

HRD-27S Residual electric charge discharging stick

- Voltage detection functions
- Built-in resistance

DC 27kV (Maximum discharge voltage)

Emits
sound
and
light

■ Features

- Allows for residual electric charge to be discharged safely and easily
- When discharging, allows for visual and auditory confirmation of discharge status through an audio and light emitting display at the center of the detector
- The metal fitting can be switched according to application (2 types)

This device is not a voltage detector. Use a voltage detector on the circuit to confirm that the power is not running before using this device.

■ Detector



■ Accessory



Straight metal fitting

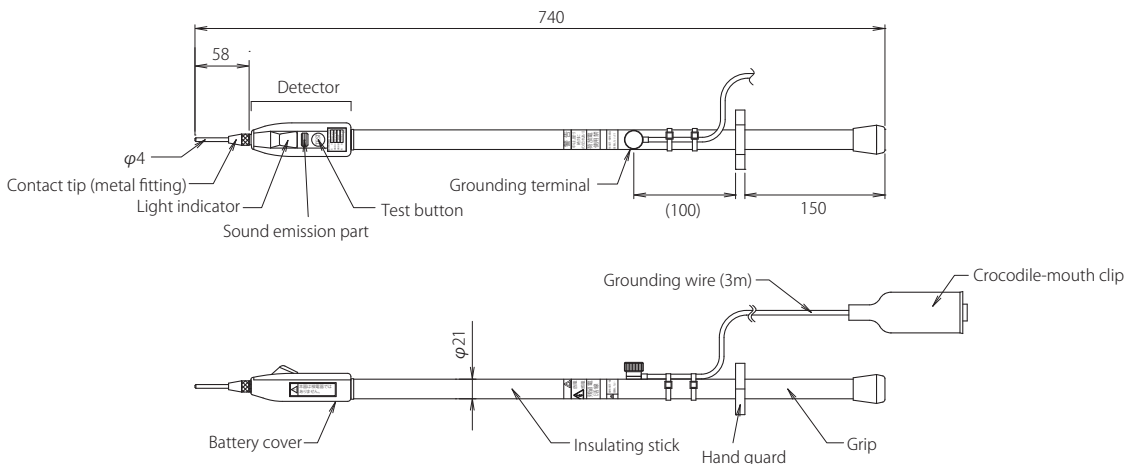


Hook metal fitting



Bag for housing (DA16003)

■ Dimensions



■ Specifications

Discharge voltage	DC27kV (Max)
Discharge capacity	1 μ F (Max)
Discharge time	5 seconds or less (DC27 kV, 50 V or less at 1 μ F)
Discharge resistance	600k Ω
Operation stop voltage	DC40V \pm 20%
Indication (Light/sound)	Light: It shall be able to confirm in the luminance of 8,000 lux Sound: 50 dB or more at a distance of 2 m
Battery	LR44 alkaline button cell (1.5 V) x2 pcs.
Battery life	Approx. 4 hours of continuous operation
Operating temperature range	-10 $^{\circ}$ C \sim +40 $^{\circ}$ C
Weight	About 800 g
Accessories	Bag for housing , contact tip (hook metal fitting), each 1 pc.

Uses sound and light to visualize the complete discharge of accumulated charge

