greenhse Technologies

CERTIFIED POWER PLUG
Cert SAA-140595-EA · details p.2

SPEC SHEET
Product code: P30S-5CCT

40 cm 30 W Dimmable Ceiling Light – 5 Colour

A large 40 cm, 30 W slim LED ceiling light with five switchable whites and dimming, for homes, offices and shops.



KEY FEATURES

- 5 whites on a switch: 3000, 4000, 5000, 5700 or 6400 K
- 3300 lm from 30 W (110 lm/W)
- Dimmable and flicker-free
- Slim 24 mm profile, 397 mm wide
- Aluminium heat sink inside for long life
- Plug-in: 1.2 m cord with Australian plug

IN THE BOX

- 1 × 30 W LED ceiling light with 1.2 m cord and plug
- 1 × mounting bracket
- 2 × screws
- 1 × instruction sheet

SPECIFICATIONS

Power	30 W
Input voltage	240–265 VAC, 50/60 Hz
Light output	3300 lm
Efficacy	110 lm/W
Colour temperature	3000 / 4000 / 5000 / 5700 / 6400 K (switch)
Colour rendering (CRI)	80
Beam angle	120°
Dimmable	Yes
IP rating	IP20 – indoor use only
Mounting	Surface mount (can be suspended)
Size	Ø397 × 24 mm
Material	Plastic frame, PMMA light-guide panel, aluminium heat sink
Power factor	0.9 or higher
Weight	1.36 kg
Lifespan	30,000 hours
Warranty	3 years

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

Certification: RCM, SAA SAA Plug

40 cm 30 W Dimmable Ceiling Light – 5 Colour

ABOUT THIS PRODUCT

A large 40 cm, 30 W slim LED ceiling light for living rooms, open-plan kitchens, offices and shops. Five whites on a switch, from warm 3000 K to crisp 6400 K, let you set the mood or brighten a work area, and it dims with no flicker. It gives 3300 lm at 110 lm per watt from a slim 24 mm profile, with an aluminium heat sink inside for long life. It plugs in with a 1.2 m Australian cord for a quick, tidy installation.

MORE DETAILS

Colour / finish	White
Driver	Built-in, flicker-free
Light guide	Light-guide panel with aluminium heat sink
Mounting options	Surface mount

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.