90 mm 10 W Gimbal LED Downlight – White, IP65

A sealed, low-glare 10 W downlight for a 90 mm hole, with a head you can aim a full 360º, in matte white.



KEY FEATURES

- Head turns a full 360° so you can aim the light
- 60° beam for softer, low-glare light
- Sealed IP65 light – water and dust proof
- Choose 3000 K, 4000 K or 6000 K with a switch on the driver
- Dimmable 0–100% with a triac dimmer
- Fits shallow ceilings – needs only 45 mm of depth

IN THE BOX

- 1 × 10 W gimbal downlight (matte white)
- 1 × driver with push-fit terminals, joined to the light by a short lead

SPECIFICATIONS

Power	10 W
Input voltage	220–240 VAC, 50/60 Hz
Light output	1000 lm
Colour temperature	3000 K / 4000 K / 6000 K (switch on the driver)
Colour rendering (CRI)	Above 80
Beam angle	60°, low glare
Dimmable	Yes, 0–100% (triac dimmers)
IP rating	IP65 light / IP20 driver
Cut-out	90 mm
Size	Ø110 mm face, needs 45 mm ceiling depth
Material	Aluminium, matte white; PMMA lens
Driver	Separate, push-fit terminals, loop in / loop out
Lifespan	50,000 hours
Weight	0.5 kg
Warranty	5 years

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

Certification: CE, IC-4, IP65, RCM

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ABOUT THIS PRODUCT

A clean matte white gimbal downlight for 90 mm holes, with a head that turns a full 360 degrees to aim light at walls, art, benches or feature areas. The 60 degree beam gives soft, low-glare light that suits living rooms, kitchens, offices and shops. The light is sealed to IP65 against dust and water, and needs only 45 mm of ceiling depth. Pick warm, natural or cool white on the driver, and dim it smoothly with a compatible LED dimmer.

MORE DETAILS

Efficacy	About 105 lm/W
Light source	COB LED
LED drive current	100 mA constant current
Surge protection	1.5 kV
Electrical class	Class II
Lights per run	Up to 20 (loop in, loop out)
Colour consistency	SDCM under 6

SAFETY & COMPLIANCE

Compliance details being updated
Ask Greenhse for the current compliance documents: (08) 9297 2969

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.