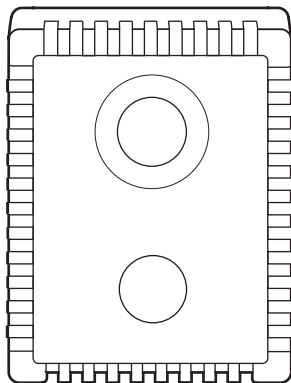




Product Specification

Remote Temperature Sensor with Override Button for DEBONAIR® Thermostats

Part Number: 33CSSEN-WB



The remote temperature sensor with override button offers the following advantages:

- Measures temperature with a range of -67 to 257 F (-55 to 125 C).
- Override button allows the user to change to Occupied mode for afterhours heating or cooling.

Features/Benefits

The remote temperature sensor measures indoor-air temperature at a remote location from the thermostat.

The remote temperature sensor with override button is a three-wire, digital sensor designed for use with Debonair thermostats. The remote temperature sensor with override button (33CSSEN-WB) is used with 33CS250-FS, 33CS400-01 and 33CS450-01 Debonair thermostats.

Specifications



Wire

CAT5, CAT5e, or CAT6 network communication cable, unshielded 4 twisted pairs of 25 gage solid wire

Maximum distance between sensor and thermostat

25 ga. wire — 250 ft

Operating temperature/relative humidity

-67 to 257 F (-55 to 125 C)

0 to 95%, non-condensing

Storage temperature

-67 to 257 F (-55 to 125 C)

Usage

The remote temperature sensor works with the following thermostats:

- Debonair® Flatstat (33CS250-FS)
- Debonair 400 (33CS400-01)
- Debonair 450 (33CS450-01)

Thermostat temperature display range

32 to 99 F (0° to 36 C)

Agency approvals

- Conforms to Underwriters Laboratories, Class II
- Conforms to CE Mark Requirements for residential, light commercial, commercial, and light industrial applications
- Conforms to FCC Part 15, Subpart J

