Non-Programmable Radiant Floor Digital Thermostat
D-26F

A simple, reliable and effective way to sense and control floor temperature

D-26F digital thermostat is specifically designed for Radiant Floor Heating Systems. It is very simple to install and operate without any programming steps. A 10 ft. auxiliary remote sensor is provided to measure and control the slab temperature. In addition, an ON/OFF switch can be used to turn off the relay output. Setpoint and floor temperature or room temperature is displayed on the LCD screen with backlight.

FEATURES:

- Large LCD with backlighting for displaying Setpoint & Floor Temperature or Room Temperature
- Slab Temperature Control for Radiant Floor Heating Systems
- Low Voltage (24 VAC) System
- Reliable Digital Electronic Accuracy
- No Leveling Required
- Contains NO Mercury, environmentally safe
- Only 2 wires needed to power thermostat, no need to change battery in the future
- Selectable display in °F or °C
- EEPROM for setting backup
- ON/OFF switch to shut off relay output
- Supplied with 10ft. floor sensor
- Built-in Digital Control System

SPECIFICATIONS:

- Display Format: Liquid Crystal Display (LCD) with Backlighting
- Floor Temperature Control Range: 41-113°F (5-45°C)
- Temperature Display Range: 32-140°F (0-60°C)
- Contact Rating: 16A
- Power Supply: 24 Vac, 50-60Hz
- Sampling Rate: 1 Minute
- Accuracy: ±1°F
- Switching Differential: 0.5/1.0/1.5/2.0 °F/°C
- Dimension: 91.5 x 80.3 x 30 mm
- Resolution: 0.1°F

MODEL | DESCRIPTION
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D-26FS | Radiant Floor thermostat with ON/OFF switch

For more product information, please visit: www.azeltec.com