



Technical Characteristics

Insulation Temperature	105 Degrees C
Application	Specifically designed to handle high inrush associated with contactors and relays for applications such as conveyor systems, paint lines, punch presses or overhead cranes
Catalog Reference Number	9070CT9901
Approvals	UL Listed File Number: E61239 - CSA Certified File Number: LR37055 Guide: 184-N-90 - CE Marked
Enclosure Type	Open
Terminal Type	Screw Clamp
Width	3.75 Inches
Phase	1-Phase
Mounting Type	Panel
Fuse Block	None
Temperature Rise	55 Degrees C
Type	T
Height	3.20 Inches
Rating	100VA
Winding Material	Copper
Secondary	115/230V
Depth	3.59 Inches
Primary	380/400/415V

Shipping and Ordering

Category	16200 - Transformers, Industrial Control, 50 - 200 va, Type T
Discount Schedule	CP8
Article Number	785901905073
Package Quantity	1
Weight	3.84 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

Industrial Control Transformers

Catalog
August

05

Class 9070



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