

Changing Temperature Units (F to C)

The remote digital thermal switch is set at the factory to display in Fahrenheit temperature. To convert to Celsius, press the **Up** and **Down** buttons simultaneously. Press them again to return to Fahrenheit units.

Verify that the digital thermal switch is displaying the desired temperature units (F° or C°) before establishing the fan-on temperature.

Setting the Setpoint

To view and adjust the temperature at which the fan will turn on:

1. Press and hold the **MENU** button until the display changes to flashing **SP**. This will take about 2 seconds.
2. Press the **MENU** button again. The current fan-on temperature is displayed.
3. Press the **Up** or **Down** button to adjust the fan-on temperature.
4. Press the **MENU** button to save. The display then returns to the sensor temperature.

Notes: If no entries are made for 30 seconds while programming is in progress, the control reverts to the normal temperature display. If the **MENU** button is not pressed after changing the fan-on temperature, the new value is not saved and the switch reverts to the previously saved setpoint value.

Any saved temperature settings are non-volatile and remain in the control's memory during power interruptions.

Setting Other Functions

To set the Differential (diF), Anti-short Cycle Delay (ASd), Temperature Offset (OFS), or Sensor Failure (SF) operation, use the method illustrated and outlined below.

For typical audio-video installations, only the temperature setpoint and differential (difference between fan-on and fan-off temperatures) are adjusted.

Order of the Functions

1. Press and hold the **MENU** button until the display changes to flashing **SP**. This will take about 2 seconds.
2. Press the **Up** or **Down** button repeatedly until diF is displayed.
3. Press the **MENU** button to display the function's current differential value in degrees.
4. Press the **Up** or **Down** button until the desired value is displayed.
5. Press the **MENU** button to save the new value. The display then returns to the sensor temperature.

Notes: If no entries are made for 30 seconds while programming is in progress, the control reverts to the normal temperature display. If the **MENU** button is not pressed after setting a new value, the new value is not saved and the digital switch reverts to the previously saved value for that function.