WARRANTY

Arlec guarantees this product in accordance with the Australian Consumer Law.

Arlec also warrants to the original first purchaser of this product ("you") from a retailer that this product will be free of defects in materials and workmanship for a period of 12 months from the date of purchase; provided the product is not used other than for the purpose, or in a manner not within the scope of the recommendations and limitations, specified by Arlec, is new and not damaged at the time of purchase, has not been subjected to abuse, misuse, neglect or damage, has not been modified or repaired without the approval of Arlec and has not been used for commercial purposes ("Warranty").

If you wish to claim on the Warranty, you must, at your own expense, return the product, and provide proof of original purchase and your name, address and telephone number, to Arlec at the address below or the retailer from whom you originally purchased the product within 12 months from the date of purchase.

Arlec will (or authorise the retailer to) assess any claim you may make on the Warranty in the above manner and if, in Arlec's reasonable opinion, the Warranty applies, Arlec will at its own option and expense (or authorise the retailer to) replace the product with the same or similar product or repair the product and return it to you or refund the price you paid for the product. Arlec will bear its own expenses of doing those things, and you must bear any other expenses of claiming on the Warranty.

The Warranty is in addition to other rights and remedies you may have under a law in relation to the product to which the Warranty relates.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any 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.

ARLEC

Arlec Australia Pty. Ltd. ACN 009 322 105 ("Arlec") gives the Warranty.
Arlec's telephone number, address and email address are:

Customer Service: (03) 9982 5111
New Zealand Toll Free: 0800 003 329

Building 3, 31 – 41 Joseph Street, Blackburn North, Victoria, 3130
Blackburn North LPO, P.O. Box 1065, Blackburn North, 3130

Email: custservice@arlec.com.au

ENERGY SAVING   **ARLEC**

REMOTE CONTROL

POWER OUTLET

TURN APPLIANCES ON AND OFF WITH WIRELESS REMOTE CONTROL

SIMPLE AND EASY TO SETUP - NO WIRING REQUIRED

INSTRUCTIONS FOR USE
INTRODUCTION

The remote control power switch consists of a remote control and plug-in wall socket unit.

Once set up, the remote control can be used to send wireless signals to activate any appliance plugged in to the wall socket unit.

Since the operating range is up to 30 metres, you can plug the wall socket almost anywhere in your home, office or garage and control any electrical appliance from a distance.

NOTE: *The transmission range of the wireless signal may be reduced if the signal is transmitted through a number of walls, ceilings or other objects. Metallic obstructions in particular may have a large effect.*

REMOTE CONTROL UNIT

The remote control is operated by two button batteries, type LR44 (or AG13 or equivalent alkaline type), batteries are supplied in the pack.

RC10 (ONE SOCKET SUPPLIED)
RC13 (THREE SOCKETS SUPPLIED)

IMPORTANT! Please read these instructions carefully.   **RC10/RC13**

WARNING!

Please ensure the button batteries are kept OUT OF REACH OF CHILDREN.

If a button battery is swallowed, SEEK IMMEDIATE MEDICAL ATTENTION.

Do not let the child eat or drink; Do not induce vomiting.
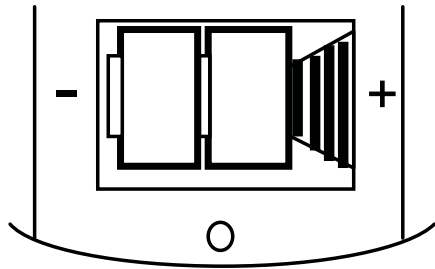
TO KEEP YOUR CHILDREN SAFE:

- **Keep this device out of reach of small children.**
- **Keep new batteries in their packaging until ready to use and store in places out of reach of children.**
- **Safely dispose of spent batteries immediately.**

DANGER if swallowed

TO INSERT BATTERIES:

Slide the battery cover from back of the remote control. Fit the batteries in accordance with the markings in the battery compartment, when installed they should look like this:

Refit the battery compartment cover and the remote control unit is ready for use to set up the wall socket units.

ON THE REMOTE CONTROL UNIT

Buttons on left marked are "ON" buttons and those on right marked are "OFF" buttons.

SETTING UP WALL SOCKET UNIT

To set up the wall socket unit, plug it in to a 240volt outlet.

The LED indicator on the wall socket unit will blink slowly, and in this condition you should press any one of the numbered 1 to 4 buttons. Press for a few moments and the LED indicator will flash quickly for a few moments, and then extinguish. The wall socket unit is now set up to respond to the buttons associated with the number that you chose.

If you have more wall socket units you can program them in the same way.

It is possible to program multiple units with the same number code, but remember that these will then operate simultaneously in response to the remote control unit.

When you remove the wall socket unit from the 240volt outlet or the power is interrupted for any reason, the wall socket unit will retain the setting you have made, so you do not need to set up again.

OPERATING THE WALL SOCKET UNIT

With the wall socket unit plugged in to a 240volt outlet, connect an appliance to its socket. Power to the appliance can now be controlled by pressing the appropriate number button on the remote to turn on and the button to turn off. The LED indicator on the wall socket unit will be lit when power is available at the socket.

If you do not have the remote control unit at hand and need to switch the power, you can do so manually by pressing the button on the front of the wall socket unit to toggle it on and off.

Pressing the buttons at the bottom of the remote marked ALL will turn all the wall socket units that you have programmed on or off at the same time.

If you want to reprogram the units, it is necessary to erase the existing coding, there are two ways to do this:

1. Press and hold down the button on the wall socket unit until the LED indicator starts to blink slowly, or

2. Press and hold down the **ALL** button on the remote control unit for 3 seconds, and all the powered and coded wall socket units will respond with their LED blinking slowly, indicating they have reverted to the not-coded condition.

IMPORTANT NOTE

The off condition of the wall socket unit is a standby mode where the connected appliance is off, but not isolated from the electrical supply. To isolate the appliance it must be switched off at the 240volt outlet and unplugged.

WARNING

BE AWARE THAT THERE MAY BE DANGER IN OPERATING EQUIPMENT REMOTELY. POWER TOOLS, HEATERS, COOKING EQUIPMENT, ROTATING MACHINERY ETC. OPERATED UNATTENDED OR LEFT IN UNSAFE CIRCUMSTANCES CAN PRESENT HAZARDS.

CAUTION

1. These units are for indoor use only, do not expose units to wet conditions.

2. Other than the remote control unit batteries, there are no user serviceable parts in these units. Clean units with wrung out damp cloth only, do not use solvents or cleaning products.

3. When maintaining appliances connected to the remote control, isolate the by switching off and unplugging prior to carrying out maintenance.

4. Do not leave spent batteries in the remote. Please observe safety precautions for button batteries given in previously in this instruction.

5. Maximum load on the wall socket unit is 10amp (or 2400watt) maximum.

TROUBLE SHOOTING

If there is no response from the wall socket unit to the remote control.

1. Check the batteries in the remote control. The LED on the remote control unit should light when a button is pressed.

2. Check whether there is a response when the distance between remote control and wall socket units is reduced. Nominal range is 30 metres but can be affected by obstructions or metallic objects.

3. Check that the wall socket unit is correctly set up using the procedure described previously.

SPECIFICATION	
Remote control unit battery	2 x LR44 Alkaline button battery (or type AG13 or equivalent)
Remote control frequency	433.92 MHz
Remote operating range	30m
Wall socket unit supply	240V 50Hz
Wall socket unit standby consumption	approx 2watt
Wall socket unit max load	10A 2400W