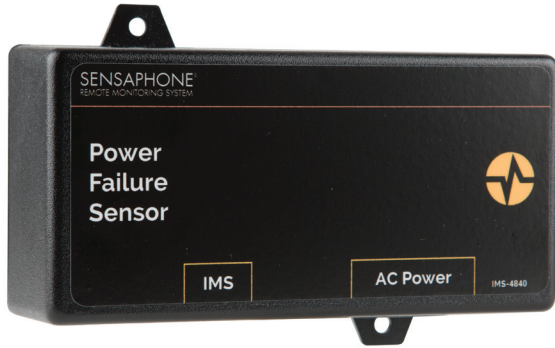




EXTERNAL POWER FAILURE SENSOR



Power monitoring

The IMS-4840E External Power Failure Sensor lets you monitor power anywhere within your infrastructure. It reports any loss of power and measures the current voltage in the circuit, allowing you to know the status of each server rack and even of your remote UPS. Any failed generator starts are reported to you immediately. The IMS-4840E can monitor voltage from 0–250VAC 50/60Hz

TECH SPECS

Name	External Power Failure Sensor
Range	0 to 250 VAC, 50/60 Hz
Accuracy	± 2%
Power Connection	Universal IEC-320 power inlet
Connection	RJ45
Housing	Plastic
Dimensions	5 x 2.5 x 1.3” 127 x 63 x 33mm
Item Includes	Power Failure Sensor, wall mounting hardware, 4 rubber feet

Product Name

Part Number

IMS Solution External Power Failure Sensor IMS-4840E



Family owned and made in the USA since 1985

901 Tryens Road

Phone: 877-373-2700

Aston, PA 19301

Web: sensaphone.com

