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| Doc. nr. 9124657 | Rev. C | Registration form. Settings – 149 °F |  |
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| MCC Hot SS USA | |
| MDD USA | |

Controller: Eliwell ICPlus 902

Note: Use tool **STICK 20** for inserting parameters and only change orange arced parameters manually!

Note: When adjusting parameters manually change “dro” first if needed.

User parameters:

| | | | |
|-----|--|------------|----|
| SP1 | Temperature set point | 149 | °F |
| dF1 | Differential | 2 | K |
| HS1 | Max set point limitation | 158 | °F |
| LS1 | Min set point limitation | 32 | °F |
| LoC | Keypad lock n(0)=lock disabled y(1)=lock enabled | n | |
| ndt | Display with decimal point, n(0)=no y(1)= yes | y | |
| CA1 | Display offset | 0 | °F |
| H00 | Sensor type, 0 = ptc, 1 = ntc | 0 | |

Installer parameters:

| | | | | |
|-----|-----|-------------------------------------|------------|----|
| rE1 | HC1 | Cold “C(0)” or hot “H(1)” operation | H | |
| | HA1 | Max temp alarm | 212 | °F |
| diS | dro | Unit of measurement (0 =°C 1 =°F) | 1 | |