Technical Specification Sheet

Stray Voltage Potential Monitor

The stray voltage potential monitor unit provides the capability to identify ground wire integrity, stay current, and radio frequency monitoring.

Dimensions

Length	9.5 in (241.3 mm)
Rack Mount Width	19.0 (482.6 mm)
Width	17.0 in (431.8 mm)
Height	1.75 in (44.45 mm)
Operating Temp	14.0 to 131.0 °F (-10.0 to 55.0 °C)

Electrical Specifications

Voltage	12 - 24 V DC

Feature Specifications

Ground Line Voltage Sensor	Detects POS or NEG DC as well as AC voltage
Ground Fault HI Indicator	Alarms when connection exceeds 5 Ohms
RF (Radio Frequency) Detection	Covers AM frequency from 1 MHz to 900 MHz
Audio Alert	The ground fault and RF detectors have built in audio alarms
Alarm Test	Tests the alarm logic and siren circuits
Alarm Indicators	Continuously shows the state of alarm
Power	Switches and fuses are on front of panel for access

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