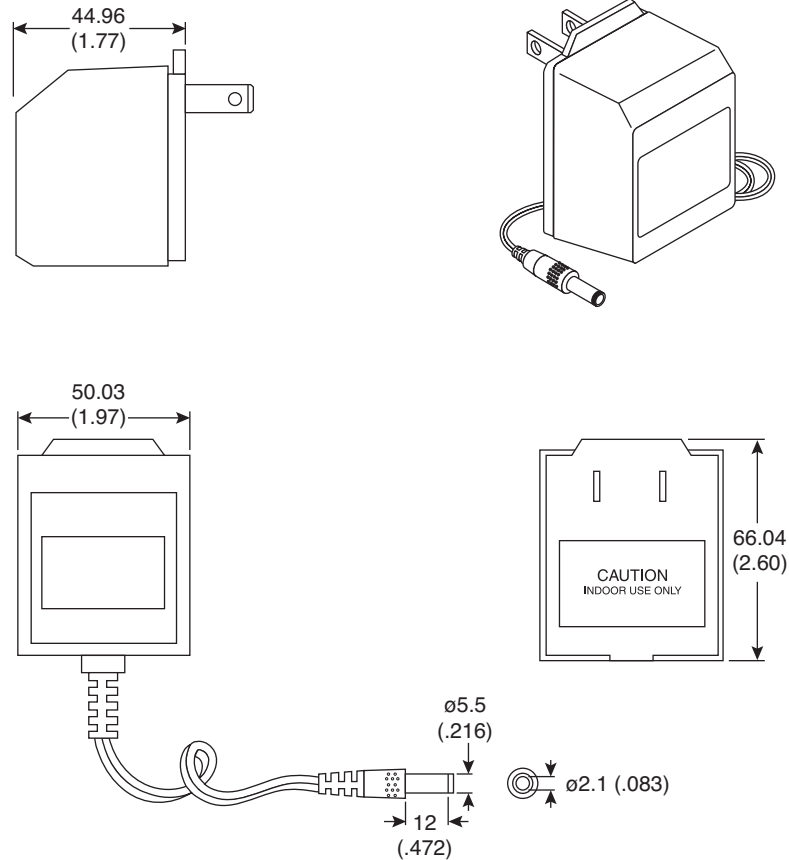




AC Adapter 12VAC/500mA

412-212054

Dimensions: mm (in.)



■ Mechanical Specifications:

- Primary Voltage: 120VAC 60Hz
- Secondary Voltage: 13.7VAC unloaded, 12VAC @ 500mA loaded
- Insulation Resistance: 100M Ω @ 500VDC
- Dielectric Strength: 500VAC for 1 minute

■ Materials:

- Output Cord: 2 conductors x 22AWG x 1.8m min. Length
- Lamination Core: Silicon Steel EI-41
- Thermal Fuse: M20 type, 250V 2A @ 115°C
- Enclosure: Noryl SE-100J, UL E45587
- Bobbin: Rynite FR-530, UL E69578(M)
- Winding Wire: Polyurethane Enameled Copper Wire; ϕ .14mm (primary), ϕ .55mm (secondary)
- Insulating Tape: Polyester
- Impregnation: Insulating Varnish
- Color: Black

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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