For low voltage     For medium & low voltage     For medium voltage     For medium & high voltage     For extra high voltage	For AC F		For AC & DC				
	as a successor of HI-680 Series						
AC 50~600V DC 12~750V Audio signaling and light P(4 P)(AC DC) AC DC) AC DC AC DC) AC DC AC AC AC AC AC AC AC AC AC AC AC AC AC		E	ASEGAWA	Ø			
Features	Specifications			55			
Waterproof equivalent to IPX4	Model	AC	HTE-700D	HTE-700DL			
	Working voltage rang	e DC	50~600V 12~750V				
	Frequency			50/60Hz			
	Operation starting	Operation starting voltage (Voltage to ground)		AC15V±5V DC6V±3V Hold to grounding terminal by bare hands or connect a grounding wire to the ground (company standard). AC 80V or less			
Dimensions			grounding wire is necessary to detect DC.				
141±2	function of LED	light	_	0			
	Operation	Light	Continuous light emission in red : Verifiable at 8000Lx				
	status indication	Sound		)dB or more (10cm apart)			
Contact Light Test Clip(grip) Grounding termi tip indicator button Clip(grip) Grounding termi	nal Operation temperatu						
	Waterproo		equivalent to IPX4 AAA battery (R03/LR03 1.5V) × 1pce				
	Battery		(Can not use rechargeable battery)				
LED lamp	Battery life		about 10hr (under continuously operating state				
	(with new batt		without LED)				
	Weight		about 1.5years (in unused state) about 25g (except battery)				
		weight					

## HT-670

Low voltage detector

AC 50~600V DC 50~600V



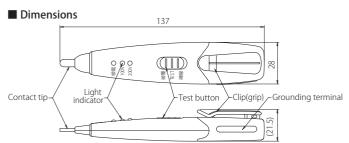
## Features

Sensitivity switch-over by slider switch depending on the detection (bare conductor/insulated conductor)

## ■ Option Lead wire/DF01027

Optional lead wire can be used for

- Voltage discrimination function (discrimination of 100 V, 200 V)
- Prevents unnecessary detection due to reverse induction voltage (Lead wire should be contacted to grounded metal)



## Switchable sensitivity (AC only)



Specifications							
Model		Without lead wire	With lead wire				
Working voltage range AC DC		50~600V					
Frequency		50/60Hz					
starting voltage I (Voltage to ground)	Coated wire	AC	40 V with insulated wire (IV. 2 mm2) (intermittent operation)				
	(sheathed wire)	DC	—				
	Bare wire	AC DC	$-$ 30 $\pm$ 15 V (continuous operation)				
	(At connection of lead wire)	AC		100 V LED light 30 V ± 20 V (continuous operation)			
		DC	_	200 V LED light 140 V ± 30 V (continuous operation)			
Battery			LR44(1.5V) × 2 pcs				
Battery life			About one year with normal use				
Weight			26g (except lead wire)				

\* Without the casing

17