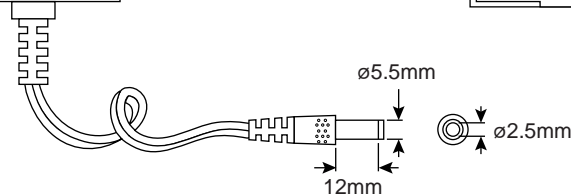
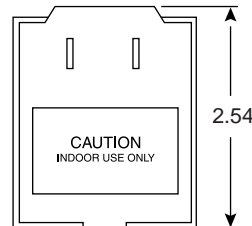
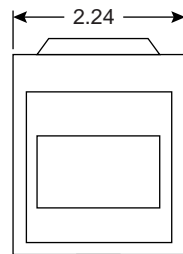


Dimensions (In.)
(except where noted)



Specifications:

- Primary voltage: 120V 60Hz
- Secondary voltage: 13.7VAC unloaded,
12VAC @ 1000mA loaded
- Insulation resistance: 100M Ω @ 500VDC
- Dielectric strength: 500VAC for 1 minute
- UL file no.: E175399
- Output cord: 2 conductors x 22AWG x 1.8M min. length, UL 2468
- Lamination core: silicon steel EI-48
- 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;
 \varnothing .21mm(primary), \varnothing .60mm(secondary)
- Insulating tape: polyester
- Impregnation: insulating varnish
- Color: black