

## 14mm Mini Digital Voltmeter DC 4.5V To 30V



**Model: DSN-DVML-568-2**

### **Description:**

This DC Voltage Meter with DC4.5-30V range. It is easy to read, install and use

And it is self-powered version and supports Reverse polarity protection.

When the voltage is under 10V, there will 2 readings after decimal point, which mean the accuracy is 0.01 when it is under 10V; when it is above 10v, the accuracy is 0.1

Mini LED display

No power supply needed

Measure Voltage: DC 4.5-30V two-wire access

Display: Three digit 0.56" LED

Refresh Speed: Approx.300mS/time

Highest input: DC 30V (higher than 30v has the risk of burn up)

Minimum input: DC 4.5V(below than 4.5V, measurement is inaccurate or does not show)

### **Specifications:**

Minimum Resolution:0.01V(<10V)/0.1V(>10V)

Resolution:1%±1digit

Working Temperature:-20°C~65°C

Size: Approx. 48mm x 29mm x 22mm(L\*W\*H)

Hole Size: Approx.46\*27mm

Current Consumption:<23mA

LED Color: Blue, Red, Green color