



Catalog No. 9T58E0158

Description: 1C,0.3kVA,230/400-115/230,55C,C&C,CE,IP

This product is in conformity with the European Standard: Low Voltage (LV) Directive 2014/35/EU 2018. The CE marked Type "IP" transformers is constructed with all copper windings. They are encapsulated in a hardened epoxy resin, making the winding impervious to the elements. Standard on these designs are IP 20 finger-safe terminal blocks. These provide protection from current carrying terminals. These designs incorporate a welded core to assure long, consistent and sustainable operational life while reduce vibrational noise. These transformers are RoHS compliant.

Descriptors

Category	Safety Isolating Transformer
Product Family	TQ

Specifications

Connection Type	IP 20 Terminal Block
Phase	1
Primary Voltage	230/400
Secondary Voltage	115/230
kVA	0.3
Coil Material	Copper
Temp Rise	55
Frequency	50/60 Hz
Ambient Temp	40 °C
Weight	12 lbs; 5.5 kg
Depth/Length (A)	5.75 in; 146 mm
Width (B)	4.56 in; 116 mm
Height (C)	3.9 in; 99 mm
Mounting Slot	E=3.38", 86 mm: F=3.75", 95.3 mm: G=0.3" x 0.58" (7.6 x 14.7 mm)
Country of Origin	Mexico
Outline Drawing	303B947AAP10225

Certifications

IEC 61558-2-6
 UL 5085-1
 UL Listed XPTQ & XPTQ7:E323774

