



WALL MOUNTED • OUTDOOR • WET LOCATIONS

# Wall Pack Architectural.



## SO Series • 60 to 120 W

Wall-mounted LED luminaire for façades, columns, entrances and walls in architectural projects. A 4-in-1 switch sets wattage, CCT, distribution and photocell in the field.

Up to 17,225 lm and 160 lm/W, lab-measured, IP65, Type III optic and 0–10 V dimming. 3-pin receptacle ready for Jungo Connect One, which automates by occupancy and daylight. 100–277 V~.



WATTAGE



CCT



PHOTOCELL



OUTDOOR

**160** lm/W

maximum efficacy (60 W · 4000 K)

**17,225** lm

maximum flux (120 W · 4000 K)

**IP65**

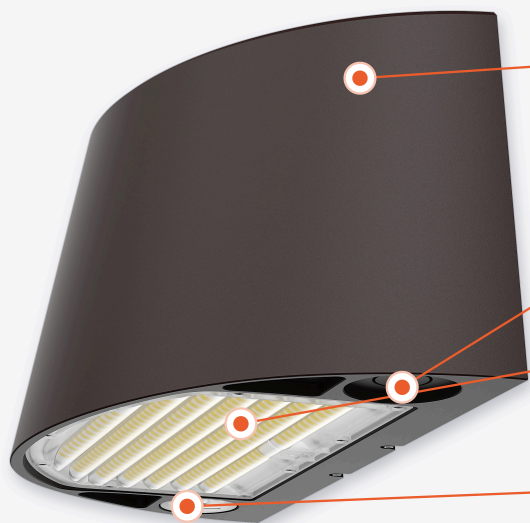
rain and dust, –40 to 122 °F

**4-in-1**

field switch: wattage, CCT, distribution and photocell

# Architectural, sealed and adjustable.

Die-cast aluminum housing, LED module up to 160 lm/W and a 4-in-1 switch to set wattage, CCT, distribution and photocell in the field.



## 01 Die-cast aluminum

Architectural shape in bronze, sealed to IP65.

## 02 3-pin receptacle

Ready for Jungo Connect One: automates by occupancy and daylight (control I).

## 03 Type III polycarbonate optic

Downlight, or up and down light, selectable with the switch.

## 04 4-in-1 switch

Under the plug: wattage, CCT, distribution and photocell in the field.

IP65



## Built for the outdoors

Housing sealed against rain and dust. Operates from -40 to 122 °F, with 10 kV surge protection.

UP TO 160 LM/W



## More light per watt

Up to 160 lm/W and 17,225 lm, lab-measured, with CRI > 80 and 100,000 h rated life.

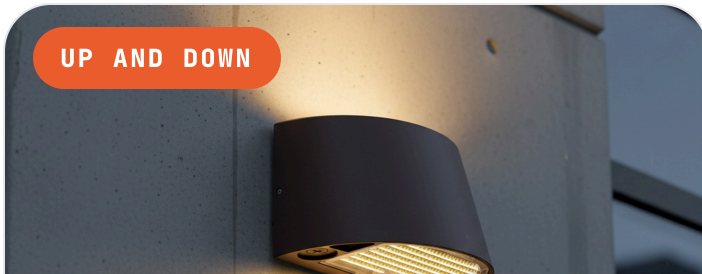
4-IN-1 SWITCH



## One model, any project

Wattage, CCT, distribution and photocell are set in the field. Factory default: maximum wattage, 5000 K, up & down and photocell off.

UP AND DOWN



## Architectural effect

Washes the wall up and down, or sends all the light to the ground.

## 4 wattages, 3 CCTs and 2 distributions.

One model, adjusted in the field with the 4-in-1 switch; the emergency battery and Jungo Connect One are chosen when ordering.

### SO

12.9 × 6.7 × 6.5 IN · 6.1 LB

|       |                                                                                   |           |
|-------|-----------------------------------------------------------------------------------|-----------|
| 60 W  |  | 9,349 lm  |
| 90 W  |  | 13,397 lm |
| 100 W |  | 14,889 lm |
| 120 W |  | 17,225 lm |

MAXIMUM FLUX **17,225 lm**

### Efficacy

LM/W · BY CCT

|       | 3000 K | 4000 K     | 5000 K |
|-------|--------|------------|--------|
| 60 W  | 156    | <b>163</b> | 160    |
| 90 W  | 150    | 160        | 153    |
| 100 W | 147    | 158        | 150    |
| 120 W | 142    | 155        | 148    |

