

## LTE12E SERIES

### 12W DESKTOP AC ADAPTOR

#### INPUT&OUTPUT SPECIFICATION:

Input Voltage: AC 100Vac ~ 240 Vac 50/60Hz

Output Power : From 6.6W ~ 12W

Output Voltage : 3.3V / 5.0V / 9.0V / 12V / 15V / 24V

Voltage Regulation: +/- 5.0%

#### GENERAL SPECIFICATION:

Operating Temperature: 0~40°C

Operating Relative Humidity: 5~95% RH

Storage Temperature: -40 ~ 85 °C

Over Current Protection: 120%~220% of Rated Load

Over Voltage Protection: Auto Recovery

Short Protection: Auto Recovery

Withstanding Voltage: 300Vac (Class II)

Insulation Resistance:100MOhm min @ DC 500V

Leakage Current: 0.25mA Max(Class II)

EMI: FCC & CISPR22 CLASS B

EMS: EN 61000-4-2, -3, -4, -5, -6, -11

Efficiency: Meet CEC LEVEL IV

LTE12W-S0 60% Min @ 115Vac and Rated Load

LTE12W-S1 68% Min @ 115Vac and Rated Load

LTE12W-SY, S2, S3, S4 75% Min at 115Vac& Rated Load

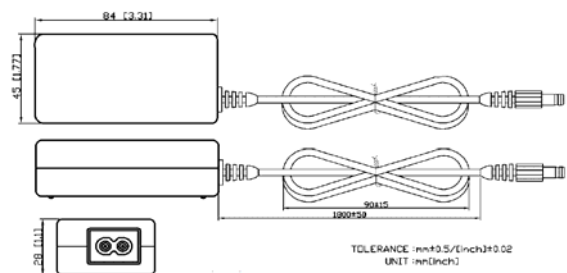
No Load Standby Power: 0.5W Max @ 230Vac

#### DIMENSION (W x L x H mm)

84 x 45 x 28 mm



#### Mechanical Drawing:



#### LTE12E MODEL LIST

MODEL	VOLTAGE	CURRENT
LTE12E-S0	3.3V	2.0A
LTE12E-S1	5.0V	2.0A
LTE12E-SY	9.0V	1.3A
LTE12E-S2	12V	1.0A
LTE12E-S3	15V	0.65A
LTE12E-S4	24V	0.5A

#### SAFETY STANDARD & QUALITY APPROVALS:

