VM56R,VM56D

0.56inch DC 0-100V Three Wire LCD Light Digital Voltmeter Red

- Operating Voltage: 0-100 VDC
- It is a 3-wire display.
- LED Color: RED
- Current Consumption : <40 mA
- Accuracy: 0.1 V.
- Refresh Speed : Approx 200mS/time.
- The red wire is to connect to the positive pole, the black wire is to connect to negative pole and the yellow/white wire is to connect to the positive pole of that source or another source across which we meant to measure the voltage. While measuring the supply voltage of another source make sure that the negative pole is joined common.
- No need to worry even if there is any connection mismatch of the wires, the electric circuit won’t be a boom because it features reverse polarity protection.