



Monitor temperature in tight locations

The IMS-4812E Mini Temperature Sensor is designed to connect to the Sensaphone IMS series product line and monitor temperatures in tight locations (for example, inside equipment racks). The electrical connection between the sensor and IMS unit is made via the attached RJ-45 patch cable. The sensor may be secured inside equipment using double-sided tape (included) or with tie-wraps.

TECH SPECS

Name	Mini Temperature Sensor
Sensor Temperature Range	5° to 140°F -0° to 60°C
Accuracy	± 3°F ±1.7°C
Connection	RJ45
Housing	Plastic
Dimensions	2.1 x .6 x 1.4" 54 x 15 x 35mm
Item Includes	Temperature sensor, 7' patch cable, double sided tape, RJ45 connector plug coupler
Notes	Available in °F, or °C. See below for appropriate part number.

Product Name

Part Number

IMS Solution Mini Temperature Sensor °F. IMS-4812E

IMS Solution Mini Temperature Sensor °C. IMS-4812E-C



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