
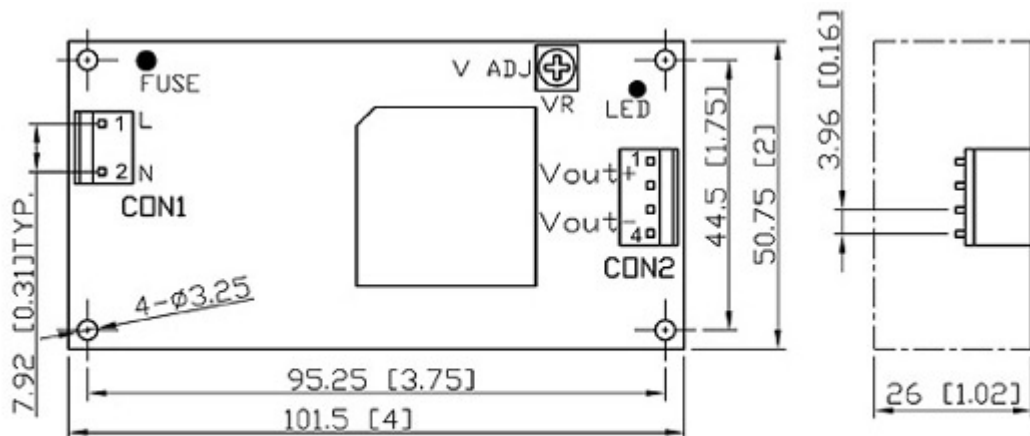


<p>Features: Universal AC Input from 100Vac~240Vac 50/60Hz Open Frame type & 60W Single Output switching power supply With LED Indicator Light</p> <p>Input/Output Specification: Input Voltage: AC 100V~240V 50/60Hz Output Power: 26.4W~ 65W Output Voltage: 12V / 15V / 19V / 24V / 30V / 48V Load Regulation: ±5%</p>			
Model No.		LTE60FS-SX	
AC input voltage range		100~240VAC, 50/60Hz	
INRUSH SURGE CURRENT		30A TYPICAL, COLD START@25 Degree, 115Vac	
Overload protection		TYPICALLY 115~200% CONTINUOUS HICCUP MODE	
Over voltage protection		TYPICALLY 115~200% CONTINUOUS HICCUP MODE	
Short Protection		Auto recovery	
Withstand voltage		1500Vac (Class I)	
Working temperature		0°C TO 50°C AMBIENT, DERATED EACH OUTPUT AT 2.5% PER °C FROM 50°C TO 70°C	
Storage Temperature		-40~85°C	
Operating Relative Humidity		OPERATING, NON-CONDENSING, 5% TO 95%	
No Load Standby Power		0.5W max. @ 120Vac	
Vibration		RANDOM OPERATING 2.4 GRMS/MAX. 3 AXES 50~500Hz 10 MINUTES/AXIS	
Safety standards		UL,TUV	
EMC standards		EMI CONDUCTED/RADIATED: FCC & CISPR CLASS BDESIGNED TO MEET EN61000-3-3,-4-2,-3,-4,-5,-6,-8,-11	
Dimension (L*W*H) (mm)		101.5 x 50.75 x 26 mm	
Insulation Resistance		100MΩ min. @ DC500V	
LTE60FS-S0	3.3VDC	8A	LTE60FS-S4 24VDC 2.7A
LTE60FS-S1	5VDC	8A	LTE60FS-S4-1 30VDC 2.17A
LTE60FS-S1-1	9VDC	6.67A	LTE60FS-S5 48VDC 1.36A
LTE60FS-S2	12VDC	5A	LTE60FS-S6 36VDC 1.8A
LTE60FS-S3	15VDC	4A	



TOLERANCE :mm±0.5/[inch]±0.02
 UNIT :mm[inch]