

DY207A

SOCKET POLARITY & RCD(ELCB) & LOOP IMPEDANCE TESTER(3 in 1)

- First socket test to indicate actual fault location - Live, Neutral or Earth
- Earth loop test at mains frequency to check the actual condition of the wiring
- Swift and efficient testing of RCDs by 30mA(DY207C only)
- Microprocessor control with built-in visible self-check ensures total confidence in correct functioning at all times
- Tri-colored LEDs(green, orange, red) give clear and positive indication of Good wiring plus 17 possible fault conditions
- Four main versions available: EU major, UK/ZA, USA/BR/JP, CN/AU/AR
- Version customization is welcomed



optional rubber coating on side



SPECIFICATION

Wiring indication	17 possible conditions
Loop Impedance Detection	<1.8ohms, 1.8-92ohms, >92ohms
RCD Test	30mA
Nominal Voltage (optional)	230V AC±10% / 110V AC ±10%
Frequency Range	50-60Hz
Contact Voltage Limit	< AC 50V (relative to ground)
Overload Voltage Protection	AC/DC 300V
Working Temperature	0° C ~ 40° C
Working Humidity	<80%
Reaction Limit	< AC 50V (relative to ground)

GENERAL INFORMATION

Dimension	Euro version	72*78*80mm
	others	72*78*55mm
Weight	approx. 40g	

DY207C | DY207D

SOCKET POLARITY & RCD(ELCB) TESTER

- Swift and efficient testing of RCDs by 30mA(DY207C only)
- Definite LED indications of socket wiring
- Four main versions available: EU major, UK/ZA, USA/BR/JP, CN/AU/AR
- Version customization is welcomed



DY207C
Socket polarity and RCD(ELCB) tester



DY207D
Socket tester

SPECIFICATION

MODEL	DY207C	DY207D
Nominal Voltage (optional)	230V AC±10% / 110V AC ±10%	
Frequency Range	50-60Hz	
Contact Voltage Limit	< AC 50V (relative to ground)	
Overload Voltage Protection	AC/DC 300V	
Working Temperature	0° C ~ 40° C	
Working Humidity	<80%	
RCD Test	30mA	-
Reaction Limit	< AC 50V (relative to ground)	

VERSIONS AND STANDARD PACKING



AU/AR/CN UK USA/BR/JP EU Schuko ZA

Gifted box

GENERAL INFORMATION

Dimension	Euro version	60*60*65mm
	others	60*60*60mm
Weight	approx. 40g	