



Your Solutions Partner

526840-A Display

Instruction Sheet

Changing From Fahrenheit to Celsius



Changing Fahrenheit to Celsius or Celsius to Fahrenheit:

1. Enter the Programming mode by pressing the Set + keys for 3 seconds until "C" or "F" start flashing.
2. Release the keys, then push again the Set+ keys for more than 7seconds. The Pr2 label will be displayed immediately followed from the HY parameter.

NOW YOU ARE IN THE HIDDEN MENU

3. Select the required parameter. "CF" - Temperature measurement unit C=Celsius, F=Fahrenheit by pressing .
4. Press the "SET" key to display its value.
5. Use UP or Down to change its value.
6. Press "SET" to store the new value and move to the following parameter.
7. To exit: Press SET + UP or wait 15seconds without pressing a key.

WARNING: When the measurement unit is changed (**C to F or F to C**) the values of parameters: **Hy, LS, US, Ot, ALU** and **ALL** have to be checked and modified if necessary. (See chart below)

NOTE: Repeat steps 1-7 for each parameter change. (See chart below)

NOTE: The set value is stored even when the procedure is exited by waiting the time-out to expire.

Label	Name	°C / °F
Set	Set Point	2.0/36
HY	Differential	2.0/4
LS	Minimum set point	-50.0/-58
US	Maximum set point	110/230
OT	Thermostat probe calibration	0.0/0.0
ALU	Maximum temperature alarm	110/230/-58
ALL	Minimum temperature alarm	-50.0

Checking the set point

1. Enter the Programming mode by pressing the Set keys for 3 seconds until "C" or "F" start flashing.
2. Use UP or Down to change its value.
3. Press Set or wait 10 seconds to save.

CAUTION: Please read these instructions completely before attempting to install, operate or service this equipment.