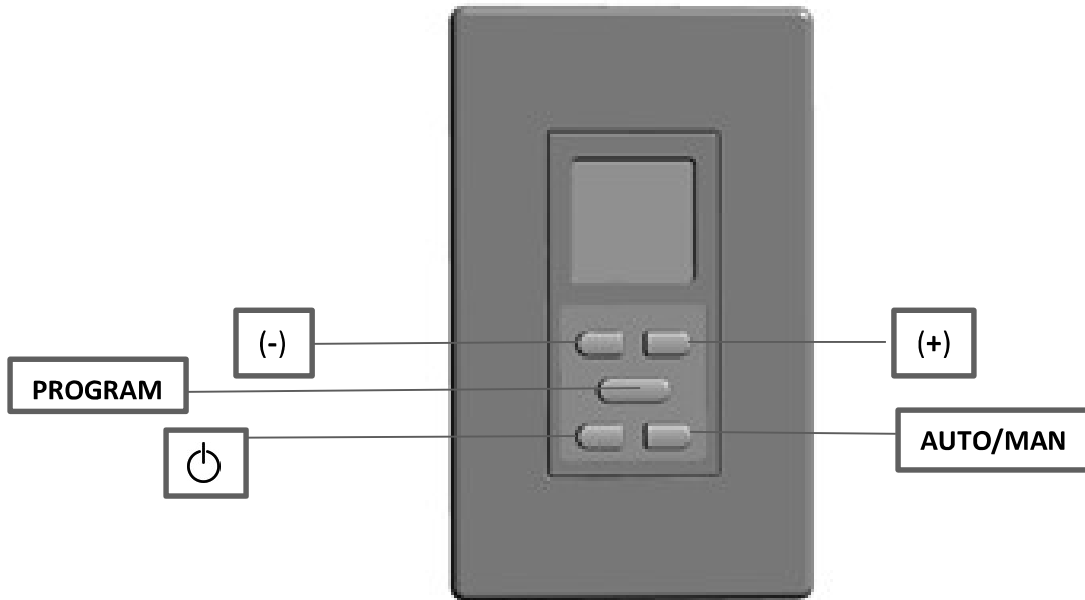


OPERATION OF THE USER INTERFACE



Button Descriptions/Functions

 : Power On/Off

PROGRAM: Pressing this button allows the user to monitor the different ambient temperature readings according to each temperature sensor and at the User Interface directly. The “1” displayed on the screen represents the temperature near the User Interface and the “2” and “3” represent the readings of the other temperature sensors. NOTE: An “EE” will display if there is not a temperature sensor connected.

AUTO/MAN: This button allows the user to switch from Automatic mode to Manual Mode. Automatic mode only functions if there is at least one other temperature sensor connected. Auto mode increases/decreases fan airflow based on temperature difference between two temperature sensors.

Manual mode overrides Auto mode permitting any desired fan speed by using the “+” and “-” buttons to increase/decrease fan speed, respectively.

Special Features/Functions

Ceiling Height: In Auto Mode, the User Interface is preprogrammed to adjust speeds at different increments based on three different ceiling height options: Low, Medium, and High. To change the ceiling height program, hold the “PROGRAM” button down while pressing the “+” to cycle through the three different settings.

Fahrenheit/Celsius: Hold “PROGRAM” down and press “-” to adjust Fahrenheit to Celsius.