

Wristwatch type Hot Line Proximity Alarm

Type HXW-6W



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



MADE IN JAPAN

FEATURES

- Alarm sound of electronic buzzer 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.

Rating and Specifications

Type		HXW-6W
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 50 and 60Hz
Display	Light	Observable under brightness of 8,000Lx
	Sound	65dB or more (60cm apart)
Operating Temperature range		-10°C ~ +40°C
Battery		CR1620 (3V) × 1pcs
Battery Life (With New Battery)		Continuously Operating State: About 15hr.
		Unused State: About 10months.
Waterproof Performance		Conform to IPX4
Weight		About 35 g
Dimensions		(W) 77mm×(D) 40mm×(T) 14mm

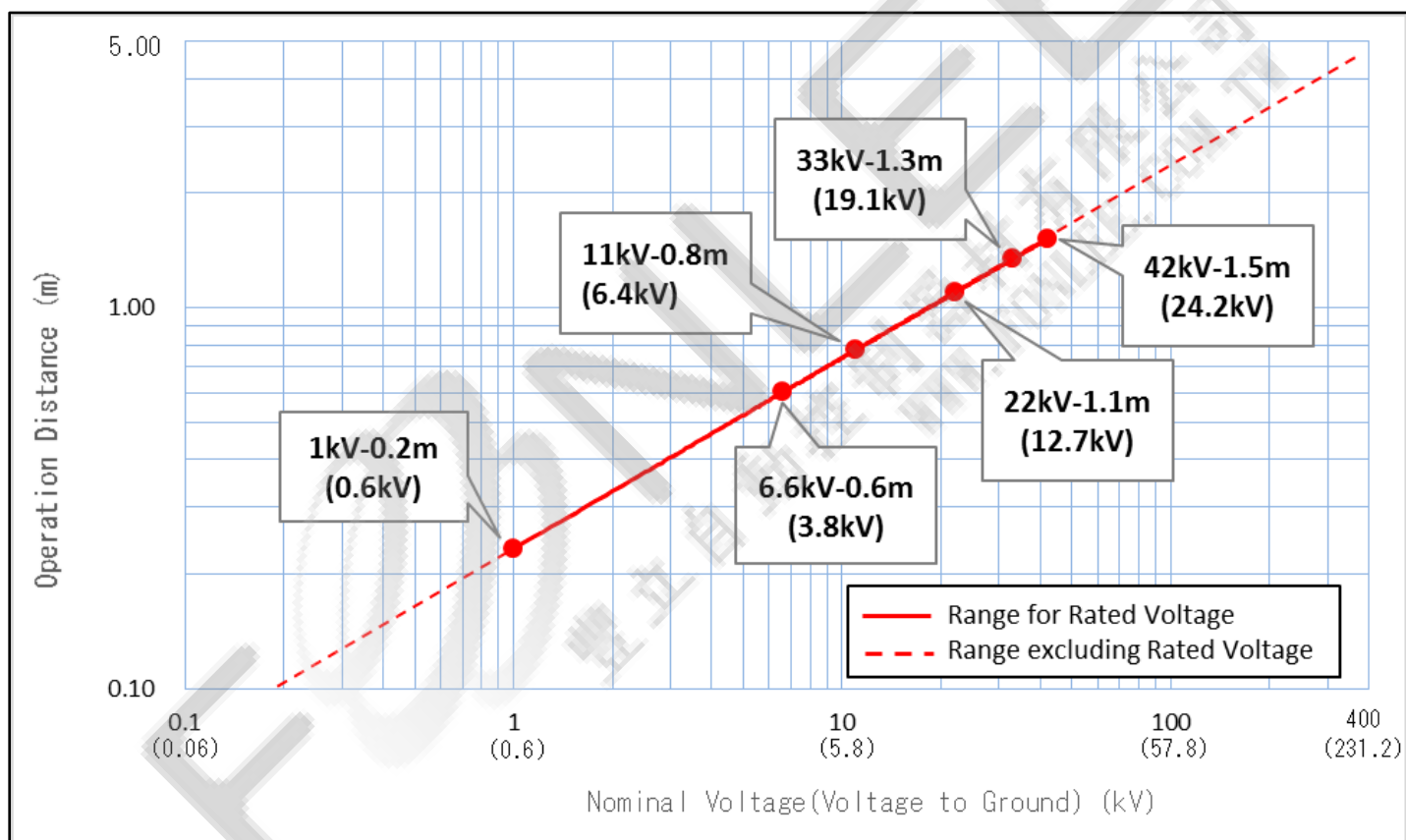
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Operation Voltage-Distance (Theoretical value)

Operation Voltage-Distance Table (Theoretical value)

Nominal Voltage	Operation Distance
6.6kV	0.6m
11kV	0.8m
22kV	1.1m
33kV	1.3m



Operation Voltage-Distance graph (Theoretical value)

*** 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.