

PLEASE AFFIX THIS NOTICE ADJACENT TO CONSUMER UNIT

User instructions for LEGRAND Consumer Units

PLEASE READ THIS NOTICE CAREFULLY BEFORE OPERATING CONSUMER UNIT

Your property has been equipped with a Legrand Consumer Unit which affords a high level of protection against the dangers of fire and electric shocks when faults develop in either appliances or part of the fixed installation. Depending on the model chosen, the Consumer Unit may be fitted with Miniature Circuit Breakers (MCB's), Residual Current Device (RCD) or HRC Fuse Carriers, or a combination of these.

What to do when an MCB switches off or trips

MCB's are designed to instantly cut out or trip in cases of overload or short circuit. If the MCB trips, disconnect the last appliance plugged in and reset the MCB by pushing the operating toggle up. If the MCB fails to reset, disconnect further appliances until correct operation is restored. If it is still impossible to reset the device, call a qualified electrician.

What to do when an HRC fuse "blows"

Following the rupture of a fuse, the cartridge itself must be replaced with one of identical type and current rating. Before re-closing the fuse holder, switch off the Consumer Unit Main Isolator. Close the fuse holder and re-energise the Main Isolator. If the replacement fuse blows, the fault has not been cleared and a similar procedure to above should be adopted.

Under no circumstances attempt to re-close the fuse holder with the main isolator still in the energised state

Installations fitted with RCD devices

This installation, or part of it, is protected by a device which automatically switches off the supply if an earth fault develops. Test quarterly by pressing the button marked "T" or "Test". The device should switch off the supply and should then be switched on to restore the supply. If the device does not switch off when the button is pressed, seek expert advice.

What to do when the RCD trips

If the RCD trips, switch off all MCB circuits being fed by it before resetting the RCD to the "ON" position. Proceed to switch "ON" the MCB's one by one until the RCD trips out again. Once the faulty circuit has thus been identified, either call a qualified electrician or leave the offending MCB in the "OFF" position until assistance can be sought. The RCD can be switched "ON" and assures protection on the remaining healthy circuits.



"T" OR "TEST" BUTTON

IMPORTANT

This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation and use can lead to risk of electric shock or fire. Before carrying out the installation, read the instructions and take account of the product's specific mounting location. Do not open up, dismantle, alter or modify the device except where specifically required to do so by the instructions. All Legrand products must be opened and repaired exclusively by personnel trained and approved by Legrand. Any unauthorised opening or repair completely cancels all liabilities and the rights to replacement and guarantees. Use only Legrand brand accessories.

This installation should be periodically inspected and tested and a report on its condition obtained as prescribed in BS7671 Requirements for Electrical Installations.

Date of last inspection

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Recommended date of next inspection

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