## **SmartSense Glycol Probe Installation Guide**

**SMARTSENSE** 

BY DIGI.

Note: You must update all glycol probes on all active Z Sensors

## What You Will Need:



Glycol Probe(s)
SKU (stock keeping unit): NIST-TMP5PINDIN-BUFF12
(Automatically ordered for your store)



Z Sensor(s)
SKU: TM-ZP300-DS / TM-ZP300-S
(Already installed in store)

## Instructions:

- To connect a new glycol probe, first unscrew the existing probe, counterclockwise, from Port 1 on the Z Sensor and safely discard. DO NOT USE HAND TOOLS AND ONLY REPLACE BY HAND.
- Line up the arrow on Port 1 with the arrow on the glycol probe's connector. There are five pins on the Z Sensor that correspond with the five holes on the glycol probe's connector.
- Carefully screw in the glycol probe in a clockwise direction. DO NOT USE EXCESSIVE FORCE, as this can damage the pins.
- Place the Z Sensor BACK inside your fridge or freezer ASSET, near the rear of the unit. Carefully lay the glycol probe on the shelf of the fridge or freezer.
- 5. Log in to <u>app.smartsense.co</u> to verify the Z Sensor is reporting temperature readings.
- 6. The updated calibration certificate will appear within 24 hours of installation.







