

# **Display Dictionary**

Meanings of Regul Electronique Display



### CAL = Calibration

Sometimes the Probe must be calibrated to make sure that it measures right!



#### **VOL = Volume**

In order to calculate the right injection for pH for example the right volume of the pool must be selected



## INJ = Injection

For pH Dosage it must be selected if it is pH- (Minus) or pH+ (Plus). Below you can see how Minus and Plus is displayed.



## -- = Minus

Selection option for pH-(Minus)



### + = Plus

Selection option for pH+(Plus)



### CSG = Consigne

This Value determines your Ideal Point, which the device is trying to reach. If your selectin the pH on 7,2 on the consigne the device will inject or rest until this value is reached.



### рΗ

Only the light of the pH is on, meaning the Value of pH is displayed right now.



#### ORP

Only the light of the ORP is on, meaning the Value of Redox is displayed right now.



### Dos = Dosage

Only the light of the Dosage is on, meaning the amount of Dosage is displayed right now.



### **FCT = Function**

In case you have a Phredo for example, you can select between the functions pH, ORP or Dos



# def = Default

An Error has accrued because the pH for example can't reach his selected Value, check in the Manuel what to do or call a professional.

