

AREA & ROADWAY · OUTDOOR · WET LOCATIONS

Wall Street.

SO · MO Series · 18 to 150 W

Urban LED luminaire for streets, avenues, parks and plazas. Die-cast aluminum housing in a bronze finish, rated IP66 + IK08, with Type II, III or V optics.

Built-in switch to set wattage and CCT (3000, 4000 or 5000 K) in the field. Up to 22,500 lm at 150 lm/W, multi-voltage 100–277 V~, 0–10 V dimming and 8 mounting options.

4 POWER SWITCH SO
18-60 W

3 POWER SWITCH MO
90-150 W

3 CCT SWITCH
3000-5000 K

WET LOCATION RATED
IP66

150 lm/W
luminous efficacy across the whole series

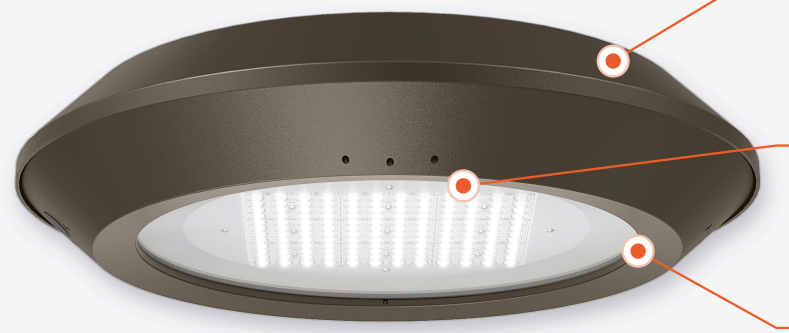
22,500 lm
maximum flux (MO · 150 W)

IP66
+ IK08: rain, dust and impact rated

8
mounting options for pole, wall or ceiling

Versatile, sealed and field-adjustable.

Die-cast aluminum rated IP66 + IK08, a dual optic (polycarbonate + borosilicate glass) and a switch to set wattage and CCT on site.



01 Die-cast aluminum · bronze
IP66 + IK08 housing that dissipates LED heat.

02 150 lm/W LED module
Up to 22,500 lm with 0–10 V dimming.

03 Dual optic
Type II, III or V polycarbonate lens under tempered borosilicate glass.



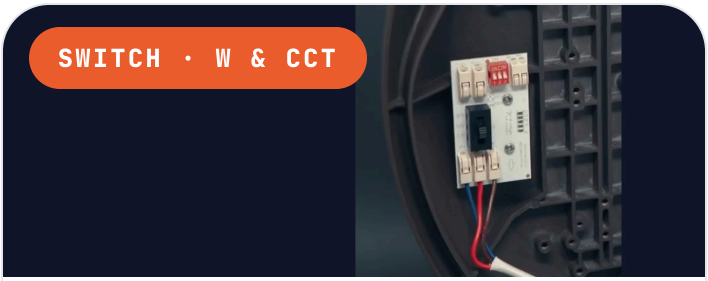
Built for the outdoors

Rated against rain, dust and impact; operates from −22 to 122 °F with 6 kV surge protection.



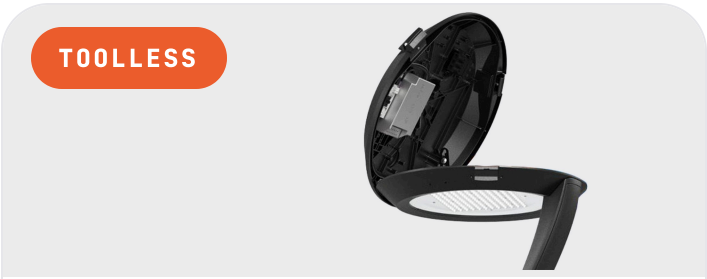
More light, less energy

150 lm/W LED module: up to 22,500 lm at 150 W with 0–10 V dimming.



Adjusted on site

Choose wattage by mounting height and CCT by task, without changing fixtures.



Fast maintenance

The cover swings open on its hinge for easy driver access, with no tools required.

02 — CONFIGURATION

2 models, 7 wattages and 3 CCTs.

Choose model, optic and mounting when ordering; wattage and CCT are set in the field with the switch.

SO

Ø 15.75 IN · 11.7 LB

18 W	2,700 lm
30 W	4,500 lm
45 W	6,750 lm
60 W	9,000 lm

MAXIMUM FLUX **9,000 lm**

MO

Ø 15.75 IN · 13.4 LB

90 W	13,500 lm
120 W	18,000 lm
150 W	22,500 lm

MAXIMUM FLUX **22,500 lm**

Optics

CHOSEN WHEN ORDERING

Type II	Streets and walkways
Type III	Avenues
Type V	Plazas, symmetric

PHOTOMETRIC CURVES **3**

SELECTABLE CCT

A color temperature for every task.

