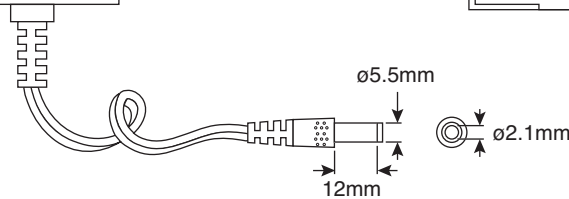
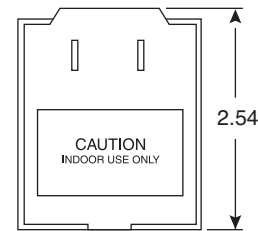
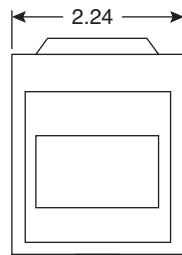
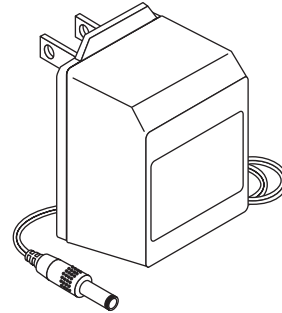
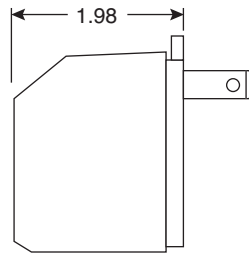
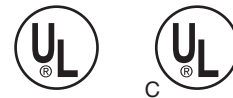


DIMENSIONS: in.
(except where noted)



■ **Specifications:**

- Primary voltage: 120VAC 60Hz
- Primary exciting current: 60mA(no load), 155mA(full load)
- Primary DC resistance: $49\Omega \pm 15\%$
- Secondary voltage: 12.8VDC unloaded,
9VDC @ 1000mA loaded
- Secondary DC resistance: $.6\Omega \pm 10\%$
- Insulation resistance: $100M\Omega @ 500VDC$
- Dielectric strength: 500VAC for 1 minute
- Polarity: center positive
- Cord length: 6ft.
- Core: silicon steel, EI-48



File No. E175399

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