



 PRODUCT-DETAILS

9T58K2811

1C,0.75kVA,240x480-120/240,100,C&C,TB,IP



General Information

Global Commercial Alias	9T58K2811
Extended Product Type	9T58K2811
Product ID	1TQY318462L1030
EAN	783173151174
Catalog Description	1C,0.75kVA,240x480-120/240,100,C&C,TB,IP

Long Description

ABB's General purpose encapsulated open core, and coil transformers (also known as Type IP Control Power transformers) are ideally suited for industrial or light-duty loads, HVAC applications, signal and alarm systems, industrial control panels, lighting, and circuit isolation. The optional fuse block adapter kits enable input and output flexibility. Type IP Control Power transformers are an economical alternative to Type IP high in-rush/machine tool transformers. The Type IP transformers are UL and cUL listed and RoHS compliant. Qualified to the seismic requirements of IEEE-693-2005 and IBC-2021 and CBC 2022.

Technical

Transformer Type	Control Power
Temperature Rise	100 °C

Design

Housing Material	not available
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Material Compliance

RoHS Declaration	9AKK107991A1008
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20190722
REACH Information	No data - If REACH inform is not yet available for a certain product
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	Product Not in WEEE Scope

Dimensions

Product Net Width	135 mm 5.3 in
Product Net Height	116 mm 4.6 in
Product Net Depth / Length	148 mm 5.8 in
Product Net Weight	16.000 lb
Dimension Diagram	9AKK107991A2144

Ordering

Package Level 1 Units	case 1 EA
Package Level 1 Gross Weight	16 lb

Certificates and Declarations

Declaration of Conformity - CE	9AKK107991A1008
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Installation

Instructions and Manuals	No document needed
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Popular Downloads

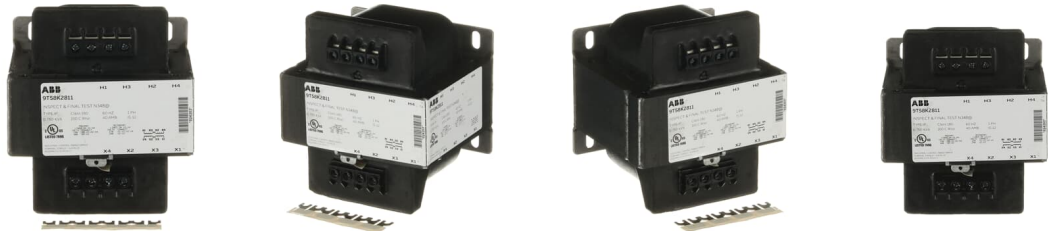
Data Sheet, Technical Information	9AKK107680A9377
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External Classifications and Standards

ETIM 9	EC002486 - One-phase control transformer
ETIM 10	EC002486 - One-phase control transformer
UNSPSC	39121026

Categories

Low Voltage Products and Systems → NEMA Residential and Commercial Portfolio → LV Dry Type Transformers → Small Power Transformers



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