

ALLURE 2000

Low Glare Fixed Downlight | 60° Beam



The Allure 2000 is an 8W low glare fixed downlight featuring 5 selectable colour temperatures and phase cut dimming. With a 60° beam angle, opal optic and durable polycarbonate construction, it is ideal for residential, commercial and covered outdoor applications.

Schedule Description	Allure 2000 low glare tilt downlight, 8W, CRI90, 5CCT, 60° beam, Triac, IP54, Ø90 cut-out
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Product Information

Product Codes	Colour
ETALUDL2001-WH	● White
ETALUDL2002-BLK	● Black
ETALUDL2003-GO	● Gold Colour
ETALUDL2004-CO	● Copper Colour
ETALUDLRING-X*	Reflector Ring Only

*note refer Model 230 for tilt version

*Apnd ring code with colour code from downlight ie: WH = White

Dimensions

Front Face:	Ø100mm
Height:	54mm
Cut-Out:	Ø90mm

Weight

180g

Electrical

Operating Temperature (Ta)

-20°C to +45°C

Electrical Supply

Voltage	200-240V AC
Frequency	50 Hz

Power Consumption

8W

Power Factor

>0.9

Electrical Class

Class II

Insulation Rating

IC-F / IC-4

Luminous Efficacy (±5%)

88 - 103 lm/W*

*varies based on colour temperature selection

Dimming

Phase-cut (Triac)* Yes

DALI No

*Compatible dimmer required - see dimmer compatibility list

Driver

Separate, Non replaceable

Construction

Material:	Housing: Polycarbonate
	Reflectors: Polycarbonate
	Reflector: PMMA

Environment

IP Rating	IP54 - front only
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Mounting

Recessed*

HCB: 0mm | SCB: 0mm*

*HCB (Height Clearance to Building) and SCB (Side Clearance to Building) ratings of 0mm do not mean the downlight can be installed directly against solid materials such as concrete or timber. Adequate allowance must always be made for heat dissipation. Do not install within 500mm of the illuminated surface.

Photometrics

Luminous Flux (lm, ±5%)

CCT	Lumens
2700K	706lm
3000K	740lm
4000K	825lm
5000K	824lm
6500K	806lm

Lumen Maintenance

L70 54,000 hrs

Optics

Prismatic

Beam / Tilt Angle

Beam Angle	60°
Tilt Angle	n/a fixed

Light Source

SMD LED

Correlated Colour Temperature (CCT)

5x CCT Selectable
2700K/3000K/4000K/5000K/6500K

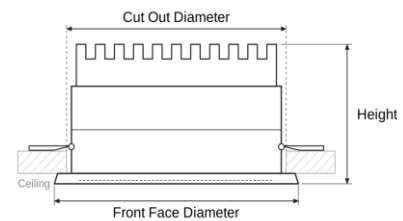
Colour Rendering (CRI)

CRI >90
R9 - 41

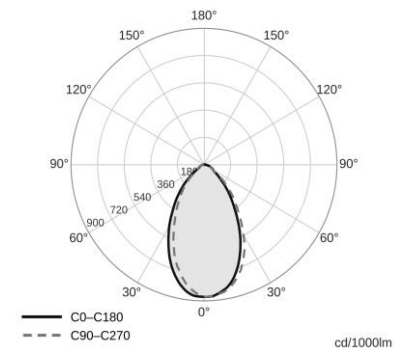
Product Image



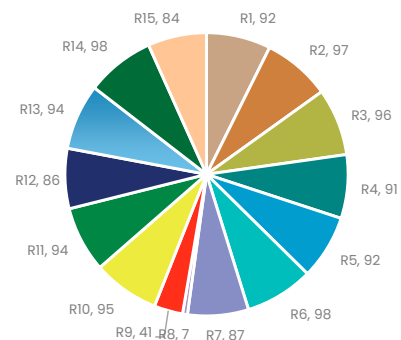
Product Illustration



Light Distribution



Colour Rendering Index (R1-R15)



All product specifications are correct at the time of printing and are subject to change without notice.



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Version: 3.0

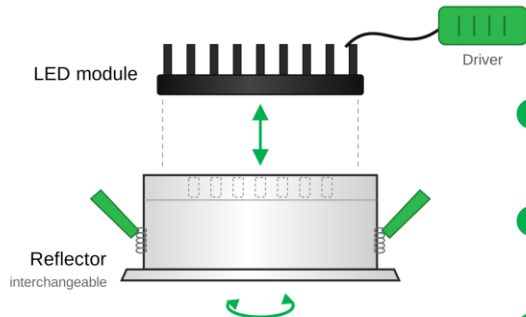
Date: 10.2026

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Interchangeable Trim



- 1 Twist off**
Turn the reflector anticlockwise to release it from the LED module.
- 2 Choose a finish**
Select the new colour reflector.
- 3 Twist on**
Align and turn clockwise until the reflector locks in place.

Reflector finishes

