

NON CONTACT CURRENT AND VOLTAGE DETECTOR EM27C

APPLICATION: It is mainly used for detecting the presence of AC voltage in or around the object or surface and is very easy to operate.

FEATURES:

Alarm mode	Audiable alarm
Flashlight	White LED Lighting
Automatic shut down	√
Battery undervoltage indication	√
Zero line /fire line judgment	According to signal strength, the strong signal is the fire line
NCV sensitivity	Automatically select 2 types of sensitivity (high, low)
NCV sensitivity indication method	The tester uses different alarm sounds of different frequencies and different color LED to indicate different sensitivity of high (red long), and low (green long)
Operating temperature	0~40 degrees
Storage temperature	-10~50 degrees
Humidity	≤ 95%
Altitude	2000m
Security Level	CE CAT.II 300V/CAT.IV 600V
Power supply	2x1.5V AAA Battery
Product size	184mmx40mmx32mm



SPECIFICATION:

BASIC FUNCTION	RANGE
AC voltage	About 12-1000V / About 70-1000V (Press NCV key to switch ranges)
Frequency	50Hz /60Hz
Multi wire AC Current	1A-80A 50Hz /60Hz

ACCESORIES:

- Manual
- AAA 2 Battery