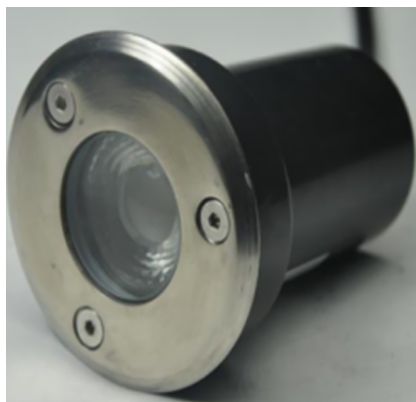




Underground COB LED Well Light, 3 W at 12 V DC, 3000 K, 45-Degree Beam, IP65 Stainless Steel

- COB LED module rated 3 W on a 12 V DC low-voltage supply
- 3000 K single-color warm white output, fixed CCT
- 45-degree beam for uplighting walls, columns and planting
- Stainless steel and aluminum housing with plate finish
- IP65 waterproof rating for grade-level installation
- 65 x H70 mm round body with 0.4 m PVC lead

OVERVIEW

A round in-grade underground luminaire built on a COB LED module for landscape and hardscape lighting. The 65 x H70 mm body is constructed from stainless steel and aluminum with a plate finish, and terminates in a 0.4 m PVC lead for connection to a low-voltage supply.

The fixture draws 3 W from a 12 V DC source and produces a single-color 3000 K warm white output through a 45-degree beam, suited to uplighting walls, columns and planting. An IP65 rating and waterproof construction allow use in exposed grade-level positions.

SPECIFICATIONS

OPTICAL

Color Temperature	3,000 K
Selectable CCT *	Single Color
Beam Angle	45°
LED Chip Type	COB
Light Color	White

MECHANICAL

Product Dimensions	150×110mm
Finish	Plate
Material	Stainless steel +aluminum
Mounting	In-grade recessed

ELECTRICAL

Operating Voltage	12 V
Wattage	1 W
Wire Length	15.7 in

ENVIRONMENTAL

IP Rating	IP65
Environmental Rating	Waterproof

APPLICATIONS

Residential garden and planting beds

Driveway and walkway borders

Building facade and column uplighting

Hardscape and patio grade-level lighting

Landscape water feature surrounds

slug	value	source	confidence
cct_k	3,000 K	db	high
cct_selectable	Single Color	db	low
beam_angle_deg	45°	db	high
led_chip_type	COB	pdf	high
color	White	db	high
operating_voltage	12 V	db	high
wattage	1 W	pdf	high
wire_length	15.7 in	pdf	medium
product_dimensions	150×110mm	pdf	high
finish	Plate	db	high
material	Stainless steel +aluminum	db	high
mount_type	In - grade recessed	pdf	medium
ip_rating	IP65	both	high
environmental_rating	Waterproof	db	high

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.

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