21.7 cm 18 W Slim LED Ceiling Light – Tricolour

An ultra-slim 18 W LED ceiling light with three crisp whites that surface mounts or clips into an existing ceiling hole.



KEY FEATURES

- 3 whites on a switch: 4000 K, 5000 K or 6500 K
- Only 15 mm thin
- Surface mount, or clip into any hole from 55 to 175 mm
- Plug-in: 1.2 m cord with Australian plug
- Flicker-free, power factor above 0.9
- Replaces old oyster lights and large downlights

IN THE BOX

- 1 × 18 W slim ceiling light
- 1 × mounting bracket with 2 sliding spring clips
- 1 × safety cord
- 1 × 1.2 m power cord with Australian plug

SPECIFICATIONS

Power	18 W
Input voltage	240–265 VAC, 50-60 Hz
Light output	1620 lm (85 lm/W)
Colour temperature	4000 / 5000 / 6500 K (switch on the back)
Colour rendering (CRI)	80 or higher
Beam angle	110°
Dimmable	No
IP rating	IP20 – indoor use only
Cut-out	55–175 mm, or surface mount
Size	Ø217 × 15 mm
Material	Plastic frame, PMMA light-guide panel, aluminium heat sink
Power factor	0.9 or higher
Weight	0.5 kg (packed)
Lifespan	30,000 hours
Warranty	3 years

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

Certification: RCM, CE, SAA Plug

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ABOUT THIS PRODUCT

An 18 W ultra-slim round ceiling light, only 15 mm thin, that replaces old oyster lights and large downlights in bedrooms, hallways, kitchens and offices. Mount it on the ceiling, or clip it into any existing hole from 55 to 175 mm with the sliding spring clips, then plug it in with the 1.2 m Australian cord. A switch on the back gives 4000 K, 5000 K or 6500 K, and the light-guide panel spreads the light evenly with no dots or glare spots.

MORE DETAILS

Colour / finish	White
Driver	Built-in linear driver, flicker-free
Light guide	PMMA light-guide panel
Fitting	Push to fit, slide to remove, no screws into the light

SAFETY & COMPLIANCE

Certified power plug
Certificate SAA-140595-EA, valid to 28 Apr 2029

Electrical safety certificate	SAA-140595-EA (valid to 28 Apr 2029)
Certificate covers	The moulded Australian power plug on the supply cord
Equipment risk level	Level 3 (the power plug); the light itself is Level 1
Greenhse EESS registration	E2026002452 (registered to 9 Feb 2027)
Tested to	AS/NZS 3112:2017 Inc A1; AS/NZS 3100:2022

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.