

SFQ1K400R7

2 Electrical Specifications:

Input Voltage:	105-132 VAC; 360-500 Hz.; 1 ph.
Output Voltage:	105-132 VAC; 60 Hz.; 1 ph.
Output Current:	15 Amps. Max
Output Current Limit:	11 Amps.
Output Wave Form:	Sine
Efficiency:	>90%, at full load
Operating Temperature:	-20C to +60C
Cooling:	Convection Cooled
Protection Features:	
Electronic Overload:	Restricts the power that can be drawn when the power limit point is reached
Spike and Noise Suppression	Clips incoming voltages at 150 VAC, RMS
Other Protection:	Input Circuit Breaker

3 Mechanical Specifications

Size:	4.5H x 8.5W x 21.75L (inches) See Page 5 Drawing 17-SFQ1K400
Mounting Points:	6 Holes in Base Flange
Weight:	25 lbs.
Input Connections:(3)	Via Canon 5 pin Connector See Diag. E
Output Connection:	Via Canon 5 pin Connector See Diag. E
Activity Lights:	To Monitor Input & Output
ON-OFF Switch	Rocker Switch

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