Braeburn.

Installer Guide

BlueLink))
smart connect ™

7330 Wireless Remote Humidity Sensor

Please read all instructions before proceeding.

The wireless remote humidity sensor monitors the humidity passing through the return air plenum and transmits the humidity data wirelessly to the thermostat. The sensor can be used to view the current humidity level or to control external humidification or dehumidification equipment. One wireless remote humidity sensor can be connected.

1 Specifications

Operating Temperature: 14 - 140 ˚F
Storage Temperature: 14 - 140 ˚F
Operating Humidity: 5 - 95% Rh

AC Power: 24 Volt AC
Terminations: Rc, C, H1, H2, D

Blue LED Indicator

- 1 flash every 30 seconds: Normal operation
- 3 flashes every 10 minutes: Sending sensor data to thermostat
- 1 flash every 2 seconds: Sensor is in pairing mode
- Solid for 60 seconds: Successfully paired remote sensor

Red LED Indicator
- 1 flash every 10 seconds: Lost communication with thermostat

NOTE: *LED indicators are only visible with the sensor cover off.*