

Voltage Detector

Type HWB series

This product is for AC current, and it indicates the presence of charge in circuits with an electronic buzzer that is easy to hear and a high-luminance light emitting diode. It is **light-weight** and **easy to handle**.

FEATURES

 FRP is used for the insulating stick. It is of lightweight and has outstanding operability.



MADE IN JAPAN

Rating and Specifications

| Туре | | HWB-30 | HWB-70 | HWB-170 | HWB-250 | HWB-500 |
|-----------------------------|-------|---|--------------|---------------|---------------|---------------|
| Working voltage range | | 6~42 kV AC | 50∼120 kV AC | 100∼200 kV AC | 200~300 kV AC | 300∼550 kV AC |
| Indication | Sound | Intermittent sound 70dB or more (2m apart) | | | | |
| | Light | Stand-by state : Green LED light Operation state : Red LED flash light (Flashing red light, distinguishable in brightness of 50,000lux) | | | | |
| Frequency | | 50/60Hz | | | | |
| Design | | Outdoor type | | | | |
| Water proof | | Equivalent to IPX4 | | | | |
| General design | | Separate device | | | | |
| Operating temperature range | | -10°C ~ +40°C | | | | |
| Battery | | R03 (1.5V) × 2pcs. | | | | |
| Accessory | | Bag for housing | | | | |