



ECO LINE · MAXI DEPTH ECO MEDIUM

Maxi Depth ECO / Medium

A mid-size recessed in-ground luminaire with adjustable angle and higher output for taller façades and larger landscape features. 15 × high-power LEDs, CRI ≥ 90, with mounting sleeve. White 3000K 15 W (DALI) or RGBW 18 W (DMX512).

- IN-GROUND
- IP67
- IK09
- DALI / DMX512
- CRI ≥ 90



POWER	BEAM	COLOUR	IP RATING	CONTROL
15 / 18 W	Adjustable	3000K White 15 W · RGBW 18 W	IP67	DALI / DMX512

SPECIFICATIONS • OVERVIEW • KEY FEATURES

QUICK SPECIFICATIONS

SUPPLY	DC 24V
POWER	15 / 18 W
LED	15 × LED
COLOUR	3000K White 15 W • RGBW 18 W
CRI	≥ 90 (White)
BEAM	Adjustable
CONTROL	DALI / DMX512
IP RATING	IP67
IMPACT	IK09
HOUSING	Black + Silver

OVERVIEW

A mid-size recessed in-ground luminaire with adjustable angle and higher output for taller façades and larger landscape features. 15 × high-power LEDs, CRI ≥ 90, with mounting sleeve. White 3000K 15 W (DALI) or RGBW 18 W (DMX512).

KEY FEATURES

- 01

Higher output
More flux for taller façades and larger landscape features, same flush recessed footprint.
- 02

Adjustable angle
Aim the beam after installation for façade grazing or tree uplighting.
- 03

15 × LED, CRI ≥ 90
high-power LEDs with ≥ 90 colour rendering on the White version.
- 04

White or RGBW
White 3000K 15 W on DALI, or RGBW 18 W on DMX512.

— APPLICATIONS • MOUNTING

Applications and mounting.

APPLICATIONS

- 01

Façade grazing & wall washing
Recessed uplighting that grazes facades and walls.
- 02

Tree & feature uplighting
Uplight trees, sculptures and architectural features.
- 03

Pathways & landscape
Flush, walkable uplighting for paths and landscape.
- 04

Driveways & public spaces
Sealed, impact-rated for trafficked areas.

Note. Installation must be carried out by a qualified electrician per local electrical and construction codes. Remote driver not included.

MOUNTING & CONTROL

Recessed in-ground with the supplied mounting sleeve; adjustable optical angle set after installation. IP67 sealed, IK09 impact-rated. Supply DC 24V from a remote driver; DALI White or DMX512 RGBW.