

# Three-phase Voltmeter

## ➤ Feature

- Measure three-phase AC voltage or DC voltage with high-precision.
- Provide LED display and local data query.
- Programmable voltage transformation ratio.
- Support RS-485 communications and Modbus-RTU protocol.
- Support switch input, switch output and analog output.
- Power supply: AC / DC 80V~270V、AC 220V、AC 380V、AC 100V

There are various choices of dimensions to meet the requirements of different electrical circuit enclosure.

## ➤ Technical Index

Accuracy Measurement	
Voltage	class: 0.5
Input Measurement	
Wiring	3-phase 3-wire、3-phase 4-wire
Rated value	AC 57.7V、AC 100V、AC 220V、AC 380V
Overload	Sustained: 1.2 times; Instantaneous: 2 times/ 1s
Power consumption	<1VA (per phase)
Impedance	>300mΩ
Frequency	45~65Hz
Power supply	
Working range	AC/DC 80V~270V、AC 220V、AC 380V、AC 100V
Power consumption	<4VA



RH-3AV33