# Load Correction Device for LED Lighting

A small add-on wired at the light that stops LED flicker and glow when using dimmers or smart switches.




## KEY FEATURES

- Stops LED lights glowing or flickering when switched off
- Smoother dimming with 2-wire dimmers (no neutral at the switch)
- Gives electronic single-wire switches a clean OFF
- Suits crystal touch switches, Clipsal C-Bus, HPM and similar
- Helps with interference from devices such as fans

## IN THE BOX

- 1 × load correction device with two flying leads

## SPECIFICATIONS

| | |
|---|---|
| **Type** | Load correction device (fitted across the light) |
| **Input voltage** | 220–240 V AC, 50 Hz |
| **Maximum load** | 400 W |
| **Polarity** | Non-polarised |
| **Connection** | Two flying leads |
| **Suits** | 2-wire dimmers, touch switches, Clipsal C-Bus with LEDs, low load LEDs |
| **Use** | Indoor only |
| **Warranty** | 2 years |
| **Approvals** | See page 2 |

**Installation:** licensed electrician required – see the installation guide. Keep your invoice for warranty.

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## ABOUT THIS PRODUCT

This load correction device is a small add-on that an electrician wires across an LED light to stop the common problems of flicker, ghost glow and poor dimming. It gives 2-wire dimmers and single-wire electronic or touch switches a proper load, so the lights dim smoothly and turn fully off. It suits crystal touch switches, C-Bus and other phase-controlled dimmers, and can also help where fans cause interference on a lighting circuit. It is a quick, low-cost fix for LED upgrades on older dimmer circuits.

## MORE DETAILS

| | |
|---|---|
| **Colour / finish** | Black |
| **Purpose** | Reduces flicker, improves dimming and removes residual glow |
| **Switch types** | Phase-controlled dimmers and single-wire electronic switches |
| **Fault finding** | A quick, low-cost way to test and fix LED flicker problems |

## SAFETY & COMPLIANCE

**Compliance details being updated**

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.