

LOW BAY · CANOPY · WET LOCATIONS

Canopy®.

SO · MO · HO · SHO Series · 75 to 150 W

IP65 + IK08

WARNINGS

RISK OF ELECTRIC SHOCK

- Turn off power before installing, servicing or removing the fixture.
- Properly ground the electrical junction box.

RISK OF FIRE

- Follow all local electrical and safety codes.
- Use only approved input and output wiring, 18 AWG minimum.

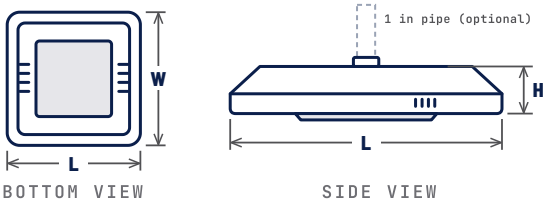
Before you start

SUGGESTED TOOLS

- Drill and bits
- Wrench
- Phillips screwdriver
- Wire strippers
- Wire connectors and electrical tape

Dimensions and weight

BY MODEL



BOTTOM VIEW SIDE VIEW

Length × width (L × W)	**15.12 × 15.12 in**
Height (H)	**2.76 in**
Weight SO · MO	**9.7 lb**
Weight HO · SHO	**10.4 lb**
Mounting	**Surface · 1 in pipe**

Identify your model

PRODUCT CODE

1 · SERIES	2 · MODEL	3 · CCT	4 · CONTROL
CL	**SO** 75 W **MO** 100 W **HO** 130 W **SHO** 150 W	**40** 4000 K **50** 5000 K	**N** None **I** Jungo Connect One

CL-SO-40-I Example: SO 75 W, 4000 K, with Jungo Connect One.

01 — MOUNTING

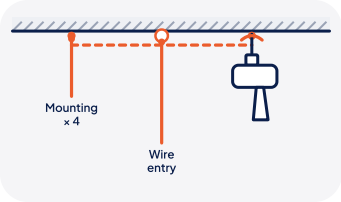
Surface or pendant.

Work with the power off and follow the steps in order.

A · Surface mount

4 BOLTS WITH NUTS

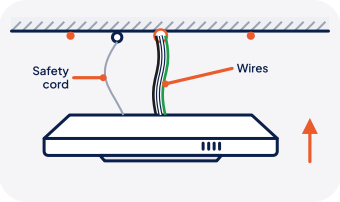
1



Mark and drill

Drill 4 holes in the ceiling matching the fixture holes, plus the wire entry.

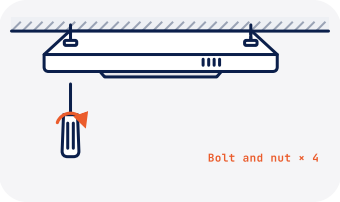
2



Safety cord and wires

Install the safety cord and connect the wires (section 02).

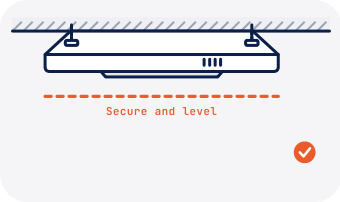
3



Bolt the fixture

Insert the bolts and tighten the nuts in all 4 holes.

4



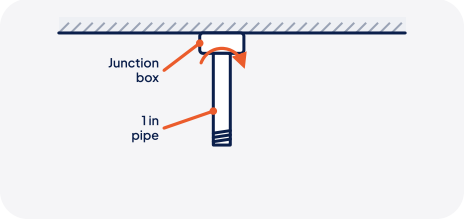
Check the mounting

Make sure it is secure against the ceiling.

B · Pendant mount

1 IN PIPE · NOT INCLUDED

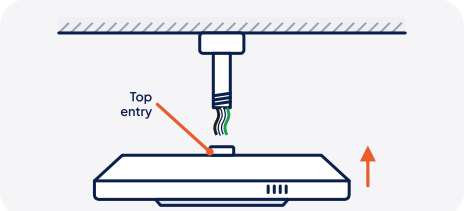
1



Install the pipe

Thread the 1 in pipe into the ceiling junction box.

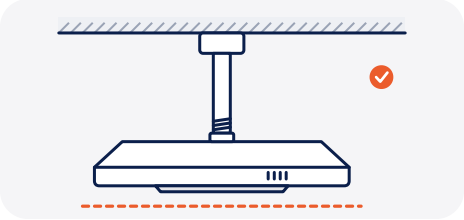
2



Run the wires

Pull them through the pipe and connect them (section 02); attach the top entry to the pipe.

