

Control Transformer UL1585, Class 2

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Description:

Triad control transformers come with tamper resistant shrouds for safety and a steel bracket welded to the bottom of the transformer for ease of mounting. This style comes with 18 AWG stranded leads which are 12 inches in length.

Electrical Specifications (@25C):

Maximum Power: 40VA Input: 240V, 50/60 Hz Output: 24V @ 1.67 Amps

Construction:

These transformers are designed with dual bobbin construction and insulated shrouds on the primary and secondary sides. Welded laminations have holes in each corner to allow direct mounting to a panel.

Safety:

Since these products are inherently energy limited, no secondary fusing is required. Triad Control Transformers are designed and manufactured to meet the following agency approvals:





Agency Files:

DZSC.COM UL: File E65390, UL 1585, Class 2, Component

File E65390, Certified for Canada

CSA: File 226495

Dimensions: (all dimensions in inches)

Corner holes in laminations: 0.16

Spacing between corner holes: 2.19 (horizontal) Spacing between corner holes: 1.75 (vertical)

All other dimensions: see drawing

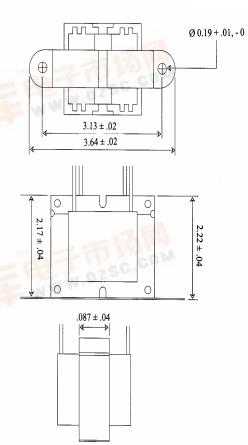
Unit Pack Boxed Weight: 1.5 lbs

Lead Configuration/ Color:

Primary: Black / Red 120V Secondary: Yellow / Yellow

*Upon printing, this document is considered "uncontrolled". Please contact Triad Magnetics 'website for the most current version.







Revision: A

Release Date: August 27, 2004