Load Correction Device for LED Lighting

240 V hard-wired product: it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

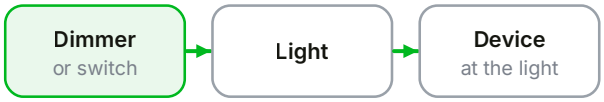
- 1 × load correction device with two flying leads

YOU WILL NEED

- Approved wire connectors
- Wire stripper
- Voltage tester
- Screwdriver

BEFORE YOU START

- Check the problem: LEDs glow or flicker when off, or dim poorly.
- Find the light circuit run by the dimmer or smart switch.
- Turn off the power at the switchboard and test it is dead.



Fitted by an electrician

STEP BY STEP

1. Go to the first light (or ceiling junction) on the dimmed circuit.
2. Connect one lead to the switched Active going to the light and the other lead to Neutral. Either lead can go to either wire (non-polarised).
3. The device goes across the light (in parallel, Active to Neutral) – never in line (in series) with it.
4. Use approved connectors and make sure no bare copper shows.
5. Fix the device in the ceiling space, clear of insulation and heat.
6. Turn the power on. Check the lights turn fully off and dim smoothly.

DO NOT

- Do not wire it in series with the light.
- Do not use it outdoors or in wet areas.
- Do not exceed 400 W of lighting on the circuit.

CARE & TROUBLESHOOTING

- No maintenance needed.
- If lights still glow or flicker, call Greenhse for advice on your dimmer and lights.

Installation: Greenhse recommends that every product is installed by a licensed electrician to AS/NZS 3000 and local rules. Any work on 240 V wiring must be done by a licensed electrician. Incorrect installation can be unsafe and may void the warranty. **Warranty:** 2 years. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.