



# Pushbutton functions

When you first switch on, your display will show 8.8.8.8. to test the display segments, then it will show the software version, and finally the display value.

Underneath the display are 3 buttons. Here is a description of what each button does...



UP  
Enter  
DIGIT  
Select

## Button functions during programming

### Button functions during normal operation



Press < 3 seconds  
to tare the display.  
(Forces 0)



Press > 3 seconds  
to reset the tare.



Press < 3 seconds  
to show min/max



Press < 3 seconds  
to enter the unlocked  
menu area. If all  
sections are locked  
the display will show  
'dAtA'



Press > 3 seconds  
to enter the locked  
menu area

To return the meter to factory default conditions...



Press < 3 seconds



Press > 3 seconds

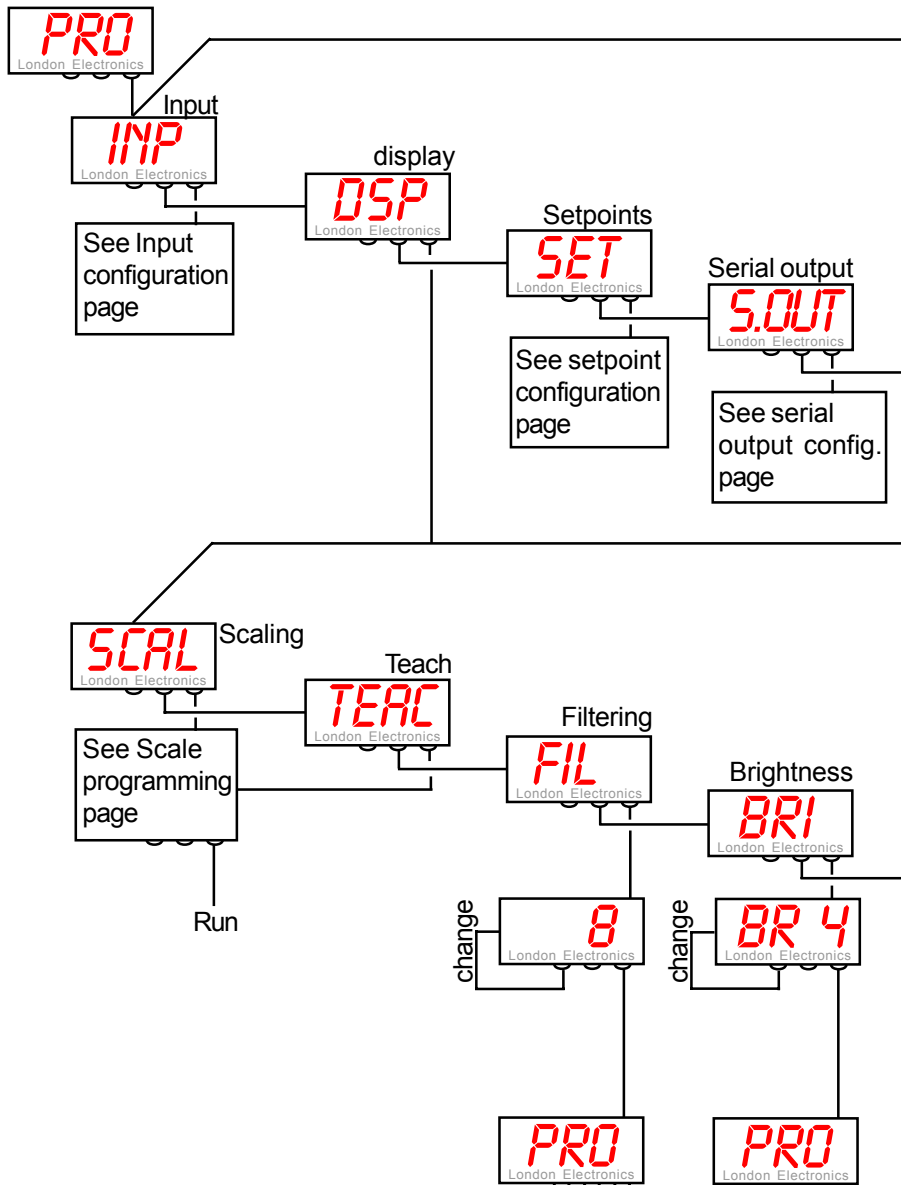


Enter value 74  
with the buttons  
shown



Press < 3 seconds

# Display Configuration



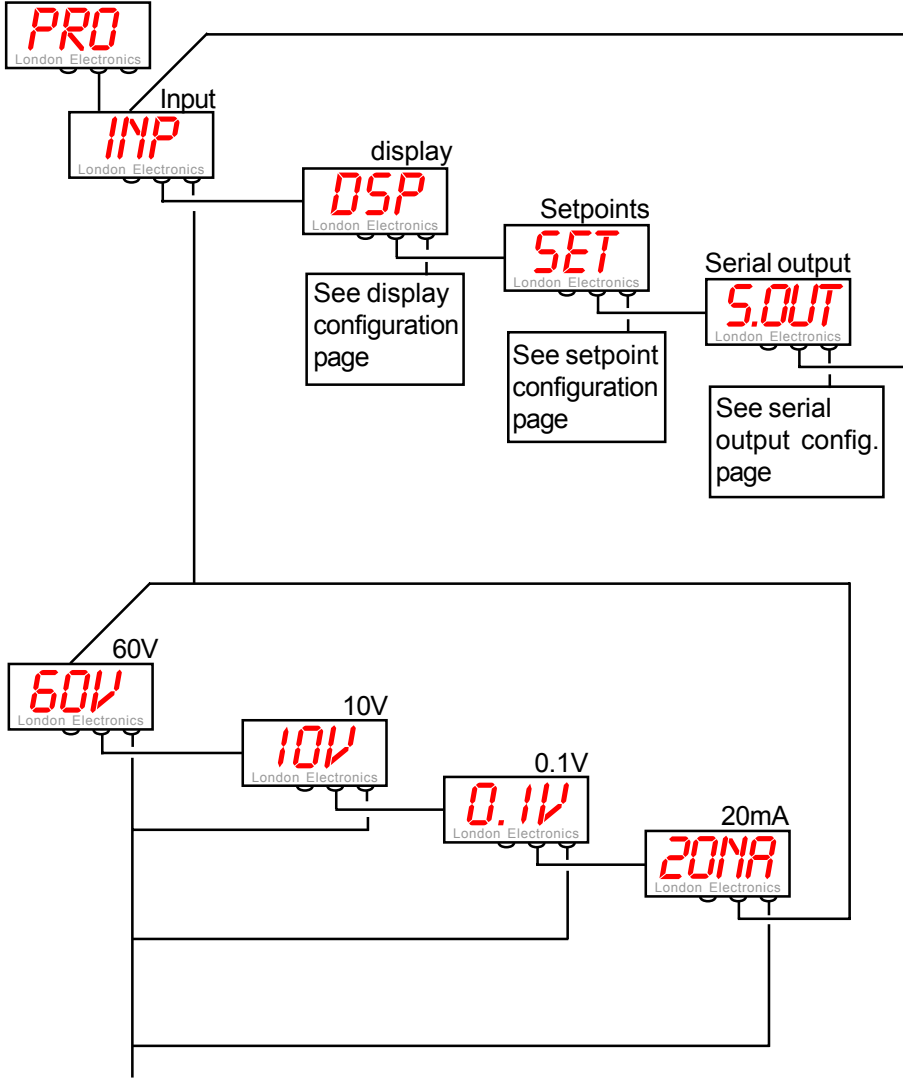
The TEACH method of scaling allows you to use real input signals , which the meter will measure and store for calibration.

INP1 is the lowest signal, INP2 is the highest signal.

