

CLIFF

QUICKTEST QT1



The Quicktest is ideal for electrical shops, factories, labs and service departments.

With its lid open the wires of a plugless lead can be inserted into the insulated clips. When the lid is closed, current passes to the equipment being demonstrated or tested. A neon light shows that the connector is live hot and ready to use. The fuse (BS 1362) is easily accessible for replacement.

The connector is made of tough, safe materials. The base is phenolic, moulded for insulation and rigidity. The lid is flame retardant glass filled thermo plastic.

The insulated clips are colour color coded for easy identification. The flexible cable grip will take any normal mains cable. Only one small screwdriver is needed for both the base entry and the terminal screws.

There are 4 standard models:

CL1850 - QT1 with 13A. fuse and without cable.

CL1853 - QT1 with 5A. fuse and 2m cable to UK plug.

CL1855 - QT1 with 5A. fuse and without cable.

CL1856 - QT1 with 13A. fuse and 2m cable to UK plug.

CL1860 - QT1 with 5A. fuse and 2m cable to Euro plug.

CL1857 - QT1 with 13A. fuse, without cable. USA/CAN.

CL18553 - QT4 with 13A. fuse. No Lamp, Black Lid without cable.

CL18554 - QT4 with 5A. fuse. No Lamp, Black Lid and 2m cable to UK plug.

CL18555 - QT4 with 13A. fuse, No Lamp, Red Lid without cable.

QT1 Fitted with UK or EU plug.



QT4, Black or Red Lid. No Lamp.



Colour options available for region specific wiring codes. Custom colours also available on request.



UK / EUROPE



USA / CANADA

CL1857

WARNING: Always connect the earth connection for safety. This device is intended for use by suitably qualified personnel when making connection to the mains supply for test purposes only. It is not to be used for permanent or semi-permanent connections. All connections must be insulated or otherwise suitably isolated to remove the possibility of personal contact with live parts. Indoor use only.

SPECIFICATION

Size - 130mm. x 60mm. x 50mm. high.

Max Rating - 13A. AC 240V. 50/60 Hz

Weight - 245 gms. (without a cable)

Duty Cycle (per 10 minutes)

- 13 amps – 25%
- 10 amps – 40%
- 7 amps – 80%
- 5 amps – 100%