

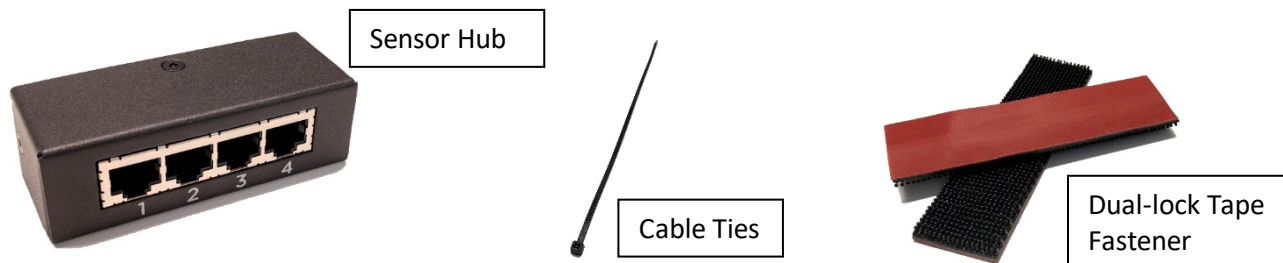
Sensor Hub (EF001)

The Sensor Hub allows three additional sensor ports to be added to each Panduit G5/G6 iPDU sensor port. Two Sensor Hubs can be installed with a G5/G6iPDU, allowing for six sensor ports to allow for greater efficiency and favorable operating conditions when used with other environmental sensors.

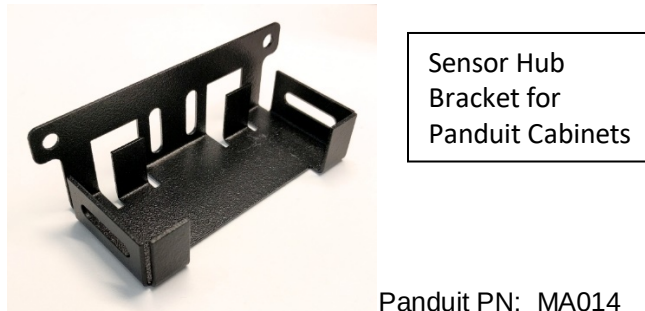
Environmental sensors are designed with an embedded microchip that converts analog signals to digital format before data travels to the PDU, providing greater data accuracy. This smart design also enables easy plug and play installation that takes just moments to complete.

Note: The Sensor Hub is designed to connect to a Panduit G5/G6 iPDU only. Connecting it to another device may result in damage.

INVENTORY



OPTIONAL ACCESSORIES



INSTALLATION INSTRUCTIONS

1. Plug a standard ethernet cord into either Sensor-1 or Sensor-2 port on the G5/G6 iPDU and the other end into any port of the Sensor Hub.
Note: If using two Sensor Hubs on one iPDU, connect the first sensor Hub to the Sensor-1 port on the G5/G6 iPDU. Connect the second Sensor Hub to the Sensor-2 port on the G5/G6 iPDU.
2. Plug additional environmental sensors into the remaining ports on the Sensor Hub(s).
3. Use included dual-lock tape fastener and cable ties to secure the Sensor Hub. The Sensor Hub can be attached to the inside or outside of the rack.
4. Plug desired Panduit sensors into one of open hub ports.
5. Using the Web UI set up specific conditions to monitor and send an alarm.
6. The Sensor Hub is now installed.