

BESANTEK Socket Tester which rapidly detect whether the socket's wire connection is correct or not. With several indicators to indicate the state of the socket.

Features:

- It is used to detect whether neutral, live and earth wire is connected correctly and to indicate which wire is missing.
- It can be used for circuit construction or household line checking, which can guarantee personal safety and prolong the lifetime of electric appliances.
- Easy to read light indicators show common wiring problems.
- Several indicators to indicate the state of the socket.
- Double insulation.
- LED indications.
- Compact size and lightweight.



BST-ET15

Technical Specification:

BST-ET15	
Rated Voltage	250V AC
Rated Current	13A
Operating Voltage	230V AC/50Hz
Operating Current	<18mA
Working Frequency	50/60Hz
Plug Type	UK plug
Altitude	2000m
Pollution Degree	2
Operating Temperature	0~40°C
Storage Temperature	-10~50°C
Humidity	< 75%RH
Dimensions	65 × 65 × 40 mm
Weight	Approx. 64g

Wiring Check Table:

Condition

●	●	○	CORRECT
●	○	○	MISSING EARTH
○	●	●	LIVE EARTH REV
●	○	●	LIVE NEU REV
○	●	○	MISSING NEU

Ordering Information:

- BST-ET15: Socket Tester.



Safety Standard:

- EN 61326-1:2013, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61326-2-2:2013