

CP-Z96VS

MOVING IRON AC VOLTMETERS WITH CHANGE-OVER SWITCH

CP-Z96VS: 96x96mm

CP-Z72VS: 72x72mm



- Suitable for measuring AC voltage in 3 or 4 wire network by using a change-over switch on meter panel
- Self extinguished, dust & splash proof plastic housing with backcover
- Complee™ vibration proof double-jewel bearing ensure long-term damping
- Complee™ movement with improved linearity, overshoot < 15%
- Low temperature efficient, operates at room temperature from -25°C to 40°C
- Interchangeable dial with printed scales
- Equipped with zero adjustment knob
- Insulation: 2000V/50Hz, 1min
- Conforms to IEC51, IEC473 & IEC1010

Technical Data:

Basic accuracy: class 1.5

Frequency: 50Hz

Measuring range:

3 phase 4 wire (L-L, L-N):

60/100V, 80/150V, 100/200V,
150/250V, 250/400V, 300/500V

3 phase 3 wire (L-L):

100/150/200/250/400/500V

Mounting: by nuts, max. depth 43mm

REF: 12CPZV0000

✓ CE (EMC), UL, CE (LVD)

Sinometer