

# PRODUCT DATA SHEET

General Purpose Enclosed Control Transformer

Cat. Number: C2E5000MQMJ

Rating: 5.0KVA  
 Phase: 1  
 Freq: 50/60 Hz  
 Temp. Rise: 80°C  
 Enclosure: NEMA Type 1  
 Material: Copper  
 Ins. Class: 180°C

DIMENSIONS		
	in	mm
Height	8.0	204.2
Width	9.1	231.2
Depth	15.8	400.4

	lbs	kg
Weight	104.6	47.4

PRIMARY		SECONDARY	
Voltage	240x480	Voltage	120x240
Connection	Parallel x Series (Vx2V)	Connection	Parallel x Series (Vx2V)
Termination	Terminal Block	Termination	Terminal Block

Load Inrush VA at 40% Power Factor	5% Voltage Drop @ 20330 VA
	10% Voltage Drop @ 40300 VA
	15% Voltage Drop @ 59915 VA
Full Load Watts Loss	201.4 Watts

Country of Origin	Mexico
Certifications	CSA: LR3902, UL: E50394