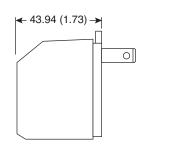
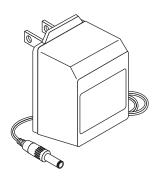
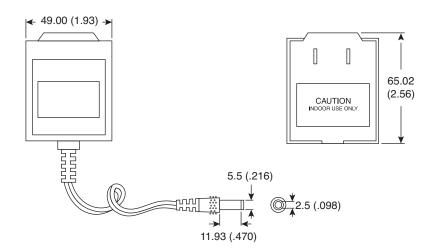


AC Adapter 12VDC/500mA

Dimensions: mm (in.)







Mechanical Specifications:

- Primary voltage: 120VAC 60Hz 15W
- Exciting current, open circuit: 60mA max. (no load)

180mA max. (full load)

• Secondary, voltage (±5%): 17.7VDC (no load)

12VDC/500mA (full load)

- DC resistance ± 15%: 127Ω
- Insulation resistance: $100M\Omega$ @ 500VDC
- Dielectric strength: primary-secondary: 1,500VAC for 1 minute

primary-core: 1,500VAC for 1 minute

secondary-core: 500VAC for 1 minute

· 2.5mm plug: center positive

• Cord length: 6ft.

Specifications are subject to change without notice. No liability or warranty implied by this information. Environmental compliance based on producer documentation.

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