60 W · 4000 K **163 lm/W**

### Switch

FIELD ADJUSTABLE

|           |                 |
|-----------|-----------------|
| Wattage   | 60-120 W (4)    |
| CCT       | 3000-5000 K (3) |
| Light     | Up/down · down  |
| Photocell | On · off        |

OPTIC **Type III**

#### SELECTABLE CCT

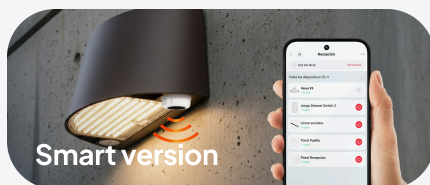
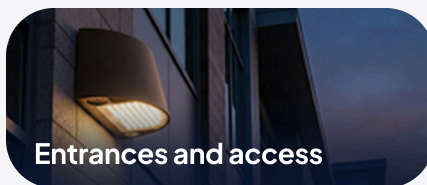
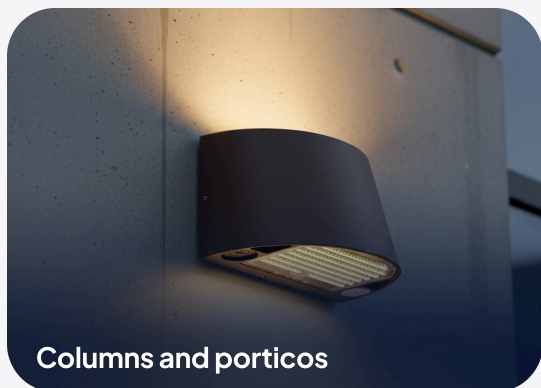
A color temperature for every façade.

**3000 K**  
Warm white

**4000 K**  
Neutral

**5000 K**  
Daylight

## From façade to entrance.



#### MOUNTING



Wall mount  
Junction box or anchors

#### CONTROL SYSTEM



0-10 V dimming  
(line)



Mini photocell  
(built-in)



#### EMERGENCY BATTERY



**4 W**  
YM04S · Code 2



**8 W**  
YM08S · Code 3

# Wall Pack Architectural.

Architectural LED wall luminaire · SO Series · 60 to 120 W

## GENERAL INFORMATION

|                  |            |               |                                      |
|------------------|------------|---------------|--------------------------------------|
| Input voltage    | 100–277 V~ | Rating        | IP65 · Wet location                  |
| Frequency        | 50/60 Hz   | Temperature   | –40 to 122 °F                        |
| Max. efficacy    | 160 lm/W   | CCT           | 3000 / 4000 / 5000 K                 |
| CRI              | > 80       | Optic         | Polycarbonate · Type III             |
| THD              | < 20 %     | Distribution  | Up and down · down                   |
| Power factor     | 0.9        | Housing       | Die-cast aluminum                    |
| Dimming          | 0–10 V     | Finish        | Bronze                               |
| Surge protection | 10 kV      | Photocell     | Built-in mini                        |
| Rated life       | 100,000 h  | Smart control | 3-pin receptacle · Jungo Connect One |

IP65

## TECHNICAL SPECIFICATIONS

| MODEL     | WATTAGE         | FLUX            | EFFICACY     | CCT              | OPTIC    |
|-----------|-----------------|-----------------|--------------|------------------|----------|
| <b>SO</b> | 60/90/100/120 W | 9,180–17,225 lm | 142–163 lm/W | 3000/4000/5000 K | Type III |

## DIMENSIONS



| MODEL     | L                  | W                 | H                 | WEIGHT            |
|-----------|--------------------|-------------------|-------------------|-------------------|
| <b>SO</b> | 12.94 in<br>329 mm | 6.69 in<br>170 mm | 6.50 in<br>165 mm | 6.1 lb<br>2.76 kg |

## ORDERING GUIDE

| 1 · SERIES | 2 · MODEL   | 3 · EMERGENCY BATTERY                           | 4 · CONTROL                                         |
|------------|-------------|-------------------------------------------------|-----------------------------------------------------|
| <b>WPA</b> | SO 60–120 W | 1 None · 2 4 W (BLD-YM04S)<br>3 8 W (BLD-YM08S) | N Without Jungo Connect<br>I With Jungo Connect One |

## ORDERING EXAMPLE

**WPA**

SERIES

**SO**

MODEL

**1**

BATTERY

**I**

CONTROL

No battery, with Jungo Connect One. Wattage, CCT, distribution and photocell are set in the field.



[jungo.lighting/en/wall-pack-architectural](https://jungo.lighting/en/wall-pack-architectural)  
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Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Flux and efficacy per IES LM-63 files (12 combinations, up and down distribution; maximum at 120 W · 4000 K). With emergency battery, operating temperature 32 to 104 °F. Specifications subject to change.