CLIPSAL

Residual Current Devices (Safety Switch) **Fault Finding Guide**

TEST MONTHLY USING TEST BUTTON

Warning: Residual Current Devices only protect individuals from Active to Earth contact which is the largest cause of all electrocution. It will not protect against electric shock resulting from contact with Active & Neutral wires Electricity can be dangerous - the use of this product cannot be regarded as a substitute for basic Electrical Safety.

Trip may have been caused by Fault in Appliance or in the Power Supply. Keep a note of the Appliances being used and the times the Trips occur. This information will help an Electrician, if one is needed to check the Installation. Momentary electrical disturbances can also cause an isolated Trip.

> Faulty Installation Requires Electrician

Trip was caused by small amounts of accumulated leakage from a number of Appliances.Plug some Appliances into other Circuits or have another Power Circuit Installed. Check individual Appliances for Earthing Faults.

Have faulty Appliances Tested and Repaired. Steam Irons, FryPans, Toasters, etc. may need attention.

Reset Safety Switch Trips Unplug All Appliances Safety Switch Trips Reconnect and switch ON one Appliance at a time. Safety until Safety Switch

Safety Switch

Switch Trips Remove Faulty

Appliance Reset

Reconnect Other Appliances Safety Switch Trips

Reset

Installing Electrician Please Note: Attach the sticker in prominent position close to RCD

Trips

Phone

Faulty wiring

Safety Switch

Electrician

INSTALLED BY

PHONE No.