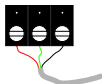


Dataterm IHC Reset Procedure

You will need a thermometer to re-calibrate the actual room temperature after the reset is done!

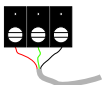
1. Remove programmer from wall.


2. Remove terminal block PL2.







3. Press and hold  key.

4. Replace PL2.



5. When Dataterm beeps and the display reads Re-Set O.K. release the  key and fit back on wall.

6. Press  &  together until you see Set Options.

7. Press  once then  once and then adjust using  or .

8. Press  once to show main display.

Some Models have










instead of



PTO →

Setting the Clock

After calibrating it will be necessary to set the time and day and load a desired pre-set plan or create your own personal plan.

1. Press  twice.
2. Press  or  to set the hour.
3. Press  to move across the screen.
4. Press  or  to set minutes.
5. Do the same for the day.
6. When done press  to finish.

A full reset will fix many situations where the unit appears to be faulty due to erratic operation caused by electrical surges / spikes or incorrect programming of the unit.

In most cases this can be done by the engineer or the end user and can considerably reduce call outs and product returns.

It is very important to check that all wiring behind the programmer is suitably insulated as the rear of the PCB can be shorted out if it comes in contact with bare wire, the foil shield of screened cables and the drain wire MUST be insulated.

It is also a requirement to check the correct room temperature is displayed when commissioning for the first time or when re-setting the Dataterm to avoid call backs and unnecessary returns.