

Operating Manual – UP8135 Series

LED Digital Volt Voltage Panel Meter

General specifications:

Display type: 7-Segment, 3-1/2 digits

Working Power Range: DC 5V

Working Current: < 120mA

Measuring Input Range VDC:

UP8135-1: 0~±199.9mV

UP8135-2: 0~±1.999V

UP8135-3: 0~±19.99V

UP8135-4: 0~±199.9V

Accuracy: ±0.2%

Resolution: 0.1mV

Conversion Rate: 2-3 Readings/Sec

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www.gmelectronica.com.ar

PLEASE NOTE: The power positive and cathode polarity cannot be connected crossly, or it will be damaged.

DIP SWITCH Configuration:

1, 2, 3: Decimal point

4: Common ground input (ON = enable)

5: x100 multiplier range (ON = full scale range / Default is ON)



Dimensions and cutout size (unit: mm)

