



33ZCT58SPT

T58 COMMUNICATING ROOM SENSOR

- PERFORMANCE DATA**
- CERTIFIED DIMENSION PRINT**
- FIELD WIRING**



Date:	Supersedes:	33ZCT58SPT T58 COMMUNICATING ROOM SENSOR	33ZC	Rev:
JOB NAME:		LOCATION:		
BUYER:		BUYER P.O. #	CARRIER #	
UNIT NUMBER:		MODEL NUMBER:		
PERFORMANCE DATA CERTIFIED BY:			DATE:	

PERFORMANCE DATA

The T58 sensor complies with FCC Part 15, Subpart J.

Physical characteristics

Dimensions (L x W x D): 4.3" x 2.7" x 0.875"

Appearance: Plastic Material; White Color; Textured Cover

Weight: 0.15 lb maximum

Power requirement

24 va RMS nominal (18 min. to 30 max. vac)

Power consumption is less than 100 ma @ 24 vac RMS

RS-485 system connection

Environmental requirements

Temperature:

Operating: 32 F to 104 F (0° C to 40 C)

Non-Operating: -40 F to 136 F (-40 C to 57 C)

Humidity: 10 to 95% RH, Non-Condensing

Safety requirements

EN 60335-1 Generic Appliance Safety Standard

EN 60335-2-40 HP/AC Safety Standard

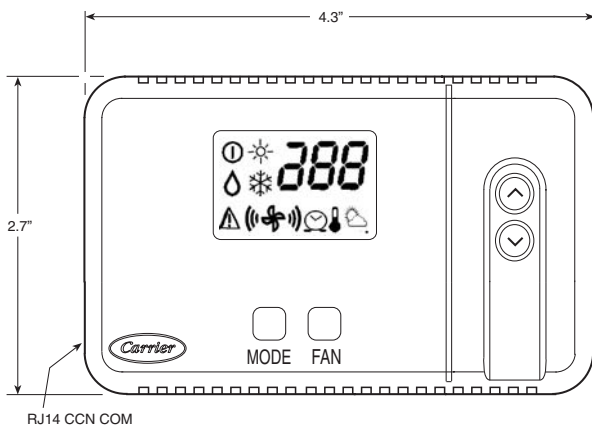
Electrical characteristics

Inputs: 24 VAC supply voltage drawing .1 amp maximum and .05 amps minimum

Temperature control

Determined by attached controller

PHYSICAL DIMENSION PRINT

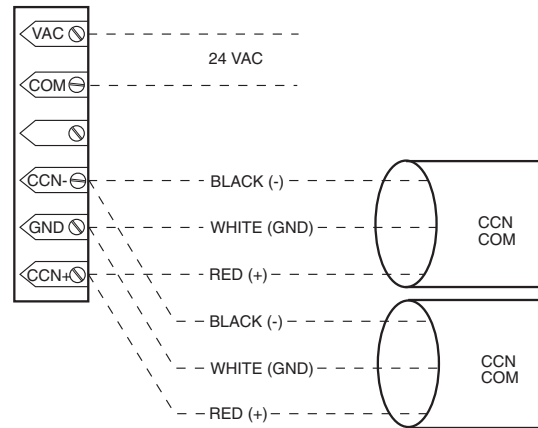


FRONT VIEW



SIDE VIEW

FIELD WIRING



DAISY CHAIN TERMINAL BLOCK WIRING