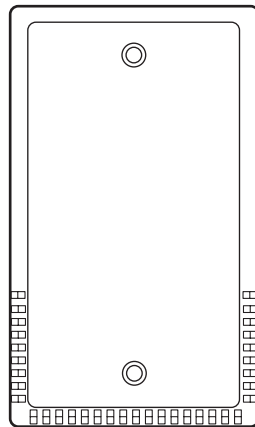




# Product Specification

## Outdoor Air Sensor and Remote Room Sensor for DEBONAIR® Thermostats

Part No. 33CSSEN-01



The Debonair outdoor air and remote room sensor offers the following advantages:

- outdoor temperature readings can be sent to the thermostat
- multiple uses in varied applications as either an outdoor temperature sensor or a remote room sensor
- use as a remote room sensor without override on the Debonair 33CS400-01, 33CS250-FS, and 33CS450-01 thermostats
- temperature range of 41 to 104 F

## Features/Benefits

**The Debonair outdoor air sensor allows the outdoor air temperature to be sent to the thermostat.**

The accessory outdoor air sensor can be used with either the 33CS400, 33CS420, 33CS450, or 33CS250-FS Debonair thermostats. The high and low outdoor air readouts can be displayed for the day on 33CS420 and 33CS450 thermostats only.

When used as a remote room sensor, the accessory can be used with the Debonair 33CS400, 33CS450, and 33CS250-FS thermostats. The sensor will sense room temperature where it is installed. The thermostat will control to the remote temperature sensor reading and show a blinking degree sign next to the temperature display on the thermostat.

# Specifications



## Wire

CAT5, CAT5e, or CAT6 network communication cable, unshielded, 4-twisted pairs of 24-gage solid wire

## Maximum distance between sensor and thermostat

24 ga. wire - 250 ft

## Operating temperature/relative humidity

41 F to 104 F / 0 to 95%, non-condensing

## Storage temperature

-40 to 135 F (-40 to 57 C)

## Dimensions (L x H x W)

4.50 in. x 2.75 in. x 0.43 in.

## Usage

Outdoor Air Sensor

Debonair® 400 (33CS400-01)

Debonair 420 (33CS420-01)

Debonair 450 (33CS450-01)

Debonair 250 (33CS250-FS)

Remote Room Sensor

Debonair 400 (33CS400-01)

Debonair 450 (33CS450-01)

Debonair 250 (33CS250-FS)

# Dimensions

