

MAGNETIC TRANSFORMERS

Efficient and dependable – for use with AC loads



TRANSFORMER FEATURES

- Dimmable with most standard incandescent or low voltage magnetic dimmers
- Whisper quiet operation
- Compact size – innovative design with reduced overall size
- Efficient and dependable: 94% efficiency rating
- Easy hardwire installation – enclosed with multiple knockouts available
- Magnetic circuit breakers protect each circuit
- NEMA 3R rating for indoor and outdoor use
- Boost tap for longer runs
- Stainless steel enclosure with black powder coat finish
- Three year warranty

TRANSFORMERS

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Magnetic Transformers		150 = 150 watts 300 = 300 watts 600 = 600 watts 900 = 900 watts 1200 = 1200 watts		12 = 12 volt 24 = 24 volt

TECHNICAL SPECIFICATIONS

Voltage	120V input, 60Hz AC operation
Construction	Stainless steel enclosure with hinged tension fit door, hang tab, multiple 1/2" knockouts and reset switch
Mounting	Vertical or horizontal mount using hang tabs
Dimensions	TR-150: 8-1/2"L x 3-1/2"W x 3-1/2"H, TR-300: 9"L x 4-1/2"W x 4-1/2"H, TR-600: 9/1-2"L x 4/1-2"W x 4-1/2"H, TR-900: 10-1/2"L x 5-1/2"W x 5-1/2"H, TR-1200: 10-1/2"L x 6-1/2"W x 6-1/2"H
Wattage	Do not exceed the maximum capacity of the transformer, but you can use up to 100% of its capacity. Do not connect 120V power to the input side of the transformer without a secondary load attached – this may damage the secondary coil and cause it to fail!
Dimmers	Transformers dim well with most standard incandescent dimmers. Be sure to use high capacity dimmers for loads over 600 watts.
Packaging	Brown carton, TR-150 = 9 per case, TR-300 and TR-600 = 4 per case, TR-900 and TR-1200 = 1 per case



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