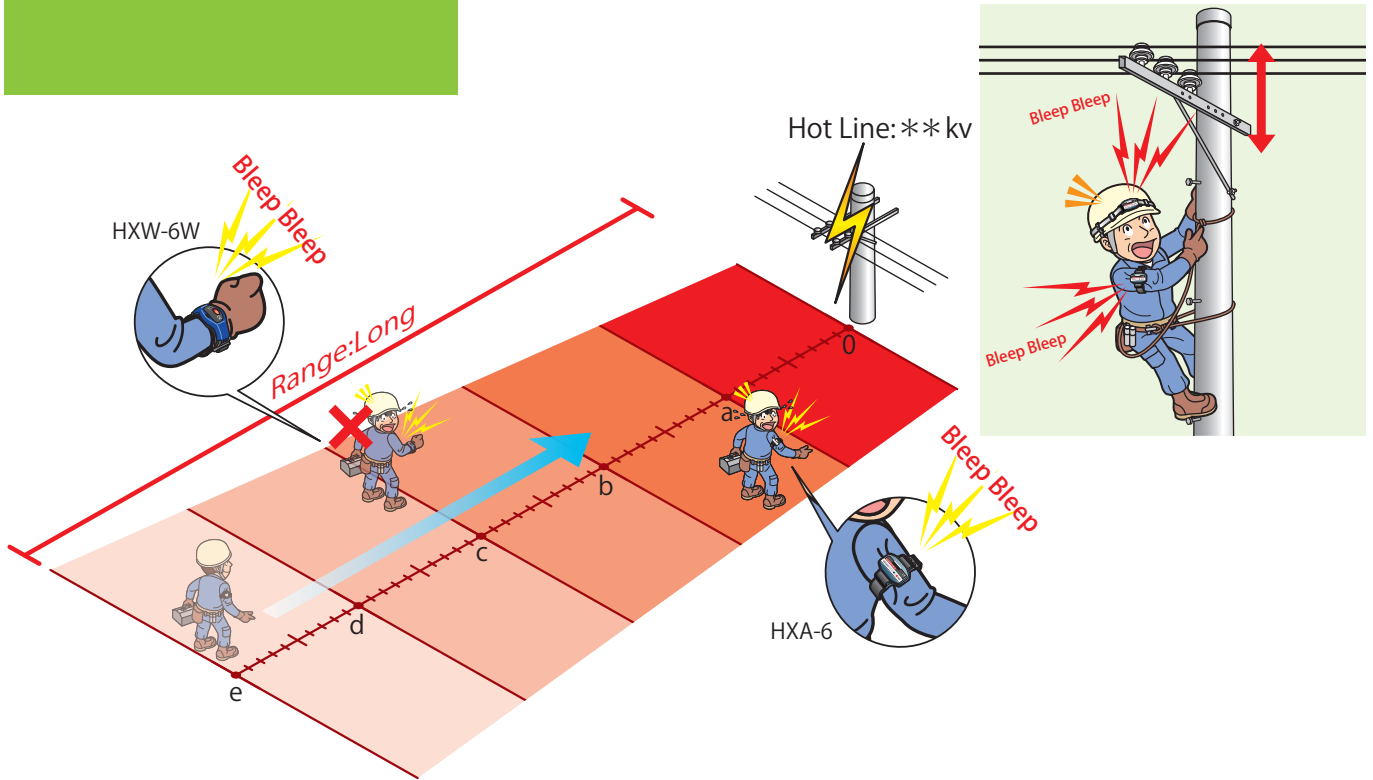


# Hot line proximity detector

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



## HXA-6 HXA-6S

AC 11kV



HXA-6 (Upper arm fitting type) HXA-6S (Helmet fitting type)



## Hot line proximity detector exclusively for overhead line works

**[Attention]**  
This is not suitable for cubicle works.

### Specifications

Model	HXA-6	HXA-6S
Location of use	Exclusive for work with overhead lines	
Alarm starting distance (Under standard condition)	80cm	110cm
Frequency	Either 50 Hz or 60 Hz, whichever is designated	
Sound volume	65dB or more (1m apart)	
Battery	JIS CR2032(3V) × 1 pcs	
Battery life (with new battery)	Continuously operating state	About 50 hr.
	Unused state	About 2 years
Operating temperature range	-10°C ~ +40°C	

### Operation Voltage Distance Table (Theoretical value)

Normal Voltage (kV)	Operation Distance	
	HX-6	HX-6S
6.6kV	0.8m	1.1m
11kV	1.0m	1.4m
22kV	1.5m	2.0m
33kV	1.8m	2.5m

Operation Voltage-distance table and graph are theoretical value. Operation distance is varied depending on the actual surrounding environment. Please confirm operation distance in actual use environment before using.

### Operation Voltage Distance graph (Theoretical value)