3



Level the fixture

Tighten the joint and check that the fixture is level.

02 — ELECTRICAL CONNECTION

Identify, connect and insulate.

Connect each wire by color. Multi-voltage 100–277 V~, 50/60 Hz.

Wire identification

AC power

100-277 V~

BLACK	WHITE	GREEN
Line	Neutral	Ground
L	N	GND

Dimming

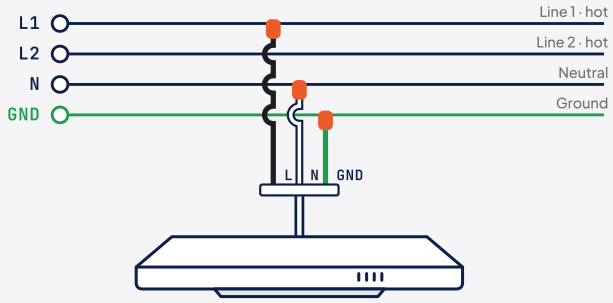
0-10 V

Connect the dimming leads to the 0–10 V control as shown on the fixture label. If not used, cap each lead separately.

Keep all wires and splices inside the junction box and protect them from water.

Wiring diagrams

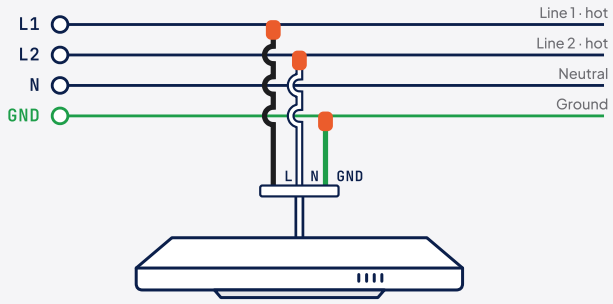
BASED ON YOUR SUPPLY VOLTAGE



Line to neutral

120 V~ or 277 V~

1. **Black (L)** to line L1 (hot).
2. **White (N)** to neutral.
3. **Green (GND)** to ground.



Line to line

208–240 V~ · L1 and L2

1. **Black (L)** to line L1.
2. **White (N)** to line L2.
3. **Green (GND)** to ground.

CAUTION Splice and insulate every connection with wire connectors and electrical tape. No wires should be left exposed or cross each other. Keep all wires inside the junction box, protected from water.

Models and wattages

SPEC SHEET 2026

SO	MO	HO	SHO
75 W	100 W	130 W	150 W

4000 K	5000 K	OPTIC
Neutral white	Daylight	110° borosilicate

Electrical reference data

SPEC SHEET 2026

INPUT	FREQUENCY	POWER FACTOR	THD	SURGE	OPERATING
100–277 V~	50/60 Hz	≥ 0.90	< 20%	4 kV	–22 to 122 °F

Before power-up

CHECKLIST

- Fixture secure and level.
- Safety cord installed.
- Ground connected.
- Splices insulated and dry.
- Voltage within 100–277 V~.
- 3-pin base capped or with sensor.

03 — JUNGO CONNECT ONE

3-pin base.

Version I ships from the factory with Jungo Connect One installed in the 3-pin base on the bottom frame.

Installing Jungo Connect One

IF INSTALLED OR REPLACED ON SITE

1



Align the 3 pins

With power off, place the sensor on the 3-pin base.

2



Turn until it stops

Insert it and turn until it is secure.

3



Power the fixture

The sensor is ready for Jungo Connect.

04 — TROUBLESHOOTING

Symptom	Cause	Solution
Fixture does not turn on	Power not connected.	Reconnect the supply wires.
	Supply lines wired incorrectly.	Correct the wiring per this guide.
	Line voltage is outside the operating range.	Connect the fixture to a voltage within its range.
Light flickers	Loose or poor connection.	Check or reconnect the supply wires.
	Large fluctuations in input voltage.	Check the supply voltage.
Water reaches the connections	Splices outside the box or unsealed wire entry.	Keep splices inside the junction box and seal the wire entry.

JUNGO LIGHTING

Questions about installation?

Our technical team is here to help. **hello@jungo.lighting** · **+52 (81) 1502 6590**
Spec sheet and IES files at **jungo.lighting/en/canopy**

Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Manufactured in Monterrey, N.L., Mexico · Specifications subject to change without notice.