

Data sheet

IVP 2

NonContact Voltage Phase Indicator

FEATURE:

- Expand range: 100V~1000V AC
- Phase sequence indication and conformity phase test
- AC Voltage detection on conductive and insulated parts
- Test on outlets, cables and /or electrical appliances.
- Ergonomically designed soft grip for better holding when detecting
- Compact design with convenient battery cap
- Visible LED and acoustic buzzer indications
- Practical pen clip and very small size
- Auto Power OFF
- CAT IV 600V /CAT III 1000V Safety Standard

SPECIFICATION:(All at 23°C±5°C, ≤75% R.H.)

AC Voltage

Range	Frequency
100V~1000V	45Hz~60Hz

Detection tip style: Blade or round depend on models

General

Operating Temperature:	-10 °C ~ 50 °C -10 °C ~ 40 °C (≤75% RH) 40 °C ~ 50 °C (≤45% RH)
Storage Temperature:	-20 to 60 °C for current, 0 to 80% RH (batteries not fitted).
Protection Category:	IP 53
Drop Protection:	4 feet drops
Safety:	IEC 61010-1: CAT IV 600V /CAT III 1000V
Auto Power Off:	Approx. 5 minutes
Power Requirement:	IEC LR03 AM4 or AAA size 1.5Vx2pcs
Battery Life:	150 hours (standby)
Size:	20.6mm(W)×151mm(L)×25.2mm(H)
Weight:	40g
Accessories:	User Manual

