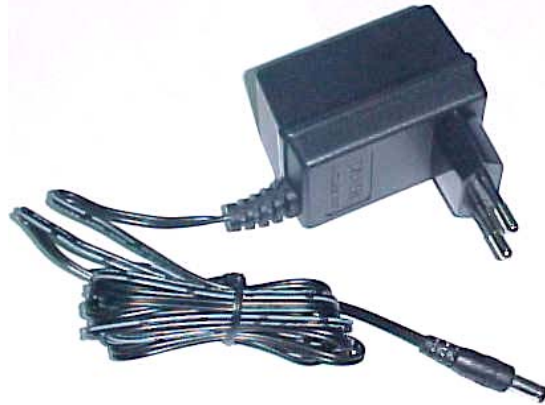


TL-E-2.38-14D 35/9

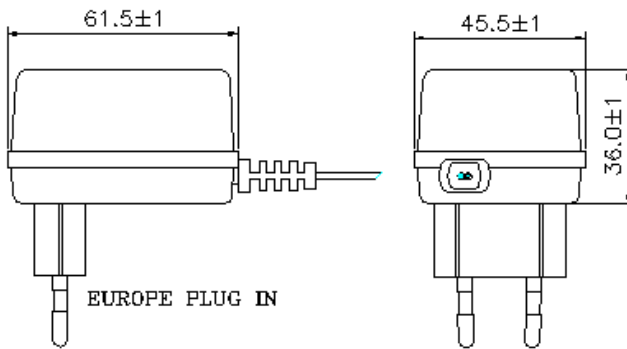
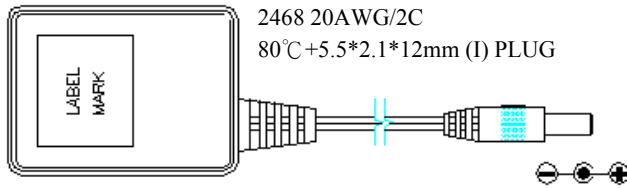
INPUT VOLTAGE **230~240VAC**

OUTPUT VOLTAGE **14VDC**

ELECTRICAL & MECHANICAL SPECIFICATION



OUTPUT POWER CORD:
2468 20AWG/2C
80°C +5.5*2.1*12mm (I) PLUG



ELECTRONICAL SPECIFICATION

| | | |
|---------------------------------|----------------|----------|
| Input Voltage | 230~240 | Volts |
| Frequency (Hz) | 50 | Hz |
| Power Rated (W) | 9 | W |
| Exciting Current With No load | 30 | mA Max |
| Exciting Current With Full load | 40 | mA Max |
| Output Voltage (DC) | 14.0 | Volts±5% |
| Output Current | 0.17 | Amp |
| Output Voltage Without Load | 22.8 | Volts±5% |

HI-POT :

| | | |
|------------------|----------------|-------|
| Test Time | 1 | Min |
| PRI TO SEC | 3750 | Volts |
| PRI TO CORE | 3750 | Volts |
| SEC TO CORE | 1250 | Volts |
| Insulation Class | B (130) | °C |

MECHANICAL SPECIFICATION

| | | |
|-----------------------|-----------------------|----|
| Dimensions (L*W*H) | 61.5*45.5*36.0 | mm |
| Weight | 200 | g |
| Environment: | | |
| Operating Temperature | -10 To 40 | °C |
| Storage Temperature | -20 To 70 | °C |
| Relative Temperature | 40 ±2 | °C |
| RELATIVE HUMIDITY | 90% RH | |

Output Cable: **2468 20AWG*2C 80 °C**
1.8M LENGTH+5.5*2.1*12mm (I) PLUG

ELECTRICAL CIRCUIT

