To Change the Input type on a VD series controller. (V4)

1. Press and hold the "set" key for 5 seconds.
2. The display will change and read "Pb"
3. Press and hold the "set" key for another 5 seconds.
4. The display will change and read "Type"
5. Use the "up" or "down" keys to select the input type you require.
6. Now press the "set" key once and the display will read "Type"
7. Now press the "set" key a few times until you reach the parameter "HiLt".
8. Now use the up and down keys to set the input range high limit.
9. Typically these should be either 100, 200, 400, 600 etc etc to suit your application.
10. Now press the "set" key once again to move away from that parameter.
11. Now press the "set" and "down" keys together to revert to the normal position.
12. It is always a good idea after doing this to turn the power off and back on again and watch during the self test that the correct input has been selected.
13. After turning the power on the display will flash and show the following
    a. First the input type will be displayed.
    b. Next the measurement units as in ºC or ºF
    c. Next the range High limit will be displayed.
    d. Lastly it will display the Range Low Limit. (This should always 0ºC)