



## 5000VA 120/240 VOLTS TO 240/480 VOLTS SINGLE PHASE CONTROL TRANSFORMER

**\$1,974.70 CAD**

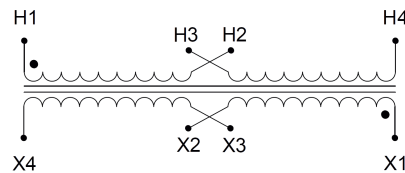
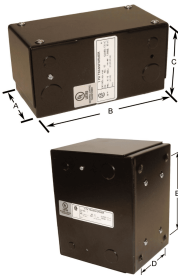
Single Phase Control Transformer with a capacity of 5000VA, transforming 120/240 Volts to 240/480 Volts

SKU: CE5000K-L

Categories: [Control Transformers](#)

### SCHEMATIC/DIAGRAM AND DIMENSION PICTURES

VA Rating	A	B	C	Mounting Dimensions B x C
25	3	6	3.5	1.375 4.375
50	3	6	3.5	1.375 4.375
100	3	6	3.5	1.375 4.375
150	3.5	6.658	3.13	3.25 5
200	3.5	6.658	3.13	3.25 5
250	3.5	6.658	3.13	3.25 5
350	4.125	6.5	3.75	3.75 7.875
500	4.875	7	4.38	4.5 5.5
750	4.875	7	4.38	4.5 5.5
1000	4.875	7	4.38	4.5 5.5
1500	5.625	9	5.63	5 7.25
2000	6.875	9.25	6.25	6 8
3000	6.875	9.25	6.25	6 8
5000	8	10.5	9.5	6 9



Single Phase Control Transformer with a capacity of 5000VA, transforming 120/240 Volts to 240/480 Volts



## PRODUCT SPECIFICATIONS

Weight	10 lbs
Phases	<a href="#">1</a>
Connection	<a href="#">1Ph-CT-DD-SU</a>
Primary Voltage	<a href="#">120/240</a>
Primary Max Current	<a href="#">41.67A</a>
Primary Markings	<a href="#">X1-X2-X3-X4</a>
Primary Terminals	<a href="#">Leads</a>
Secondary Voltage	<a href="#">240/480</a>
Secondary Max Current	<a href="#">20.83A</a>
Secondary Markings	<a href="#">H1-H2-H3-H4</a>
Secondary Terminals	<a href="#">Leads</a>
Primary Taps	<a href="#">N/A</a>
Conductor Material	<a href="#">Copper</a>
Temperature Rise	<a href="#">115°C</a>
Insulation Class	<a href="#">180°C (Class F)</a>
BIL (Insulation) Level	<a href="#">10kV</a>
Efficiency (@35% Load) %	<a href="#">N/A</a>
Impedance Range	<a href="#">5.0 – 7.0%</a>
Sound (db)	<a href="#">40</a>
Enclosure Type	<a href="#">Type-1 Indoor</a>
Enclosure Size	<a href="#">See Enclosure Chart</a>
Finish/Colour	<a href="#">Semigloss – Black</a>
Standards & Certifications	<a href="#">CSA Certified File No. LR34493, UL Listed File No. E110286, ISO 9001:2015 Registered</a>



OFFICIAL QUOTE

5000VA 120/240 VOLTS TO 240/480  
VOLTS SINGLE PHASE CONTROL  
TRANSFORMER



VA	<a href="#">5000</a>
Country/Manufacturer	<a href="#">Canada/RPM</a>