



1. Design with RCD / GFCI Test Button
2. Bright LED Light & 3 Test Indicators
3. easy to judge

1. General Specifications

This socket tester rapidly detect whether the socket's wire connection is correct or not . With several indicators to indicate the state of the socket, also with LCD voltage display . It is used to detect whether neutral, live and earth wire is connected correctly and to indicate which wire is missing.

2. Technical Specifications

Voltage Measurement	90~250V / 45~65Hz
Phase Voltage	90~250V / 45~65Hz
Leakage Voltage	0~99V / 45~65Hz
Accuracy	±(2.0%+2)
RCD Test	> 30mA
RCD Working Voltage	220V ± 20V
GFCI Test	>5mA
GFCI Working Voltage	110V±20V
Material	Flame Retardant ABS
Plug Type	UK
Working Environment	0~40°C, 20% ~75%RH
Storage Environment	-10~50°C, 20% ~80%RH
Safety Rating	EN61010-1,-2-030, EN61326-1, CAT II 300V
Color	Black
Dimensions	68 x 65 x 60 mm
Weight	74g