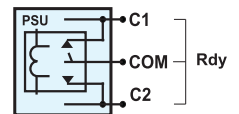
1000 Watts

MODEL	O/P Volt Adj. ± %	Load(Current) ¹			Ripple & Noise ⁴	Line REG. ²	Load REG. ³	Efficiency ⁵	O.V.P
		Min.	Rated	Max.					
LP11K0D-12TDA	V : +12V ±10%	0A	83.3A	83.3A	150mV	±1%	±3%	82% Ref.	14.0 ~ 17.0V
LP11K0D-24TDA	V : +24V ±10%	0A	41.6A	41.6A	300mV	±1%	±3%	83% Ref.	27.6 ~ 31.0V
LP11K0D-48TDA	V : +48V ±10%	0A	20.8A	20.8A	480mV	±1%	±3%	83% Ref.	76.0 ~ 88.0V
LP11K0D-60TDA	V : +60V ±10%	0A	16.6A	16.6A	600mV	±1%	±3%	83% Ref.	76.0 ~ 88.0V
LP11K0D-110TDA	V : +110V ±10%	0A	9.10A	9.10A	1500mV	±1%	±3%	86% Ref.	

Please Choose Fit Function, And Fill In The Blank With Suitable Words.
Order Model: LP11K0D-24T□DA

Optional Function: " " : Power Ready Signal and Redundant
"N" : No Power Ready Signal and Redundant

Power Ready Signal Relay Internal Connection



CE Standards

EN 55022 CLASS A,
EN 61000-3-3, (EN 61000-4-2,
EN 61000-4-3, EN 61000-4-4,
EN 61000-4-5, EN 61000-4-6,
EN 61000-4-8, EN 61000-4-11)

Safety Standards

UL 508 Meet
CE Marking

Environments

Operating Temperature -15 ~ 50°C, Ambient
Operating Humidity 20 ~ 90% RH, No Condensing
Storage Temperature -20 ~ 85°C, Ambient
Vibration 2G, 10~500Hz, 3 axes

NOTE

1. Each output can provide up to maximum load, but total load can not exceed rated output power.
2. Line regulation is measured from low line to high line at rated load.
3. Load regulation is measured from 20% to 100% of rated load at 220VAC input.
4. Ripple & Noise are measured with 20MHz oscilloscope at 220VAC by using a 20cm long 12" twisted pair-wire with a 0.1uF/630V metal capacitor & a 47uF electrolytic capacitor parallel on the test point.
5. Efficiency is measured at rated load and 220VAC input.
6. Hold-up time is measured at rated load and 220VAC input.
7. Output Voltage Adjustable is measured on 5% of rated load.
8. Reign Power reserve the right to change specifications at any time without notice.