

PRODUCT-DETAILS

## 9T33A2670

## Low Voltage Dry Type Transformer-LPT



General Information	
Global Commercial Alias	9T33A2670
Extended Product Type	9T33A2670
Product ID	1TQX133721N0601
EAN	783173365496
Catalog Description	Low Voltage Dry Type Transformer-LPT
Long Description	Single phase low-voltage dry type transformer for balanced 3-wire 120/240 V secondary voltage system having both NRCan (C802.2) and DOE (10 CFR 431, Subpart K) energy efficiency certification and compliance. UL and cUL listed to UL 1561 and CSA C22.2 No.47.

Technical	
Suitable for Isolation	Yes
Primary Voltage	240 V AC 480 V AC
Secondary Voltage	120 V AC 240 V AC
Primary Rated Impulse Withstand Voltage	10 kV
Frequency (f)	60 Hz
Apparent Power Output	15 kV·A
Power Loss	71.2 W

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Conflict Minerals Reporting Template (CMRT)  Environmental  Ambient Temperature Degree of Protection  Technical UL/CSA  Enclosure Type UL/CSA Type of Low Voltage Distribution System UL/CSA  Dimensions  Product Net Width  Product Net Height  Product Net Depth / Length  Product Net Weight	1 220 °C, Class R -4,+2; 2.5% Not Included Rain Shield kits, Wall Mount Kits General Purpose Painted Steel Aluminum Yes ANSI 61 Gray YX171 150 °C  No declaration needed H inform is not yet available for a certain product 9AKK108468A3363
Surge Suppression Accessory Type Transformer Type Housing Material Material of Conductor Accessories Available Color Product Frame Size Temperature Rise  Material Compliance RoHS Status REACH Information No data - If REAC Conflict Minerals Reporting Template (CMRT)  Environmental Ambient Temperature Degree of Protection  Technical UL/CSA Enclosure Type UL/CSA Type of Low Voltage Distribution System UL/CSA  Dimensions Product Net Width Product Net Height Product Net Depth / Length Product Net Weight	-4,+2; 2.5%  Not Included  Rain Shield kits, Wall Mount Kits  General Purpose Painted Steel Aluminum Yes ANSI 61 Gray YX171 150 °C
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Material Compliance  RoHS Status  REACH Information  No data - If REAC  Conflict Minerals Reporting Template (CMRT)  Environmental  Ambient Temperature Degree of Protection  Technical UL/CSA  Enclosure Type UL/CSA Type of Low Voltage Distribution System UL/CSA  Dimensions  Product Net Width  Product Net Height  Product Net Depth / Length Product Net Weight	150 °C  No declaration needed H inform is not yet available for a certain product
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Technical UL/CSA  Enclosure Type UL/CSA Type of Low Voltage Distribution System UL/CSA  Dimensions  Product Net Width  Product Net Height  Product Net Depth / Length  Product Net Weight	40 °C
Enclosure Type UL/CSA Type of Low Voltage Distribution System UL/CSA  Dimensions Product Net Width  Product Net Height  Product Net Depth / Length Product Net Weight	Housing IP20
Product Net Width  Product Net Height  Product Net Depth / Length  Product Net Weight	2 Split Phase
Product Net Height  Product Net Depth / Length  Product Net Weight	
Product Net Depth / Length Product Net Weight	26.2 in 665.5 mm
Product Net Depth / Length Product Net Weight	34.7 in
Length Product Net Weight	881.4 mm
Product Net Weight	18.4 in
	467.4 mm
	330 lb
Dimension Diagram	320 lb 145.2 kg
Ordering	
Package Level 1 Units	145.2 kg
Package Level 1 Gross	145.2 kg
Weight	145.2 kg 303B409CAP071 pallet (lift) 1 piece 367 lb
Certificates and Declarations	145.2 kg 303B409CAP071 pallet (lift) 1 piece
Declaration of Conformity	145.2 kg 303B409CAP071 pallet (lift) 1 piece 367 lb
- CE	145.2 kg 303B409CAP071 pallet (lift) 1 piece 367 lb

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Installation	
Instructions and Manuals	9AKK107991A2142
Popular Downloads	
Data Sheet, Technical	9AKK107992A0107

External	Classifications	and	Standards
ETIMA O			

ETIM 8	EC004582 - Low voltage dry type transformer
ETIM 9	EC004582 - Low voltage dry type transformer
WEEE Category	Product Not in WEEE Scope
UNSPSC	39121029
IDEA Granular Category Code (IGCC)	4177 >> Single Phase Low Sound & Noise Isolation Dry Type Transformers 600V Or Less
Object Classification Code	TA

## Categories

Information

Building Information Modeling - BIM

 $Low\ Voltage\ Products\ and\ Systems \rightarrow NEMA\ Residential\ and\ Commercial\ Portfolio \rightarrow LV\ Dry\ Type\ Transformers \rightarrow Large\ Power\ Transformers$ 



9AKK107992A2899