NON-CONTACT HIGH VOLTAGE DETECTOR
Model - 277HP

IP65



✴ **SPECIAL FEATURES :**

- Users have to use the Hot Stick when test high voltages between **50V~132kV.**
- There is no power consumption in off mode : 5µA
- Nice mechanical slide switch for function selection : HIGH / LOW
- The Power Consumption in Off, High & Low Voltage Detection Mode : Less than 40mA
- Non-contact detection of live voltages.
- Find faults in cables.
- Check and detect live high voltage cables.
- Check high frequence radiation.
- Check grounding equipment.
- Detect residual or induced voltages.

✴ **FUNCTIONS :**

- **2 Ranges for Selection :** LOW 50V~1.5kV
  HIGH 1.5kV~132kV
- **Circuit test function :** Press the test button to make sure the whole circuit is working well before testing actual high voltage circuits.

✴ **Power supply :** Single 9V Alkaline battery.

✴ **Weight :** Approx. 227 gm (Included battery).

✴ **Dimension :** Approx. 318(L) x 75(W) x 71(D) mm

✴ **Accessories :** User Manual, Battery & Carrying case.

✴ **Optional Accessories (Hot Sticks) :** HSR 121-3M, HSR122-5M, HSR-135-12M, HSR-124(T)-3M, HSR-125(T)-5M, HSR-120, HS-175.

NON-CONTACT VOLTAGE DETECTOR
Model - 273HP



CE Approved

✴ **SPECIAL FEATURES :**

- Users have to use the Hot Stick when test high voltages between **1.5kV~132kV.**
- There is no power consumption in off mode : 0µA
- Nice mechanical slide switch for function selection : HIGH / OFF / LOW
- The Power Consumption in High & Low Voltage Detection Mode : Less than 20mA
- Bright LED and audible alarm sound when voltage is present.
- Lightweight, Robust and Compact.
- Efficient and Easy to use.

✴ **SAFETY :**

- Meets EN61326-1

✴ **FUNCTIONS :**

- **2 Ranges for Selection :** LOW 50V~1.5kV
  HIGH 1.5kV~132kV

✴ **Power supply :** 9V(6F22) X 1 Alkaline battery.

✴ **Weight :** Approx. 175 gm.

✴ **Dimension :** Approx. 245(L) x 80(W) x 37(D) mm

✴ **Accessories :** User Manual, Battery & Carrying case.

✴ **Optional Accessories (Hot Sticks) :** HSR 121-3M, HSR122-5M, HSR-135-12M, HSR-124(T)-3M, HSR-125(T)-5M, HSR-120, HS-175.