

Hot line proximity Detector [Wristband type]

HXW-6W



Auxiliary voltage detection device that outputs buzzer sound and flashing at a distance when approaching live line.



■ Features

- When detect a live line, the buzzer and flashing outputs are activated.
- It is ideal for preventing human errors, as there is no power switch and it is always on stand-by.



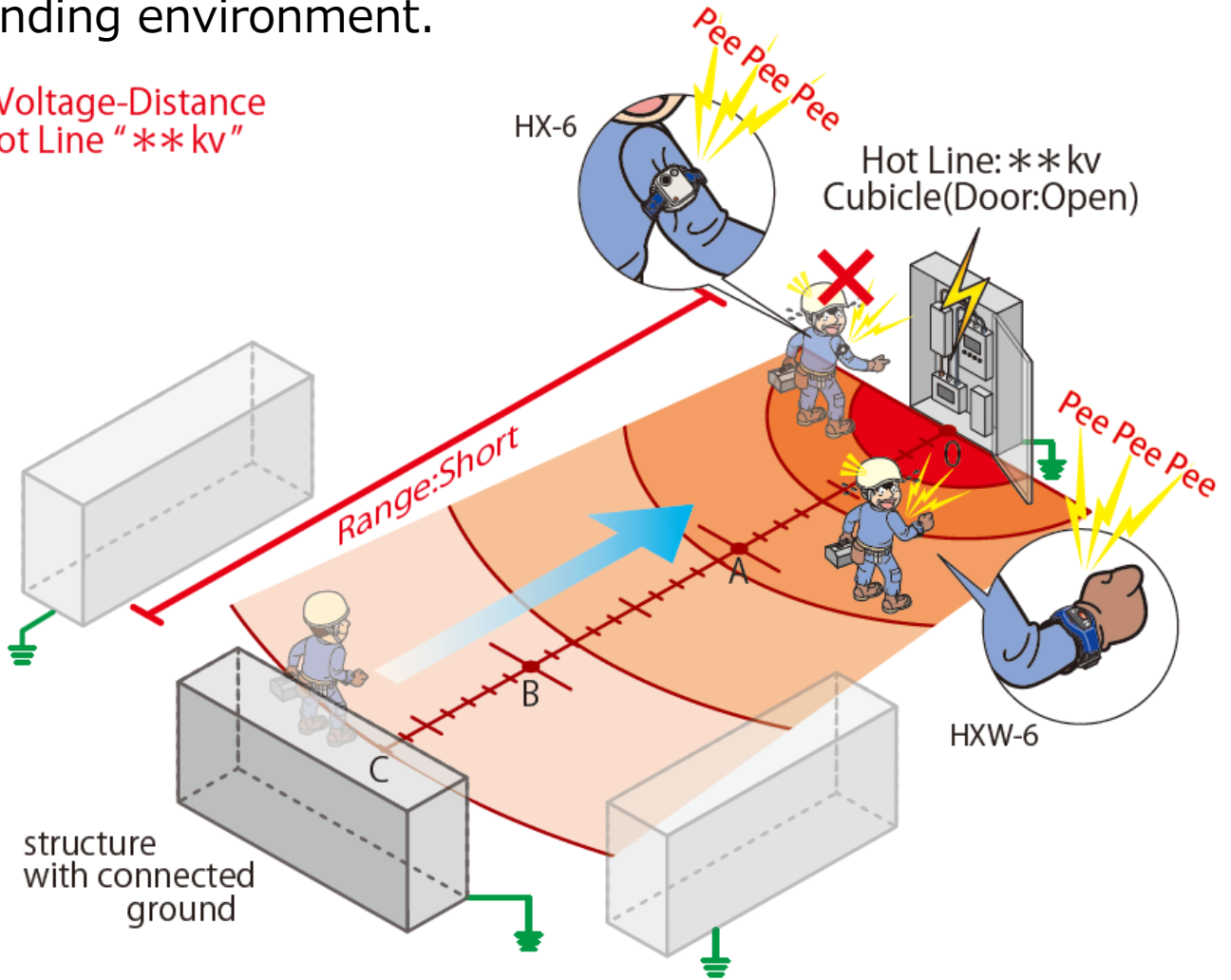
■ Specifications

Working voltage range	1kV to 42kV
Standard distance for operation start	60cm against 6.6kV (3.8kV to ground) * under Hasegawa's standard conditions.
Frequency	Both 50Hz and 60Hz
Sound volume	65dB or more (60cm apart)
Battery	Coin type Lithium battery (CR1620) 1 piece
Operating temperature range	-10℃~+40℃
Dimensions	(W) 77mm×(D) 40mm×(T) 14mm
Weight	About 35g

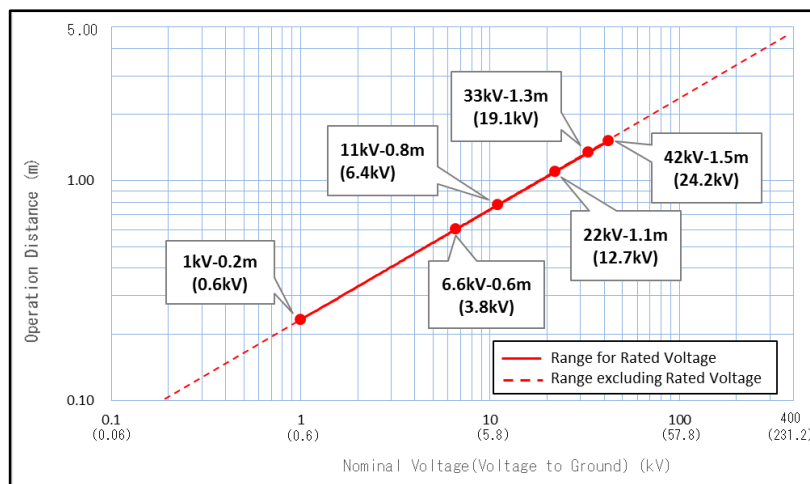
■ About Field Intensity (Changing of Operation Distance vs. Voltage)

Operation distance is varied depending on the actual surrounding environment.

Operation Voltage-Distance against Hot Line " ** kv "



Operation Voltage-Distance Table and graph are theoretical value. Please confirm operation distance in actual use environment before using.



HASEGAWA ELECTRIC CO., LTD

<http://www.hasegawa-elec.co.jp>