



### Features

- Universal Input: 90 ~ 264Vac
- Continuous Short Circuit Protection
- Over Voltage Protection
- Conductive EMI Meets CISPR/FCC Class B
- High Efficiency, 75% Typical
- Green Power (Input power < 0.75W at no load)  
Meet "European Commission of Energy"  
2003 year Phase 2



### Specifications

#### INPUT CHARACTERISTICS:

Voltage .....	90 - 264Vac
Frequency .....	47 to 63Hz
Input Current .....	0.6A max
Inrush Current.....	.50A max. @ 264vac
Input Power (No Load).....	0.75W max. @ 240Vac

#### ENVIRONMENTAL CHARACTERISTICS:

Operating Temperature .....	0 - 40°C
Storage Temperature .....	-20 - 85°C

#### OUTPUT CHARACTERISTICS:

Holdup Time .....	10mS typ. @ 115Vac
Short Circuit Protection .....	Continuous (Auto Recovery)
Over Voltage Protection .....	Yes

#### MECHANICAL CHARACTERISTICS:

Dimensions .....	4.33x 1.96 x 1.18 Inches
Weight .....	0.44 Pounds