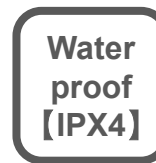


Hot line proximity alarm [Upper arm fitting type]

HXA-6 type

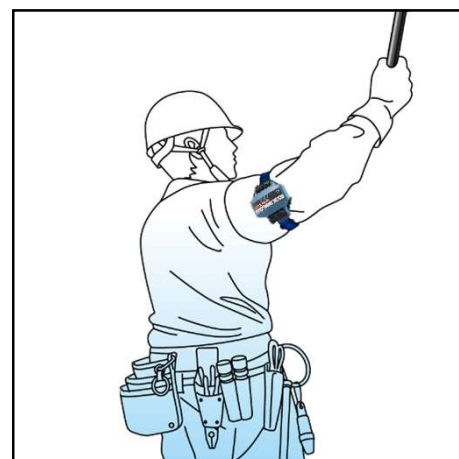


Auxiliary voltage detection device that gives alarm sounding at a distance when approach to a live line.



■ Features

- Alarm sound of electronic buzzer and flashing when approaching to live line is detected.
- It is ideal for preventing human errors, as there is no power switch and it is always on stand-by.
- Flexible size adjustment is possible with Velcro.

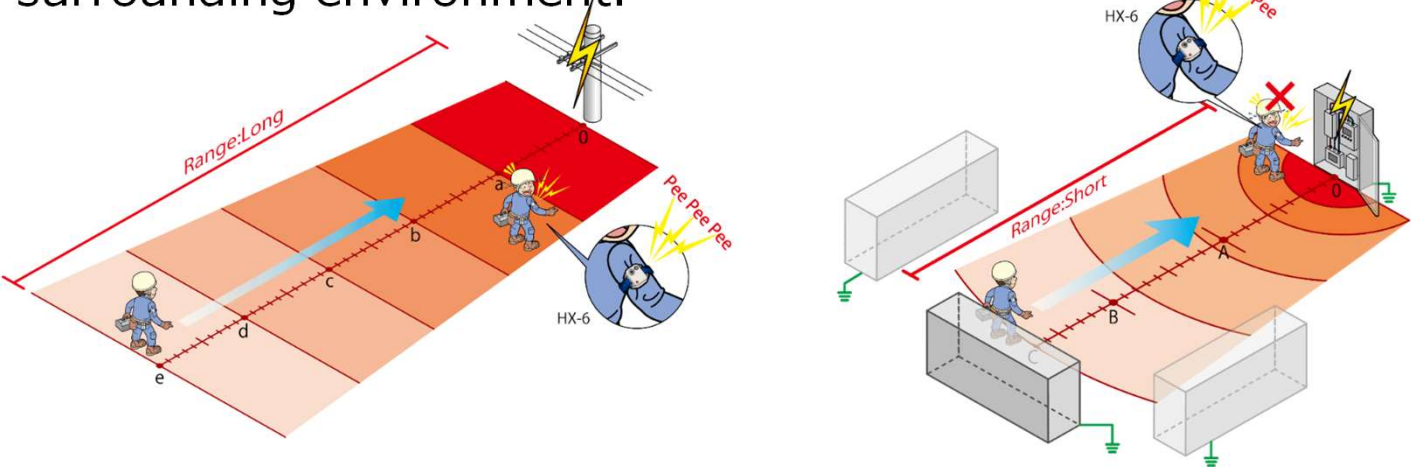


■ Specifications

Location of use		Exclusive for work with overhead lines
Alarm starting distance [Under standard condition]		80cm against 6.6kV
Frequency		Both 50Hz and 60Hz
Sound volume		65dB or more [1m apart]
Battery		CR2032 [3V] ×1pce
Battery life [with new battery]	Continuously operating state	About 15hr.
	Unused state	About 2years
Operating temperature range		-5℃~+40℃

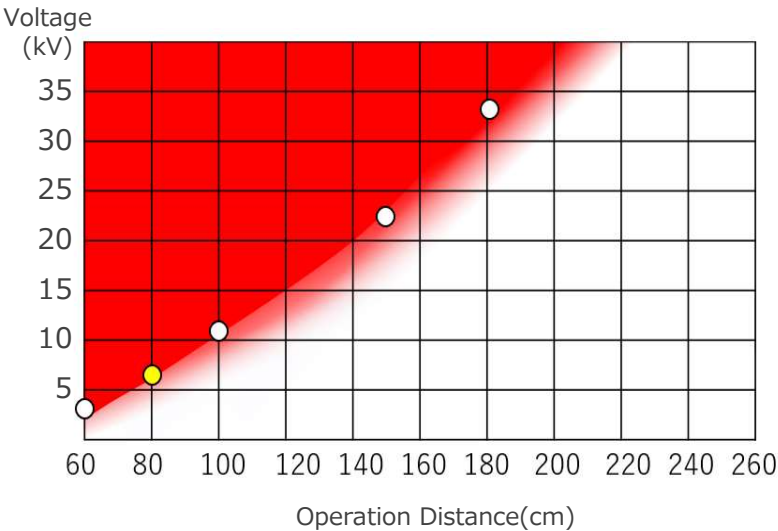
■ About Field Intensity
(Changing of Operation Voltage Distance)

Operation distance is varied depending on the actual surrounding environment.



■ Operation Voltage-distance table and graph [HXA-6]

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



Voltage[kV]	Operation Starting Distance
3.3	60
6.6	80
11	100
22	150
33	180

- : Operation Area
- : Non-Operation Area