



Model 305 SVD

Safety Voltage Detector



Features

- Bright LED visual indication
- Audible indication
- AC voltage detection: 100Vac ~ 69kVac
- Frequency range: 40 ~70Hz
- Easy-to-prove method
- Self-test function
- Power source: 9V alkaline battery
- Non-contact detection by proximity
- Convenient to use
- Operating temperature and humidity: 0°C~40°C / 80% RH Max.
- Lightweight, robust and compact
- Easy access to battery
- Comply with EN 61326-1

Specifications

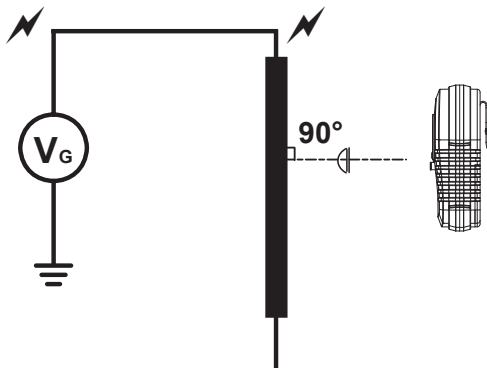
AC Voltage detection	100Vac ~ 69kVac
Frequency range	40/70 Hz
Operating temperature and humidity	0°C ~ 40°C / 80% R.H. Max.
Sound level	> 99 dB
Weight (battery included)	Approx. 153g
Dimension	100(L) × 71(W) × 40(D)mm
Power source	9V Alkaline battery
Safety standard	EN 61326-1

305 SVD is an instrument designed to alert users that they are approaching live equipment where dangerous voltage is present.

The safety voltage detector helps the user stay a safe distance away from live equipment. It therefore protects and safeguards users from approaching dangerous live high voltage equipment or cables.

It's a new safety voltage detector for checking the presence of AC high voltages and low voltages. The voltage detection is from 100Vac to 69kVac.

The ideal detection angle



Accessories

Instruction Manual,
Soft pouch,
Batteries.

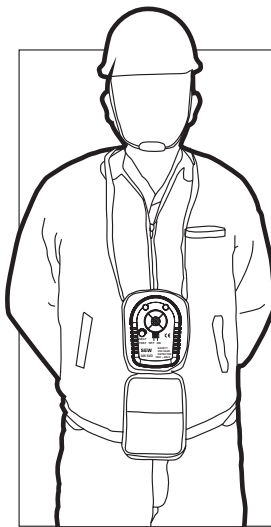


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Safety Voltage Detector



- 1 Buzzer
High noise level buzzer triggered on voltage detection.
- 2 Visual alert LEDs
- 3 ON/OFF switch
- 4 SELF TEST button
- 5 Clip
- 6 Battery cover
- 7 Soft pouch
- 8 Lanyard



Please remember to put the 305 SVD into the soft pouch before doing the voltage detection.

Put the safety voltage detector on your chest with the lanyard around your neck