SPEC SHEET
Product code: DL10PS

90 mm 10 W Low Glare Downlight – 60° Beam

A dimmable 10 W downlight for a 90 mm hole with a 60° lens that cuts glare – great for high ceilings and rooms with fans.



KEY FEATURES

- 60° lens cuts glare and side spill
- Helps stop flicker from ceiling fan blades
- Choose warm 3000 K, natural 4000 K or bright 5000 K with a switch
- Dimmable from 8% to 100% (depends on the dimmer)
- IC-4 rated and IP54 front – suits patios and eaves
- Built-in driver with 0.6 m lead and plug

IN THE BOX

- 1 × 10 W downlight with built-in driver and white cover (Matte Black optional)
- 0.6 m lead with plug, attached to the light

SPECIFICATIONS

Power	10 W
Input voltage	200–240 VAC, 50 Hz
Light output	800–980 lm
Colour temperature	3000 K / 4000 K / 5000 K (switch on the back)
Colour rendering (CRI)	80 or more
Beam angle	60°, low glare
Dimmable	Yes, 8–100% (triac dimmers)
IP rating	IP54 front / IP40 inside the ceiling
Insulation contact	IC-4 – can be covered with insulation
Cut-out	90–95 mm
Size	Ø115 × 61 mm
Material	Plastic-coated aluminium, white
Driver	Built in, with 0.6 m lead and plug
Power factor	0.9
Lifespan	50,000 hours
Warranty	4 years

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

Certification: SAA, IC-4, RCM

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ABOUT THIS PRODUCT

A dimmable 10 W downlight for 90 mm holes with a deep 60 degree lens that cuts glare, so the light is comfortable to look up at. It is a great choice for high ceilings, bedrooms, living rooms with ceiling fans and anywhere you want a softer, more focused pool of light. A switch on the back gives warm, natural or bright white, and it dims smoothly on a compatible LED dimmer. The built-in driver comes with a 0.6 m lead and plug for quick installation. Standard white cover. Matte Black cover is optional.

Input current	0.06 A or less
Driver efficiency	82%
Surge protection	500 V (line to neutral)
Electrical class	Class II (double insulated)
Finish	White, RAL 9016

SAFETY & COMPLIANCE

Compliance details being updated

Equipment risk level	Level 2

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.