

Dry Contact Cable Kit (ACC01)

The Dry Contact Sensor is designed to provide an input to the Panduit G5/G6 iPDU and UPS and devices that provide status change outputs such as motion detectors, power monitoring equipment, etc. The G5/G6 iPDU and UPS can be configured to send a notification when this sensor detects a change in state.

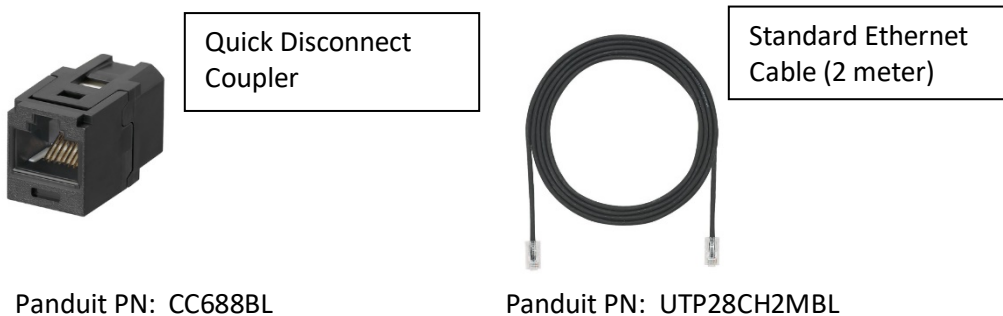
This allows monitoring of vital data center and IT equipment with minimal effort. Installation of the dry contact sensor and ongoing equipment maintenance is further facilitated by using a quick disconnect coupler and standard ethernet cable (sold separately) that allows for the convenient positioning of devices, movement of equipment, and an easy disconnect method for removing rack enclosure doors.

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

INVENTORY



OPTIONAL ACCESSORIES



INSTALLATION INSTRUCTIONS

1. Attach the open wires leads on the dry contact cable to the dry contact sensor.
2. Attach the dry contact sensor to the device to be monitored.
3. Connect the RJ45 jack of the dry contact cable to a sensor port on the G5/G6 iPDU, UPS, or Sensor Hub.
4. Using the Web UI set up specific conditions to monitor and send an alarm.
5. The Dry Contact Cable is now installed and ready for use.