

Technical Specifications of Temperature Probe External for use with PG9905 PowerG Temperature Detector



Especificaciones Técnicas

Description

The DSC PGTemp probe is used with the PG9905 wireless temperature sensor. The DSC PG9905 wireless temperature detector is designed for indoor use only and is not weatherproof or resistant to extreme temperatures.

- Operating temperature (indoors): -20°C to +50°C / -4°F to 122°F
- Probe operating temperature (outdoors): 30°C to +70°C / -22°F to 158°F
- Storage temperature (indoors): -20°C to +60°C / -4°F to 140°F

It connects to the PG9905 and allows you to monitor the temperature in a freezer, ensuring it stays within the correct temperature range. This would be ideal not only for homes but also for shops.

Technical specifications

Another use for the PGTemp probe would be monitoring the outside temperature of a home or business. When used with the DSC NEO, this could be used to activate programmable outputs on the NEO to turn on an external device such as a heater. If using the NEO with Alarm.com Interactive Services with Home Automation support, this could be used to raise or lower the temperature in the building by having a Z-Wave thermostat adjust when the temperature falls below or rises to a certain range.

- The probe is 11 feet (3.5 meters) long.