

DPM 48/2000 SNT

Setting for input 0...10V and display 0...1

Page 9 of instruction manual: MEASURING INPUTS

- A. Connect power supply to terminals L1 and N.
- B. No link required for voltage measurement.
- C. All voltage inputs (eg. 0...10V) will be connected to terminals 3 (+) & 4 (-). Do not connect yet.

Page 11: SELECTION OF THE BASIC RANGE

- D. At the rear of the meter, remove the safety cover over the pin connector.
- E. Fit a jumper link (vertically) at position 6 only (maximum voltage 10V).
- F. Refit the safety cover.

Page 12: ADJUSTING THE DPM RANGE

- G. Remove the front cover.
- H. Input 10V from a calibrated source to terminals 3 (+) & 4 (-).
- I. Turn potentiometer ADJ until the display shows 1000.
- J. Disconnect the input current.
- K. At the rear of the meter, remove the safety cover over the pin connector.
- L. Fit a jumper link (vertically) at position 1.
- M. Refit the safety cover.

Page 15: SETTING THE DECIMAL POINT AND BRIGHTNESS

- N. On the front of the meter fit the jumper in position 1.
- O. Set the brightness if required.
- P. Replace the front cover.

DPM Series meter range: <https://metrix-electronics.com/product/dpm-series/>