

**FEATURES**

- High reliability, low cost
- Built-in EMI filter
- 100% full load burn-in test
- Protections: overload/ short circuit
- 2 year warranty

INPUT SPECIFICATIONS

AC Input Voltage	200~250VAC
AC Input Current	5A/230V AC
DC Input Voltage	280~350V DC
Max Inrush Current	55A COLD START
Leakage Current	<2mA/240V AC

OUTPUT SPECIFICATIONS

MODEL NUMBER	LESA480P48
Output Voltage	48V
Output Current	10A
Output Power	480W
Output Voltage Adj. Range	42 ~ 51 V
Efficiency	75.00%
Line Regulation	+/- 1%
Load Regulation	+/- 1%
Ripple / Noise	150mVp-p
Setup Time / Rise Time	800mS / 50mS
Hold Time	20mS
Indicator	Green Led

PROTECTION

Short Circuit	Shut Down Output Voltage, Recovers automatically after fault conditions is removed
Over Load	Above 145% Rated Output Power

ENVIRONMENT

Storage Temp./Humidity	-40 ~ +80°C, 10~95% RH
Working Temp./Humidity	-20 ~ +50°C, 20~95% RH non-condensing

MECHANICAL DIMENSION

Case Chassis / Cover	Aluminium
Dimension	241 x 124 x 65mm (LxWxH)
Terminal	9 Pins