














AC1-2WT Digital Stat set up

Recalibration instructions:

1. Press the  and  simultaneously, hold down for 5 seconds
2. "SCL" will be displayed
3. Press the  to select the parameter to be displayed or modified, Set to 2c to give Centigrade readout.
4. Now press the  button, the display shows parameter value.
5. Press and hold the , Whilst holding pressing the  to select the desired value. (see list below)
6. When you let go the , the newly add value is stored and the displayed shows the next parameter.
7. When complete, Press the  button for 30 seconds.
8. The parameters are now set.
9. Now reset the unit will show the current probe temperature.

To set the working temperature:-

1. Press L1, (the ) and let go. The led L1 blinks, the display shows SPL for 1 second, then the current set point value.
2. Press the  to select the temperature required.
3. Press  for 10 seconds to store the information.
4. the parameters and recommended values are as follows;

Parameter List:-

| | | | | | | | | |
|-----|---|--------------------------------|-----|---|-----|-----|---|-----|
| SCL | = | 2 | SPL | = | 5 | SPH | = | 40 |
| 1SP | = | temp set point e.g 28 (deg C) | | | | 1CH | = | HY |
| 1CH | = | HEA | 1HY | = | 1 | 1T0 | = | 0 |
| 1T1 | = | 0 | 1PF | = | OFF | OAU | = | NON |
| AMT | = | NON | SB | = | NO | INP | = | ST1 |
| OS1 | = | 0 | TLD | = | 5 | SIM | = | 0 |
| ADR | = | 30 | | | | | | |

