

High voltage cable indicator / High voltage cable monitor



Model: 9285B Series



9285B High voltage cable indicator is primary used to detect the presence of an alternating field.

It shows identification of AC voltages.

9285B has a large LCD that is housed in an ABS enclosure.

9285B can be attached to the cable by a large metal clip and can be secured with a cable tie.

The high voltage detector senses the radiated magnetic field surrounding the cable and shows a LIVE warning sign on the LCD.

Application:

- Identify and check live cables.
- Check live wires at high voltage.
- Three different ranges of sense voltage.

Features:

- Three different ranges of identification of AC voltage :
 - 9285B-1 : 3~ 7 kV
 - 9285B-2: 6.6~11 kV
 - 9285B-3: 10~22 kV
- The LCD will "flash continuously" for high voltage testing.
- Physical contact with electrical conductors is not necessary when testing for live wires.
- The 9285B senses the radiated field that surrounds live conductors.
- Radiated field strength increases with voltage and decreases quickly with distance.
- Large LCD display.
- Continuous monitoring.
- Easy to install.
- No batteries required.

Scope of Supply:

- 1 pc High Voltage Detector 9285B
- 1 pc Instruction manual

Optional Model:

- 9285B-1 : 3~ 7 kV
- 9285B-2: 6.6~11 kV
- 9285B-3: 10~22 kV

