



WALL MOUNTED • OUTDOOR • WET LOCATIONS

Wall Pack Industrial.

SO Model • 60 to 120 W

LED wall-mounted luminaire for façades, entrances, warehouses and industrial perimeters. A 3-in-1 switch sets wattage, CCT and photocell in the field.

Up to 164 lm/W lab-measured, IP65 and 0–10 V dimming. Compatible with Jungo Connect One for occupancy and daylight automation. 100–277 VAC.



WATTAGE



CCT



PHOTOCELL



OUTDOOR

164 lm/W

maximum efficacy (120 W • 4000 K)

18,573 lm

maximum lumen output (120 W • 4000 K)

210°

rotating head from –15° to 210°, tool-free

3-in-1

field switch: wattage, CCT and photocell

Rugged, rotating and field-adjustable.

Die-cast aluminum housing with finned heat sink, rotating head and a 3-in-1 switch to set wattage, CCT and photocell in the field.



IP65



Built for the outdoors

Sealed against dust and rain for exterior walls. Operates from -40 to 113 °F.

3-IN-1 SWITCH



One model, any project

Wattage from 60 to 120 W, 3000, 4000 or 5000 K CCT and photocell on/off are set in the field. Factory default: 120 W, 5000 K, photocell off.

-15° TO 210°



Light where you need it

The rotating head aims the beam at the ground, the wall or a specific area, tool-free.

MINI PHOTOCELL



Turns on by itself

Built-in mini photocell: on at dusk, off at dawn. Enabled or disabled with the switch, along with wattage and CCT.

1 model, 4 wattages and 3 CCTs.

One model covers 60 to 120 W. Wattage, CCT and photocell are set in the field with the 3-in-1 switch; the optic is Type III.

S0

LUMENS BY WATTAGE • 4000 K

60 W		9,287 lm
80 W		12,382 lm
100 W		15,478 lm
120 W		18,573 lm

MAX. LUMENS

18,573 lm

120 W

LUMENS BY CCT • TYPE III

3000 K		17,140 lm
4000 K		18,573 lm
5000 K		18,506 lm

MAX. LUMENS

18,573 lm

Efficacy

LM/W • 120 W • TYPE III

	S0
3000 K	147
4000 K	164
5000 K	157

120 W • 4000 K **164 lm/W**

SELECTABLE CCT

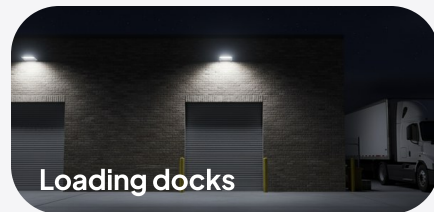
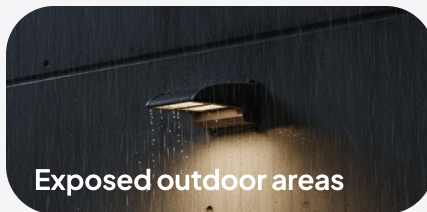
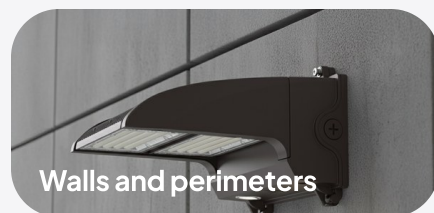
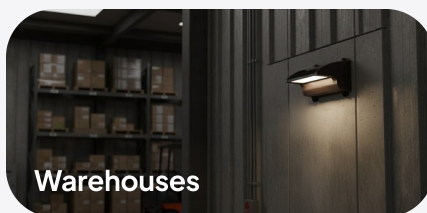
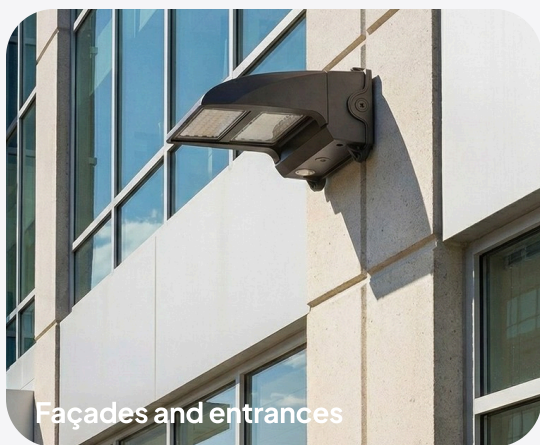
A color temperature for every façade.

3000 K
Warm

4000 K
Neutral

5000 K
Daylight

From the wall to the loading dock.



MOUNTING



Wall
Box with five ½ in knockouts

CONTROL SYSTEM



0-10 V dimming
(line voltage)



Mini photocell
(built-in)



3-pin base
for Jungo Connect One

EMERGENCY BACKUP

4 W battery
BLD-YM04S · Code 2

8 W battery
BLD-YM08S · Code 3

Optional, factory-installed; selected in the ordering code.

Wall Pack Industrial.

LED wall-mounted luminaire · SO model · 60 to 120 W



IP65

GENERAL INFORMATION

Input voltage	100–277 VAC	Rating	IP65
Frequency	50/60 Hz	Temperature	–40 to 113 °F
Wattage	60 to 120 W	CCT	3000 / 4000 / 5000 K
Max. lumens	18,573 lm	Optic	Polycarbonate · Type III
Max. efficacy	164 lm/W	Housing	Die-cast aluminum
CRI	> 70	Finish	Bronze
THD	< 20 %	Rotating head	–15° to 210°
Power factor	≥ 0.90	Rated life	L70 · 50,000 h
Dimming	0–10 V	Photocell	Built-in mini
Surge protection	6 kV	Smart control	Compatible with Jungo Connect One

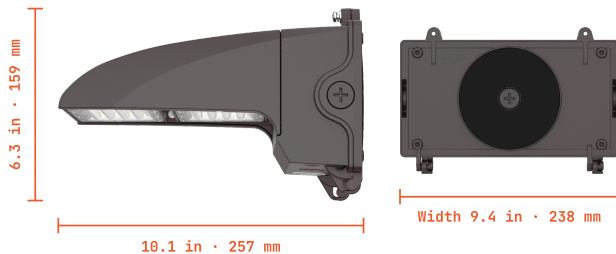
TECHNICAL SPECIFICATIONS

MODEL	WATTAGE	LUMENS · 4000 K	CCT	OPTIC	ROTATION
SO	60/80/100/120 W	9,287/12,382/15,478/18,573 lm	3000/4000/5000 K	Type III	–15° to 210°

DIMENSIONS

Side view

Back view



MODEL	L	W	H	WEIGHT
SO	10.1 in 257 mm	9.4 in 238 mm	6.3 in 159 mm	4.85 lb 2.2 kg

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · BATTERY	4 · CONTROL
WPI	SO 60–120 W	1 No battery · 2 4 W 3 8 W	N Without Jungo Connect I With Jungo Connect One

ORDERING EXAMPLE

WPI

SERIES

SO

MODEL

1

BATTERY

I

CONTROL

SO model, no battery, with Jungo Connect One. Wattage, CCT and photocell are set in the field.



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Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Lumens and efficacy per IES LM-63 files (12 combinations; maximum at 120 W · 4000 K). Specifications subject to change.