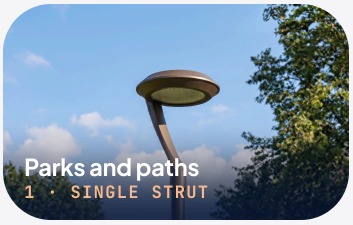
3000 K Warm white

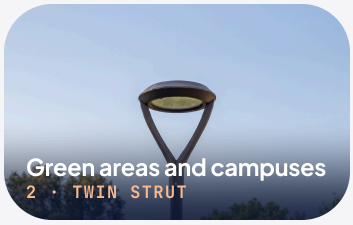
4000 K Neutral white

5000 K Daylight

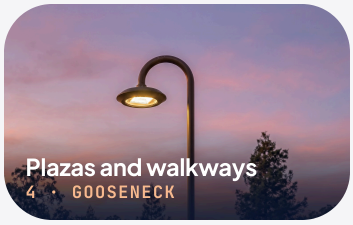
03 — APPLICATIONS

From the avenue to the parking garage.





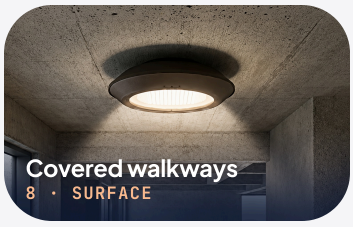












MOUNTING · 8 OPTIONS



1 Single Strut · 2 Twin Strut · 3 Post Top · 4 Gooseneck · 5 Straight Arm · 6 Side Entry · 7 Conduit · 8 Surface

CONTROL SYSTEM

0–10V DIMMABLE

0–10 V dimming (line voltage)

Switch W (wattage)

Switch CCT (3 CCTs)

JUNGO LIGHTING

Wall Street.

Urban LED luminaire · SO · MO Series · 18 to 150 W · IP66 + IK08



IP66 · 0-10 V

GENERAL INFORMATION

Input voltage	100–277 V~	Rating	IP66 + IK08 · wet location
Frequency	50/60 Hz	Temperature	–22 to 122 °F
Wattage	18–150 W	Lumen maint.	100,000 h
Efficacy	150 lm/W	Dimming	0–10 V
CRI	> 80	Housing	Die-cast aluminum
THD	< 20 %	Optic	Polycarbonate + borosilicate glass · Type II, III, V
Power factor	0.9	Finish	Bronze
Surge protection	6 kV	Listing	ETL listed (UL 1598) · SO

TECHNICAL SPECIFICATIONS

MODEL	WATTAGE (SWITCH)	LUMINOUS FLUX	CCT (SWITCH)	OPTIC	EFFICACY
SO	18 · 30 · 45 · 60 W	2,700 – 9,000 lm	3000 · 4000 · 5000 K	Type II · III · V	150 lm/W
MO	90 · 120 · 150 W	13,500 – 22,500 lm	3000 · 4000 · 5000 K	Type II · III · V	150 lm/W

DIMENSIONS WITH MOUNT

MOUNT	H SO / MO (IN)	L (IN)	WEIGHT SO / MO (LB)
1 · Single Strut STD	20.9 / 21.3	–	15.2 / 17.0
2 · Twin Strut	20.1 / 20.6	–	15.7 / 17.4
3 · Post Top	8.8 / 9.3	19.1	14.3 / 16.1
4 · Gooseneck	5.6 / 6.1	–	12.8 / 14.6
5 · Straight Arm	7.9 / 8.3	21.6	14.3 / 16.1
6 · Side Entry	4.9 / 5.3	23.0	11.7 / 13.4 + br.
7 · Conduit	4.9 / 5.3	–	12.7 / 14.4
8 · Surface	4.6 / 5.0	–	13.7 / 15.4

Complete luminaire with its bracket. Ø 15.75 in head on every mount (H 3.19 in SO · 3.62 in MO). Side Entry: bracket weight to be confirmed.

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · CURVE	4 · MOUNTING		
WS	SO · 18–60 W	1 · Type II	1 · Single Strut (standard)	4 · Gooseneck	7 · Conduit
	MO · 90–150 W	2 · Type III	2 · Twin Strut	5 · Straight Arm	8 · Surface
		3 · Type V	3 · Post Top	6 · Side Entry	

ORDERING EXAMPLE

WS (SERIES) - SO (MODEL) - 3 (CURVE) - 7 (MOUNTING)

Wall Street SO, Type V optic, Conduit mounting. Wattage and CCT are set with the switch.

jungo.lighting/en/wallstreet-light
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5 YEAR WARRANTY

10 YEAR WARRANTY EXTENDED

Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Flux calculated at 150 lm/W · Specifications subject to change.