

Doc. nr. <b>9124308</b>	Rev. <b>B</b>	Registration form. <b>Settings – 185°F</b>	
----------------------------	------------------	---	--

CC Hot UL	

## Controller: Eliwell ICPlus 902

**Note:** Use tool **STICK 2** 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	<u>185</u>	°F
dF1	Differential	<u>2</u>	K
HS1	Max set point limitation	<u>185</u>	°F
LS1	Min set point limitation	<u>149</u>	°F
LoC	Keypad lock n(0)=lock disabled y(1)=lock enabled	<u>n</u>	
ndt	Display with decimal point, n(0)=no y(1)= yes	<u>y</u>	
CA1	Display offset	<u>0</u>	°F
H00	Sensor type, 0 = ptc, 1 = ntc	<u>0</u>	

Installer parameters:

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