

click[®]

4 OUTLET PORTABLE POWER BLOCK

RCBO PROTECTED



INSTRUCTION MANUAL

Item No. 0624438

IMPORTANT SAFEGUARDS

The power block incorporates a Safety Switch (Residual Current Device) and internal overload device (miniature circuit breaker) that provide protection against electrocution and over-current faults.

The power block has 4 outlets. Each one of the outlets can be powered individually. The case is made from high impact resilient plastic, which includes a wrap around cord storage facility on the base and a carry handle on top. It is suitable for use on building sites, workshops & within the home. Its advanced design, with sockets on underside of enclosure, provides protection against water ingress when used outdoors.

Safety Switch - Principle of operation

The safety switch is an electronic sensing device that constantly monitors the balance of current flow between active and neutral within the plugged in appliance. Should your body contact a live part of the appliance, an imbalance is sensed by the safety switch and the supply is automatically switched off.

Important!

Use of a safety switch does not eliminate the need for basic electrical safety precautions.

DO NOT OPERATE UNLESS CORD IS FULLY UNCOILED.

DO NOT EXCEED TOTAL LOADING 10A 2400W.

DISCARD IF THE POWER CORD IS DAMAGED.

This product is not intended for use by persons (including children) with reduced physical, sensory and mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the product by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the product.

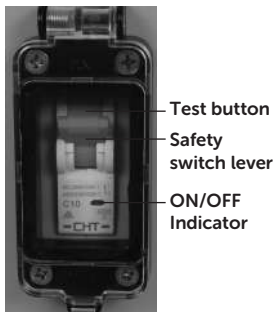
- Place the product on a level surface.

SAVE THESE INSTRUCTIONS

HOW TO TEST THE SAFETY SWITCH

Before use, the safety switch must be checked to ensure it is operating correctly. This procedure should be performed on a regular basis.

1. Plug your power block into a fixed 240 volt outlet and switch on.
2. Lift the clear plastic cover on the side of the case to access the safety switch.
3. Place the Safety Switch in the ON position by lifting the switch lever on the LHS upward so that "I" ON is visible on the base of the lever.



4. Press the "T" test button. This will immediately cause the device to trip, disconnecting supply and moving the switch lever down to the OFF position. The trip indicator turns red. This confirms that the safety switch is operational. If the device does not trip as explained above, check the safety switch in the switchboard (if one is fitted), this may have tripped prior to the safety switch in the power block operating. If so, reset and test again. If considered faulty, the unit should be returned to the place of purchase for replacement.
5. After tripping, reset the safety switch to the ON position by lifting the switch lever upward. If power is not restored when the safety switch has been reset, check any safety switch in the switch board, this may have also tripped and require resetting.

TEST THE SAFETY SWITCH

To test the safety switch after tripping, use a tool such as a screwdriver to press the “T” test button.



SAFETY SWITCH OPERATION

If the safety switch trips at any time during operation, the equipment being used should be immediately unplugged and checked by a qualified technician.

Sometimes where a number of outlets are being used simultaneously to supply appliances, an accumulation of earthleakage currents can cause “nuisance” tripping. If this occurs each appliance should be individually checked by a qualified technician before using.

OVERLOAD DEVICE OPERATION

The power block also incorporates an overload protection device. The safety switch trips when the rating of the power block has been exceeded. This can occur when a faulty appliance has been connected, or when too many appliances are being supplied at one time causing an over current fault (maximum total loading is 10 amp or 2400 watt). If an appliance is suspected of being faulty, a qualified technician should check it before using.

IMPORTANT NOTES

- Always plug directly into a wall socket, not an extension lead.
- The use of a safety switch does not remove the need to follow basic safety precautions.
- The safety switch provides protection against electrical faults to earth, it does not protect you against an electric shock caused by contacting both active and neutral conductors of an electrical circuit. The overload device provides protection against over current faults through the active conductor.
- If the unit has sustained damage such as from being dropped or immersion in water, do not use again until checked by a qualified technician.
- The unit complies with requirements of AS/NZS 3012 for use on construction and demolition sites.
- Close the plastic lid over the safety switch when using the unit.

SPECIFICATIONS

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| Model | CPWB4 |
| Output Rating | Total Loading 10A 2400W Max. |
| Residual Current | 30mA |
| Rated Residual Operating Current | 2000A |
| AS/NZS 3190 Classification | Class H PRCD |
| AS60529 IP Code | IP55 (RCBO cover & AC Scket cover are all closed completely) |

WARRANTY CONDITIONS FOR PURCHASE IN AUSTRALIA & NEW ZEALAND

Thank you for purchasing one of our quality Click products. Please keep your receipt as proof of purchase, as this will authenticate your warranty. Any claim under this warranty must be made within 1 year of the date of purchase of the product. To make a claim under the warranty, take the product(with proof of purchase) to any Bunnings store(see www.bunnings.com.au for store locations).

Bunnings Group Ltd bears reasonable, direct expenses of claiming under the warranty. You may submit details and proof for consideration. The warranty covers manufacturer defects in materials, workmanship and finish under normal use. This warranty is provided in addition to other rights and remedies you may have under law: our goods come with guarantees which cannot be excluded under the Australian Consumer Law or the Consumer Guarantees Act(NZ). You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The warranty excludes damage resulting from product misuse or product neglect. The warranty covers domestic use only and does not apply to commercial applications. neglect. The warranty covers domestic use only and does not apply to commercial applications.

This warranty is given by Bunnings Group Limited.

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WARRANTY EXCLUSIONS

Damage to the base or diffuser or any part through accident, misuse or negligence.

