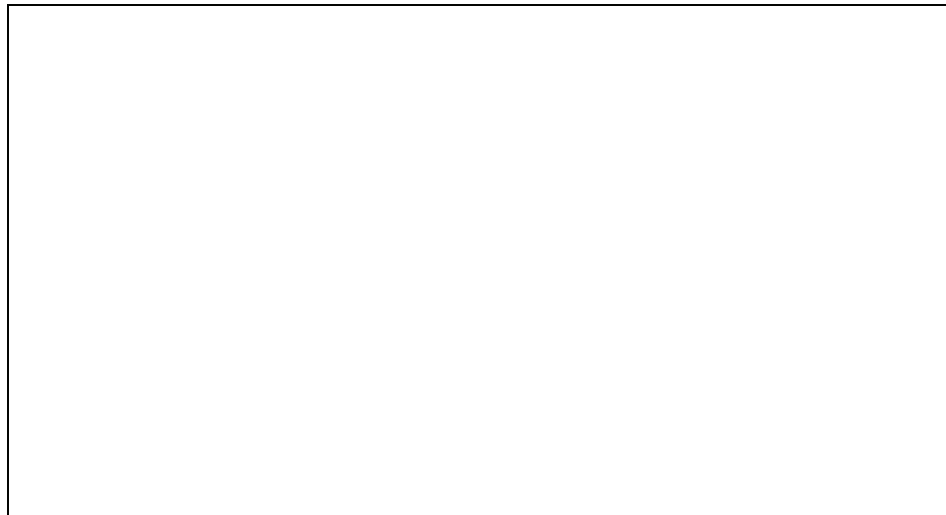




33CSSEN-01

DEBONAIR® OUTDOOR AIR SENSOR AND/OR REMOTE SENSOR WITHOUT OVERRIDE BUTTON

- SPECIFICATIONS
- PHYSICAL DIMENSION PRINT



| | | | | |
|--------------------------------|---------------|---|-------|------------|
| Date: | Supersedes: | 33CSSEN-01 DEBONAIR® COMMERCIAL THERMOSTAT OUTDOOR AIR SENSOR | 33CS | Rev: -48SB |
| JOB NAME: | | LOCATION: | | |
| BUYER: | BUYER P.O. # | CARRIER # | | |
| UNIT NUMBER: | MODEL NUMBER: | | | |
| PERFORMANCE DATA CERTIFIED BY: | | | DATE: | |

DESCRIPTION

The remote temperature sensor measures indoor or outdoor air temperature. The sensor measures temperatures with a range of -67 to 257 F. If used indoors as a remote temperature sensor, the sensor will read room temperature and send the information to the thermostat. If used in conjunction with a residential thermostat, the sensor can be used to provide outside temperature information (which is not used to control heating or cooling).

SPECIFICATIONS

Wire:

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

Maximum Distance Between Sensor and Thermostat:

24 ga. wire — 250 ft

Operating Temperature/Relative Humidity:

-67 to 257 F
0 to 95%, non-condensing

Storage Temperature:

-67 to 257 F

Dimensions (H x W):

4.50 in. x 2.75 in. x .43 in.

Used On:

- Outdoor Air Sensor:
Debonair 400 (33CS400-01)
- Remote Room Sensor:
Debonair 250 (33CS250-FS)
Debonair 400 (33CS400-01)
Debonair 450 (33CS450-01)

Thermostat Temperature Display Range:

- Outdoor Air Sensor
-40 to 140 F*
- Remote Temperature Sensor
32 to 99 F

*Thermostat will not display minus sign or third digit (120 F will be displayed as 20 F).

PHYSICAL DIMENSION PRINT

