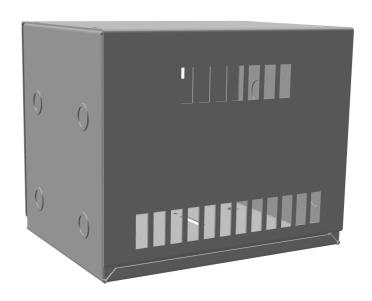


#### **OFFICIAL QUOTE**

## 1VA 115 VOLTS TO 115/230 VOLTS SINGLE PHASE ISOLATION TRANSFORMER





# 1VA 115 VOLTS TO 115/230 VOLTS SINGLE PHASE ISOLATION TRANSFORMER

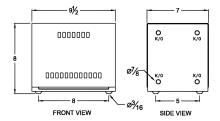
\$929.10 CAD

Single Phase Isolation Transformer with a capacity of 1kVA, transforming 115 Volts to 115/230 Volts

SKU: SC1A1-K1

**Categories:** <u>Isolation Transformers</u>

#### **SCHEMATIC/DIAGRAM AND DIMENSION PICTURES**



Single Phase Isolation Transformer with a capacity of 1kVA, transforming 115 Volts to 115/230 Volts



### **OFFICIAL QUOTE**



## 1VA 115 VOLTS TO 115/230 VOLTS SINGLE PHASE ISOLATION TRANSFORMER

### **PRODUCT SPECIFICATIONS**

| Weight                   | 35 lbs  |
|--------------------------|---|
| Phases                   | 1   |
| kVA                      | 1   |
| Connection               | 1Ph-1coil-3T-SU   |
| Primary Voltage          | 115   |
| Primary Max Current      | 8.7A  |
| Primary Markings         | H1-H2   |
| Primary Terminals        | #2-14 AWG   |
| Secondary Voltage        | 115/230   |
| Secondary Max Current    | 8.7A  |
| Secondary Markings       | X1-X2   |
| Secondary Terminals      | #2-14 AWG   |
| Primary Taps             | +/- 1 x 5%  |
| Conductor Material       | Copper  |
| BIL (Insulation) Level   | 10kV  |
| Efficiency (@35% Load) % | N/A   |
| Impedance Range          | 5.0 - 7.0%  |
| Sound (db)               | 40  |
| Enclosure Type           | NEMA 1  |
| Enclosure Size           | E1-0  |
| Finish/Colour            | Polyester Powder Coat – ANSI/ASA 61 Grey  |
| Certifications           | CSA Certified File No. LR34493, UL Listed File No. E108255, ISO 9001:2015<br>Registered |
| Temperatue Rise          | 115°C   |



### **OFFICIAL QUOTE**



## 1VA 115 VOLTS TO 115/230 VOLTS SINGLE PHASE ISOLATION TRANSFORMER

| Insuation Class      | 115°C                                    |
|----------------------|--|
| Country/Manufacturer | Canada/RPM                               |
| Finish               | Polyester Powder Coat – ANSI/ASA 61 Grey |