CERTIFIED LED DRIVER
Cert EESS-230567-1 · details p.2

SPEC SHEET
Product code: GH-W50-CCT

50 W LED Wall Light – Power & Colour Selectable

A strong, weatherproof wall pack for lighting building fronts, paths and car parks at schools, shops and homes.



KEY FEATURES

- Power switch: 20, 30, 40 or 50 W
- Colour switch: 4000 K, 5000 K or 6500 K
- Up to 7000 lm at 140 lm/W
- IP65 with one-piece silicone gasket, IK08
- Head tilts 0 to 90°
- 5-year warranty

IN THE BOX

- 1 × LED wall pack with built-in driver

SPECIFICATIONS

Power	20 / 30 / 40 / 50 W (selectable)
Input voltage	120–277 VAC, 50/60 Hz
Light output	2800–7000 lm
Efficacy	140 lm/W
Colour temperature	4000 K / 5000 K / 6500 K (selectable)
Colour rendering (CRI)	80
Beam angle	60 × 120°
Dimmable	No
Power factor	0.9 or higher
IP rating	IP65
IK rating	IK08
Size	280 × 216 × 100 mm
Weight	3 kg
Material	Die-cast aluminium, corrosion resistant
Finish	Dark bronze powder coat
Operating temperature	−40 °C to +40 °C

Installation: licensed electrician required – see the installation guide.
Warranty: 5 years from Greenhse Technologies. Keep your invoice for warranty.
Certification: RCM, SAA Driver

50 W LED Wall Pack – Power & Colour Selectable

ABOUT THIS PRODUCT

A heavy duty LED wall pack for lighting car parks, loading docks, building perimeters, paths and entryways. Switches let you choose 20, 30, 40 or 50 W and the colour temperature, so one model suits many sites, with up to 7000 lumens. The die-cast aluminium housing is corrosion resistant with a dark bronze finish, and the door frame is fully sealed with a one-piece silicone gasket for IP65 protection. Recessed reflector optics give a wide, comfortable spread with less glare.

MORE DETAILS

LED driver	Built-in constant current driver, 100–277 V AC input
Driver approval	RCM certified LED driver (EESS-230567-1)
Seal	One-piece solid silicone gasket on the door frame
Optics	Recessed reflector for low glare
LEDs	LM-80 tested LED chips
Electrical class	Class I (must be earthed)

SAFETY & COMPLIANCE

Certified led driver
Certificate EESS-230567-1, valid to 17 Jul 2028

Electrical safety certificate	EESS-230567-1 (valid to 17 Jul 2028)
Certificate covers	The built-in LED driver
Compliance mark	RCM on the certified led driver
Equipment risk level	Level 1
Greenhse EESS registration	E2026003009 (registered to 18 Feb 2027)
Tested to	AS 61347.2.13:2018; AS/NZS 61347.1:2016 + A1

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.