

Features

	9011/9011B	9020/9120	9021/9121	9030/9130
Clear LED indication	*	*	*	
1999 counts LCD display with analog bargraph				*
AC/DC Voltage detection	*	*	*	*
Polarity detection	*	*	*	*
Single-pole phase test			*	
Continuity test			*	*
Rotary field indication			*	*
Low impedance test	*	*	*	*
Flashlight		*	*	*
Voltage function operates without battery	*	*		
IP64	*	*	*	*
Overvoltage class CATIII 1000V/CATIV 600V		*	*	*
VAT self-test button		*/-	*/-	*/-

- Double molded plastic housing
- CAT III 1000V

Model 9030

Bright Flashlight



- Bright Flashlight
- VAT self-test button

EMC & LVD
 EN: 61326
 EN: 61010-1
 EN: 61243
 EN: 61010-3 (9030/9130)



Model 9020



Model 9011

Model 9121



Specifications

	9011/9011B	9020/9120	9021/9121	9030/9130
Voltage range (AC/DC)	6,12,24,50,120,230,400V	12,24,36,50,120,230,400V	12,24,36,50,120,230,400V	12,24,36,50,120,230,400V
Tolerance	-30% to 0% of reading	-30% to 0% of reading	-30% to 0% of reading	±1.5%±3D
ACV Frequency range	0-60Hz	0-60Hz	0-60Hz	50/60Hz
Internal impedance	-	<200kΩ/-	<200kΩ/-	≤1MΩ/-

Size(HxWxD): 240mm x 78mm x 40mm
 Weight: 237g

Accessories:
 Two "AAA" batteries (9021/9030/9121), gift box with carrying case