TEMPERATURE SENSOR WITH EXTERNAL PROBE



Easy temperature monitoring

This sensor is designed to connect to the Sensaphone IMS product line and monitor temperatures in areas where a traditional sensor won't fit. The electrical connection between the sensor and IMS unit is made via the attached RJ-45 patch cable. The sensor probe may be secured inside equipment using the included clamp or it may be hung using tie wraps.

TECH SPECS

| Temperature Sensor w/ External Probe |
|---|
| 32° to 176°F 0° to 80°C |
| ± 3°F ±1.7°C |
| RJ45 |
| Plastic |
| 2.1 x 1.3 x .6" 53 x 33 x 15mm |
| Temperature sensor with 12' of cable, 7' patch cable, double sided tape, RJ45 con- nector plug coupler |
| |

| Product Name | | Part Number |
|--|-----------------------------------|-------------|
| IMS Solution Temperature Sensor w/Exte | ernal Probe | IMS-4816E |
| MADE N USA | | |
| Family owne | ed and made in the USA since 1985 | |
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