

GEIST™ TEMPERATURE, HUMIDITY AND DEW POINT SENSOR



Quick Installation Guide

Part Number:

GTHD

Description

The GTHD sensor is used to monitor temperature, humidity and dew point in critical areas. It includes a supplementary input to daisy chain additional sensors.

NOTE: This sensor can span a total cable distance up to 600 ft from the Geist environmental monitoring device.

Installation

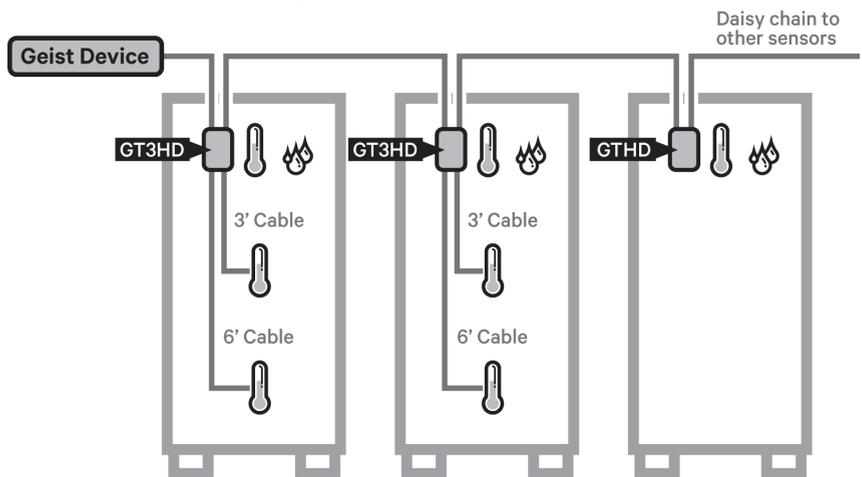
1. Mount the plastic enclosure anywhere in the data center with screws, magnets, zip ties or Velcro tape.
2. Plug one end of the uplink cable into the GTHD uplink port (RJ12/🌀) and plug the other end into the sensor port (RJ12/🌀) of the Geist environmental monitoring device or rack PDU.

NOTE: Units can be daisy chained by connecting the GTHD sensor port (RJ12/🌀) with the GTHD or GT3HD uplink port (RJ12/🌀).

Once connected, the Geist environmental monitoring device automatically detects and identifies the sensor.



Typical Daisy Chain Configuration with Remote Sensors





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