

HT100

Non-contact Voltage Detector



Specifications	Function
Display	Bargraph
Range of voltage detection	high sensitivity: AC12~1000V; Low sensitivity: AC48~1000V
frequency	50/60Hz
Alarm mode	Sound and light alarm
Probe shape	Prolate shape
Backlight	Red and green double color backlight
Live and Neutral	According to backlight color change: green is neutral wire; red is live wire.
Signal intensity display	Four level sensitivity of bargraph
Signal intensity indication method	sound from slow to fast; backlight from green to red; bargraph from low to high
Flashlight	No operation, no sensing signal will shut down automatically in about 3 minutes.
Auto power off	No operation, no sensing signal will shut down automatically in about 3 minutes.
Low-battery indication	✓
Power Supply	2x1.5V AAA batteries
Weight	Approx. 32g
Size	157mm x 27mm x 23mm
Safety rating	EN61010-1,-2-030; EN61326-1, CAT III 1000V



HT100P

Non-contact Voltage/ Phase Detector

NEW



Specifications	Function
Display	Bargraph
Range of voltage detection	high sensitivity: AC12~1000V; Low sensitivity: AC48~1000V
frequency	50/60Hz
Alarm mode	Sound and light alarm
Non-contact Phase detector	✓
Probe shape	Prolate shape
Backlight	Red and green double color backlight
Live and Neutral	According to backlight color change: green is neutral wire; red is live wire.
Signal intensity display	Four level sensitivity of bargraph
Signal intensity indication method	sound from slow to fast; backlight from green to red; bargraph from low to high
Flashlight	✓
Auto power off	No operation, no sensing signal will shut down automatically in about 3 minutes.
Low-battery indication	✓
Power Supply	2x1.5V AAA batteries
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