

JUNGO LIGHTING

SPEC SHEET · 2026

AREA & ROADWAY · OUTDOOR · WET LOCATIONS

Sidewalk Light.

SO · MO Series · 6.5 to 22 W

LED bollard light for pathways, parks, plazas and gardens. AL6063-T5 aluminum body in a black finish, rated IP66 + IK10, with a Type V polycarbonate optic.

Two heights, 19.7 and 35.4 in. Built-in switches let you set wattage and CCT in the field (3000, 4000 or 5000 K). Up to 2,310 lm at 105 lm/W, 100–277 V~ universal voltage and 0–10 V dimming.

4 POWER SWITCH
6.5-22 W

3 CCT SWITCH
3000-5000 K

WET LOCATION RATED
IP66

105 lm/W
luminous efficacy across the series

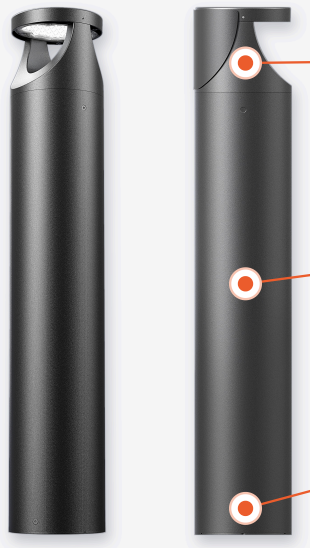
2,310 lm
maximum output (22 W)

IP66
+ IK10: rain, dust and impact

2
heights: 19.7 and 35.4 in

Discreet by day, precise at night.

AL6063-T5 aluminum rated IP66 + IK10, a polycarbonate optic and built-in switches to set wattage and CCT on site.



01 Head with Type V optic
LED protected by a polycarbonate diffuser.

02 AL6063-T5 aluminum · black
IP66 + IK10 body that dissipates LED heat.

03 Ground-mount base
Anchored to the ground; optional CK-B01 terminal box.



Built for the outdoors

Withstands rain, dust and impact, and operates from −22 to 122 °F with 2 kV surge protection.

105 LM/W



Light where people walk

Up to 2,310 lm at 22 W. With the switches you choose 4 wattages and 3 CCTs on site, without changing fixtures.

BC-B01



No light toward windows

The optional side shield covers one side of the head to keep glare off homes and facades.

SO · MO



Two heights, same light

SO at 19.7 in and MO at 35.4 in, with the same wattages and output.

02 — CONFIGURATION

2 heights, 4 wattages and 3 CCTs.

Choose the height and accessories when you order; wattage and CCT are set in the field with the switches.

SO

19.7 IN · Ø 6.5 IN · 9.9 LB

6.5 W	683 lm
11 W	1,155 lm
16.5 W	1,733 lm
22 W	2,310 lm

MAXIMUM OUTPUT **2,310 lm**

MO

35.4 IN · Ø 6.5 IN · 15.1 LB

6.5 W	683 lm
11 W	1,155 lm
16.5 W	1,733 lm
22 W	2,310 lm

MAXIMUM OUTPUT **2,310 lm**

Optic

FIXED · TYPE V

Type V	Pathways and plazas
+ BC-B01	Blocks one side
IES	With and without shield

PHOTOMETRIC CURVE **V**

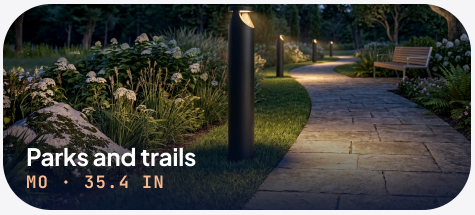
FIELD-SELECTABLE CCT

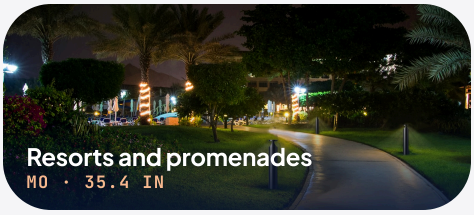
A color temperature for every space.

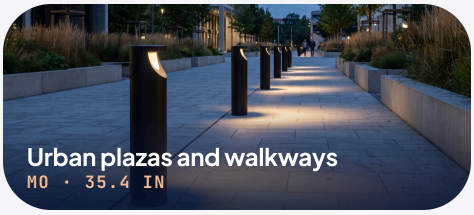
- **3000 K** Warm white
- **4000 K** Neutral white
- **5000 K** Daylight

03 — APPLICATIONS

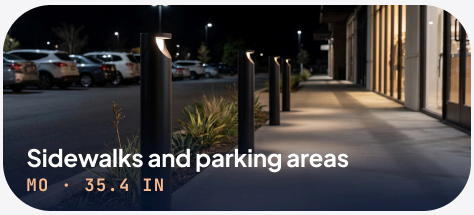
From the path to the garden.













MOUNTING



Ground mount
(anchored base)

CONTROL SYSTEM



0–10 V dimming
(line voltage)



W switch
(4 wattages)



CCT switch
(3 CCTs)

OPTIONAL ACCESSORIES



Side shield
BC-B01



Terminal box
CK-B01

JUNGO LIGHTING

Sidewalk Light.

LED bollard light · SO · MO Series · 6.5 to 22 W · IP66 + IK10



GENERAL INFORMATION

Input voltage	100–277 V~	Rating	IP66 + IK10 · wet location
Frequency	50/60 Hz	Operating temp.	–22 to 122 °F
Wattage	6.5–22 W	Lumen maint.	L70 ≥ 72,000 h (TM-21)
Efficacy	105 lm/W	Dimming	0–10 V
CRI	> 70	Housing	AL6063-T5 aluminum
THD	< 20 %	Optic	Polycarbonate · Type V
Power factor	0.9	Finish	Black
Surge protection	2 kV	Mounting	Ground mount, anchors

TECHNICAL SPECIFICATIONS

MODEL	HEIGHT	WATTAGE (SWITCH)	LUMEN OUTPUT	CCT (SWITCH)	OPTIC	EFFICACY
SO	19.7 in	6.5 · 11 · 16.5 · 22 W	683 – 2,310 lm	3000 · 4000 · 5000 K	Type V	105 lm/W
MO	35.4 in	6.5 · 11 · 16.5 · 22 W	683 – 2,310 lm	3000 · 4000 · 5000 K	Type V	105 lm/W

DIMENSIONS

Front view



MODEL	H	Ø	WEIGHT
SO	19.69 in 500 mm	6.50 in 165 mm	9.9 lb 4.5 kg
MO	35.43 in 900 mm	6.50 in 165 mm	15.1 lb 6.83 kg

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · ACCESSORY (OPTIONAL)	FIELD-ADJUSTABLE
SW	SO · 19.7 in	BC-B01 · Side shield	Wattage · 6.5 / 11 / 16.5 / 22 W
	MO · 35.4 in	CK-B01 · Terminal box	CCT · 3000 / 4000 / 5000 K

ORDERING EXAMPLE

SW (SERIES) - MO (MODEL) - BC-B01 (ACCESSORY)

Sidewalk Light MO at 35.4 in with side shield. Wattage and CCT are set with the switches.

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5 YEAR WARRANTY

10 YEAR WARRANTY EXTENDED

Jungo Lighting® is a trademark of Jungo Industries, S.A.P.I. de C.V. · Lumen output calculated at 105 lm/W · Specifications subject to change.