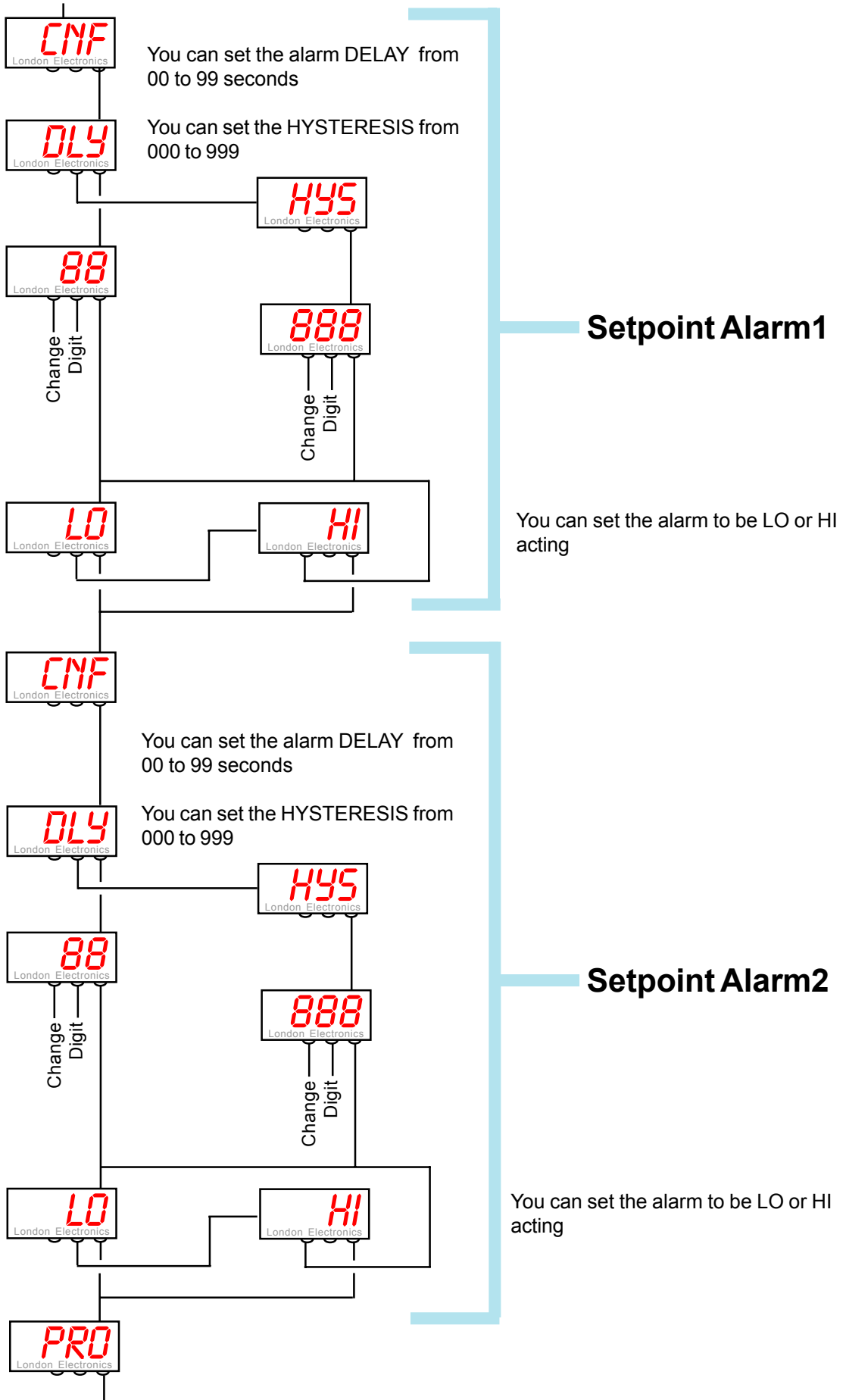


Accept with the right hand key

# Input Configuration



# Setpoint alarm Configuration



# Alarm Setpoint adjustment

