



WALL MOUNTED • OUTDOOR

Wall Pack Architectural.

Up and down light • 60 to 120 W



WARNINGS



RISK OF ELECTRIC SHOCK AND FIRE

- Disconnect the power supply before installing, servicing or removing the fixture.
- Properly ground the fixture and the junction box.



INSTALLATION

- Follow current electrical codes and safety standards (NEC, UL/ETL, ANSI, CSA and NOM).
- Do not move the switch while the fixture is energized. Use or installation that does not comply voids the warranty.

Before you start

SUGGESTED TOOLS

Drill and bits

Hex (Allen) and flat screwdrivers

Wire strippers

Wire nuts and tape

Weatherproof silicone

Dimensions and weight

MODEL S0



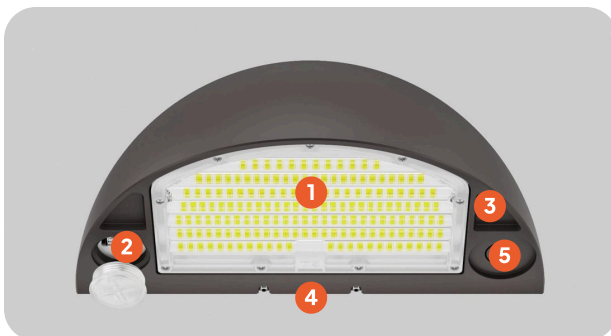
Wall Pack Architectural

6.1 LB

Width (W)	12.94 in
Depth (D)	6.69 in
Height (H)	6.50 in
Weight	6.1 lb
Mounting	Wall mount

Know your fixture

BOTTOM VIEW



1 Lower lens

Always lights downward. The top window adds uplight in "Up & down".

2 4-in-1 switch plug

Power, CCT, distribution and photocell are underneath.

3 Built-in mini photocell

On at dusk, off at dawn.

4 Securing screws

2 hex screws that hold the fixture on the mounting plate.

5 3-pin receptacle

Capped from factory; takes the Jungo Connect One (version I).

Key data

100-277 V~ • 50/60 HZ

VOLTAGE
100-277 V~

POWER
60-120 W

MAX. FLUX
17,225 lm

MAX. EFFICACY
160 lm/W

RATING
IP65

OPERATING
-40 to 122 °F

01 - MOUNTING

Set, fix and seal.

Set power, CCT, distribution and photocell before installing, then mount and seal the fixture. Disconnect power first.

A · Set the function

BEFORE INSTALLING · POWER OFF

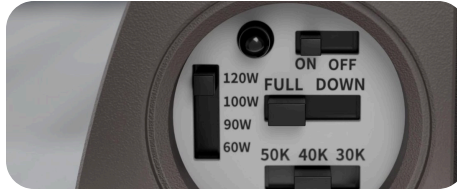
1



Remove the plug

Find the switch plug on the underside and remove it with a flat screwdriver.

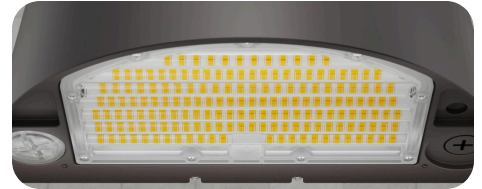
2



Slide the switches

Choose power, CCT, distribution and photocell. Factory default: max power, 5000 K, up & down, photocell OFF.

3



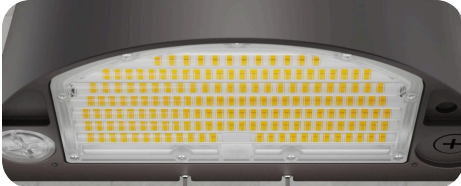
Replace the plug

Put the plug back and tighten it to keep water out.

B · Wall installation

LOWER LENS FACING DOWN

1



Separate the back plate

Loosen the 2 securing screws (hex) and remove the rear mounting plate.

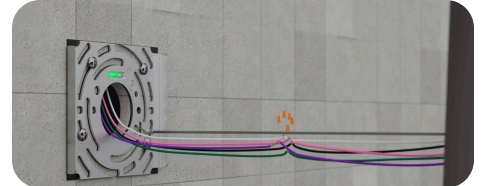
2



Fix to the wall

Attach the plate to the junction box or wall with lag bolts.

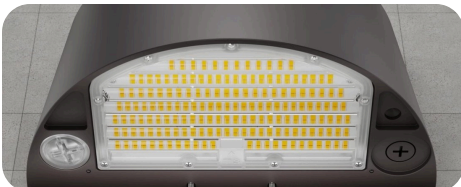
3



Connect the wires

Green to green, black to black, white to white. Close each pair with a wire nut.

4



Close the body

Set the fixture on the plate and tighten the 2 securing screws.

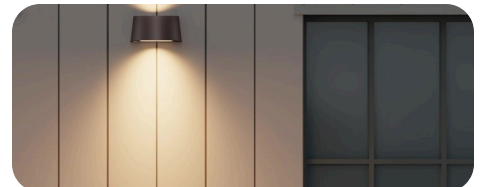
5



Seal and open the drains

Silicone between wall and housing; then remove the 2 bottom drain plugs.

