

**TL-E-6.8-4.5D 41/9**

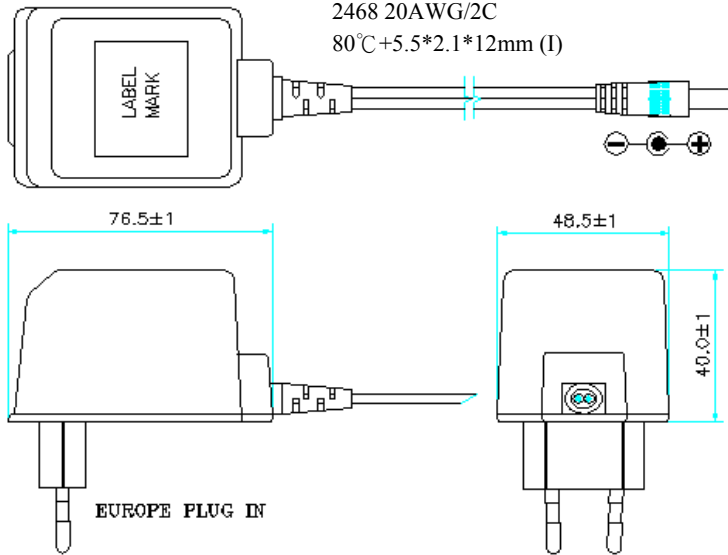
INPUT VOLTAGE **230~240VAC**

OUTPUT VOLTAGE **4.5VDC**

## ELECTRICAL & MECHANICAL SPECIFICATION



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



### ELECTRONICAL SPECIFICATION

Input Voltage	<b>230~240</b>	Volts
Frequency (Hz)	<b>50</b>	Hz
Power Rated (W)	<b>17</b>	W
Exciting Current With No load	<b>70</b>	mA Max
Exciting Current With Full load	<b>90</b>	mA Max
Output Voltage (DC)	<b>4.5</b>	Volts±5%
Output Current	<b>1.5</b>	Amp
Output Voltage Without Load	<b>7.5</b>	Volts±5%

HI-POT :

Test Time	<b>1</b>	Min
PRI TO SEC	<b>3750</b>	Volts
PRI TO CORE	<b>3750</b>	Volts
SEC TO CORE	<b>1250</b>	Volts
Insulation Class	<b>B (130)</b>	°C

### MECHANICAL SPECIFICATION

Dimensions (L*W*H)	<b>76.5*48.5*40.0</b>	mm
Weight	<b>250</b>	g
Environment:		
Operating Temperature	<b>-10 To 40</b>	°C
Storage Temperature	<b>-20 To 70</b>	°C
Relative Temperature	<b>40 ±2</b>	°C
<b>RELATIVE HUMIDITY</b>	<b>90% RH</b>	

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

### ELECTRICAL CIRCUIT

