1.2 m 40 W LED Batten Pro – Tricolour, Power Adjustable

A slim, very bright 1.2 m ceiling batten for garages, sheds, workshops, warehouses and offices.



KEY FEATURES

- Up to 6000 lm – up to 150 lm/W
- Power switch: 40 W, 35 W, 25 W or 20 W
- 3 colours on a switch: 3000 K, 4000 K or 5700 K
- Flicker-free built-in driver
- Light clips into the base – quick to fit and service
- End caps allow loop-in / loop-out wiring

IN THE BOX

- 1 x 1.2 m LED batten (light unit clipped into the mounting base)
- Surface-mount fixing accessories

SPECIFICATIONS

Power	40 / 35 / 25 / 20 W (switch)
Input voltage	220–240 V AC, 50/60 Hz
Light output	40 W: 5600–6000 lm; 35 W: 4950–5250 lm; 25 W: 3550–3850 lm; 20 W: 2800–3100 lm
Efficacy	Up to 150 lm/W
Colour temperature	3000 K / 4000 K / 5700 K (switch)
Colour rendering (CRI)	80
Beam angle	120°
Dimmable	No
IP rating	IP20 – indoor, dry areas only
IK rating	IK06
Power factor	0.9 or higher
Size	1200 × 65 × 66 mm
Weight	0.95 kg
Operating temperature	−20 °C to +40 °C
Lifespan	50,000 hours
Warranty	3 years
Material Construction	White plastic-coated aluminium and PC Diffuser

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

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ABOUT THIS PRODUCT

A slim, very bright 1.2 m LED batten for garages, sheds, workshops, warehouses, car parks and offices. Two switches let the installer set the power to 40, 35, 25 or 20 W and the colour to warm, natural or cool white, so one product suits many jobs. It gives up to 6000 lm at up to 150 lm per watt, with a flicker-free built-in driver and a screwless face that sits tight to the ceiling. End caps allow loop in, loop out wiring.

MORE DETAILS

Electrical class	Class I (earthed)
Rated ambient temperature (ta)	40 °C
Flicker	Flicker index 0.5% (no risk)
Start-up time	0.5 seconds or less
Wiring	Loop in, loop out through the end cap
Construction	Light module clips into the mounting bracket

SAFETY & COMPLIANCE

Electrical safety certified for Australia
Certificate GMA-516962, valid to 1 Nov 2028

RCM

Electrical safety certificate	GMA-516962 (valid to 1 Nov 2028)
Certificate covers	The light
Compliance mark	RCM (Regulatory Compliance Mark) for electrical safety and EMC
Equipment risk level	Level 1
Tested to	AS/NZS 60598.2.1:2014 including A1 - 2; AS/NZS 60598.1:2017 + A1 - 2
Also	Class I (earthed), 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.