greenhse Technologies

SAFETY CERTIFIED · RCM
Cert GMA-526752 · details p.2

SPEC SHEET
Product code: C25-CCT-PA

30 cm 25 W Premium LED Ceiling Light – IP54

A 30 cm surface-mounted LED ceiling light with switchable power and colour, sealed to IP54 for bathrooms and covered outdoor areas.



KEY FEATURES

- Power switch: 25 W, 18 W or 12 W to suit the room
- Up to 3000 lm at about 120 lm/W
- IP54 and IK06 – good for bathrooms and covered outdoor areas
- Clear glass-look PMMA cover over a soft white diffuser
- Double insulated with a built-in flicker-free driver
- Colour switch: 3000 K warm white/ 4000 K natural white / 5000 K Bright

IN THE BOX

- 1 × 25 W LED ceiling light with built-in driver and base
- Fixing kit: 3 screws, 3 wall plugs, 3 washers and 1 small locking screw
- 1 × pair of gloves

SPECIFICATIONS

Power	25 W / 18 W / 12 W (switch)
Input voltage	220–240 VAC, 50/60 Hz
Light output	Up to 3000 lm (25 W), 2180 lm (18 W), 1500 lm (12 W)
Colour temperature	3000 K / 4000 K /5000 K (switch)
Colour rendering (CRI)	80 or higher
Beam angle	120°
Dimmable	No
IP rating	IP54/IP20 (surface mounted)
IK rating	IK06
Size	Ø300 × 60 mm
Material	White PC body, clear PMMA cover
Power factor	0.9 or higher
Weight	1.4 kg
Lifespan	50,000 hours
Approvals	RCM – Australian certified
Warranty	3 years

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

Certification: CE, Australian

30 cm 25 W Premium LED Ceiling Light – IP54

ABOUT THIS PRODUCT

A premium 30 cm surface-mounted ceiling light that is sealed to IP54, so it suits bathrooms, laundries, verandas and covered outdoor areas as well as bedrooms and hallways. A power switch sets 25 W, 18 W or 12 W to match the room, and a colour switch gives warm or natural white. A clear glass-look cover over a soft white diffuser gives bright, even light with very little glare, from a double insulated light with a built-in flicker-free driver.

MORE DETAILS

Electrical class	Class II (double insulated)
Rated ambient temperature (ta)	45 °C
Harmonic distortion (THD)	Below 20% at 230 V
Surge protection	1 kV (line to neutral)
Colour consistency	SDCM below 6
Operating temperature	−20 °C to +45 °C

SAFETY & COMPLIANCE

Electrical safety certified for Australia
Certificate GMA-526752, valid to 24 Jan 2031

RCM

Electrical safety certificate	GMA-526752 (valid to 24 Jan 2031)
Certificate covers	The light
Compliance mark	RCM (Regulatory Compliance Mark) for electrical safety and EMC
Equipment risk level	Level 1
Greenhse EESS registration	E2026009779 (registered to 3 Jun 2027)
Tested to	AS/NZS 60598.2.1:2014 Amd 1: 2016, Amd 2: 2019; AS/NZS 60598.1:2017 Amd 1: 2017, Amd 2: 2020
Also	IP54 rated (per certificate)
Also	Class II, double insulated (per certificate)

Greenhse Technologies is the registered Australian responsible supplier for this product on the national Electrical Equipment Safety System (EESS). Certificate numbers can be checked on the public EESS database at eess.gov.au.