6



Power on and test

Check the downward light and, if you chose "Up & down", the upward light too.

✓ Switch set and plug tightened

✓ Wires capped

✓ Fixture firm on the wall

✓ Securing screws tightened

✓ Lower lens facing down

✓ Sealed, drain plugs removed

02 – ELECTRICAL CONNECTION

Identify, connect and insulate.

The fixture runs on 100 to 277 V~, 50/60 Hz. 0–10 V dimming is optional.

Wire identification

Power supply

100–277 V~

BLACK



Line
L

WHITE



Neutral
N

GREEN



Ground
GND

0–10 V dimming

OPTIONAL

PURPLE



DIM +
D+

PINK



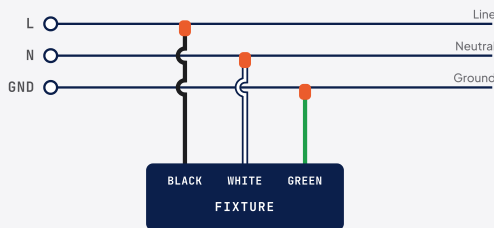
DIM –
D-

Wiring at the fixture

BEFORE ENERGIZING

Power supply

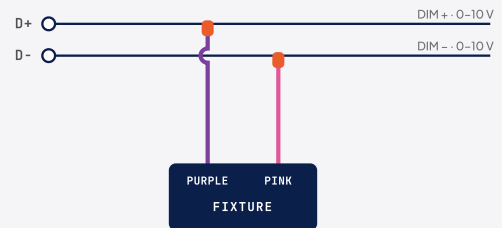
100–277 V~



- 1 Black to line.
- 2 White to neutral.
- 3 Green to ground.

0–10 V dimming

OPTIONAL



- 1 Purple to DIM +.
- 2 Pink to DIM –.
- 3 If you do not dim, cap each wire with a wire nut.

CAUTION Splice and insulate every connection with wire nuts and electrical tape. Leave no wires exposed or crossing. Do not connect the pink (DIM –) wire to ground. De-energize the circuit and confirm with a voltage tester before connecting.

Maintenance and cleaning

WITH THE FIXTURE OFF

- ✓ Let it cool before touching it.
- ✓ Never service it while energized.
- ✓ Clean lenses and housing with a non-abrasive glass cleaner.
- ✓ Keep the upper and lower lenses free of dust and leaves.

Optional accessories and versions

ORDERED SEPARATELY

Option	Code	Use
Emergency battery 4 W	BLD-YM04S	Option 2 of the order code · with battery, operation 32 to 104 °F.
Emergency battery 8 W	BLD-YM08S	Option 3 of the order code · with battery, operation 32 to 104 °F.
Smart version	Control I	3–pin receptacle for Jungo Connect One.

Included in the box: 4 UNC screws, 4 self-drilling screws and 5 twist-on wire connectors.

03 – SETTINGS AND DATA

Confirm your model.

The integrated 4-in-1 switch changes power, CCT, distribution and photocell in the field, without swapping fixtures.

Integrated 4-in-1 switch

FACTORY DEFAULT: MAX POWER • 5000 K • UP & DOWN • PHOTOCELL OFF

POWER

4 positions

60 · 90 · 100 · 120 W

CCT

3 positions

3000 K · 4000 K · 5000 K

DISTRIBUTION

2 positions

Up & down · Down

PHOTOCELL

ON / OFF

Built-in mini photocell

Selectable power

MODEL SO • 100-277 V~

Power	Luminous flux (4000 K)	Efficacy (4000 K)
60 W	9,349 lm	163 lm/W
90 W	13,397 lm	160 lm/W
100 W	14,889 lm	158 lm/W
120 W	17,225 lm	155 lm/W

Code: series – model – emergency battery (1 none, 2 4 W, 3 8 W) – control (N without Jungo Connect, I with Jungo Connect One). Example: WPA-SO-1-I.

04 – TROUBLESHOOTING

Symptom	Cause	Solution
The fixture does not turn on	Power supply not connected.	Reconnect the power wires.
	Wires connected incorrectly.	Correct the wiring as shown in this guide.
	Voltage outside 100–277 V~.	Use a voltage within range.
The light flickers	Loose or poor connection.	Check or reconnect the wires.
	Input voltage fluctuates widely.	Check the supply voltage.
No upward light	Distribution set to “Down”.	Set the switch to “Up & down”.
Stays on during the day	Photocell set to OFF (factory default).	Set the photocell to ON.
Does not turn on at night	Photocell covered or near artificial light; dimming at zero.	Clear the photocell and check the 0–10 V level.
Does not dim with 0–10 V	Purple and pink wires miswired.	Check DIM + and DIM – and the controller.



Questions about the installation?

We can help: hello@jungo.lighting · WhatsApp +52 81 1502 6590
Datasheet at jungo.lighting/en/wall-pack-architectural



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