



F145-1328

REMOTE SENSORS FOR 24V THERMOSTATS

Wired and wireless remote sensors for 24V thermostats. Indoor and outdoor sensors for Blue™ Series 12" and 6" digital thermostats, wireless indoor - outdoor sensor.

FEATURES

- Wired sensors provide superior temperature control, even over long wire runs
- Perfect for securing the thermostat in one area or room while sensing temperature in the conditioned space
- No temperature variance caused by wire resistance
- Up to 3 indoor and 1 outdoor wireless remote sensors can be used on one 1F98EZ-1621 wireless thermostat system
- Wireless sensor powered with 2 "AA" alkaline batteries

SPECIFICATIONS

Operating Humidity0%-90% RH non-condensing max
 Maximum Distance from Thermostat 300'
 Recommended Wire (F145-1328 / F145-1378) 20 gauge, 3-conductor cable
 F145-1328 / F145-1378 Dimensions 2.13"H X 3.5"W X .75"D

PARTS & ACCESSORIES

APPLICATION	REMOTE SENSOR	COLOR	MODEL NUMBER	ITEM NUMBER
Compatible with all Emerson / White-Rodgers Thermostats that accept wired indoor remote sensors	Wired Indoor	Classic White	F145-1328	F0145 132800S1
Compatible with all Emerson / White-Rodgers Thermostats that accept wired outdoor remote sensors. Outdoor remote sensor has 12 ft. sensor lead.	Wired Outdoor	Classic White	F145-1378	F0145 137800S1

CONNECTION CROSS REFERENCE - THERMOSTATS & WIRED SENSORS

OLD TERMINAL (THERMOSTAT OR REMOTE)	NEW TERMINAL (THERMOSTAT OR REMOTE)
S1	+
S2	S
S3	—

WIRED REMOTE SENSOR TERMINAL DESIGNATIONS

MODEL NUMBER	TERMINAL DESIGNATION CROSS REFERENCE		
F145-1328 , F145-1378	+	S	—
	Sensor Positive	Sensor Return Signal	Sensor Negative