









Temperature Control

Celsius Parameter Programming

1. Press and hold the **SET** +  keys until the “°C” or “°F” LED flashes, then release the keys.
2. Press and hold again the **SET** +  keys until the **Pr2** label is displayed, then release the keys.
3. Press the up key  to scroll to the parameter **CF** within 10 sec.
4. Press the “**SET**” key to display the current parameter value.
5. Use the down key  to change the parameter value to **C** within 10 sec.
6. Press “**SET**” to save the new value. The display will flash 3 times.
7. Press up/down keys / to scroll to other parameters and change the values as follows.
8. **To exit:** Press **SET** +  or wait 15sec without pressing a key.

| PARAMETER | DESCRIPTION | VALUE |
|-----------|---|------------|
| Hy | temperature regulation differential (°) | 2 |
| CF | temperature unit (°F/ °C) | C: Celsius |
| US | maximum set-point (°) | 20 |
| LS | minimum set-point (°) | 5 |
| ALU | high temperature alarm (°) | 5 |
| ALL | low temperature alarm (°) | 5 |
| AFH | alarm recovery differential (°) | 2 |
| SAA | heater set-point (°) | 4 |
| Shy | heater regulation differential (°) | 2 |

8. Change the set-point

- 1) Press and hold the **SET** key until the “°C” or “°F” LED starts flashing and the set-point is displayed.
- 2) Press the up key  to change the set-point value to 13 within 10 sec.
- 3) Press the **SET** key again to store the new set-point value.

NOTE: Depending on the controller, not all parameters are used.