



# SX-DS-208

## TECHNICAL DESCRIPTION

The SX-DS-208 shall be a one-rack-space unit in a magnetic shielding steel enclosure. It shall operate from 120 volts AC and have a 9-foot, grounded, 3-wire #12 line cord. There shall be 8 grounded AC receptacles on the rear panel. Overall dimensions shall be 1.75" H x 19" W x 8.5" D. Weight shall be 6.5 pounds. The SX-DS-158 shall have a load rating of 20 amps at 120 volts, and provide EMI/RFI filtering, and over voltage shutdown.

SPECIFICATIONS		SX-DS-208
Load Rating		20A
Voltage Rating		120V
Power Requirement (no load)		2 W
EMI/RFI Filter	Normal mode (50Ω load)	>30dB 80kHz - 50MHz
	Common Mode (50Ω load)	> 30dB 80kHz - 29MHz
Under-Voltage Auto Shutdown		No
Over-Voltage Auto Shutdown		180V ± 10V
Over-Current Auto Shutdown		Circuit Breaker
Over-Temperature Auto Shutdown		None
Measurement Accuracy	Voltage	NA
	Current	NA
	Power	NA
	Energy	NA
	Temperature	NA
Network Port		No
Serial Port		None
Temperature Sensor Input		None
Auxiliary Relay Outputs		No
Contact Closure Input		No
Dimensions		19" W x 8.5" D x 1.75" H
Weight		6.5 lbs
Temperature Range:		5C to 35C
Humidity Range		5% to 95% R.H. Non-condensing
Agency Listings		Conforms to UL Std 1449 Certified to C.SA Std C22.2 No. 8

\* 1.2 x 50 microsecond industry standard combination wave surge as per IEEE C62.41

\*\* Specifications subject to change without notice  
SPECS v.122618

