

AREA & ROADWAY

Wall Street®.

SO and MO models · 18–150 W · up to 22,500 lm

IP66 + IK08 | 100-277 V~

WARNINGS

RISK OF ELECTRIC SHOCK
- Turn the power off before installing, servicing or removing the fixture.
- Ground the fixture.

RISK OF FIRE
- Follow all local safety codes.
- Use approved wire sized for the load.

OUTDOOR INSTALLATION
- The head weighs 11.7 to 13.4 lb, plus the mount: lift it with help and use safe equipment for work at height.
- Do not install in rain, storms or strong wind.

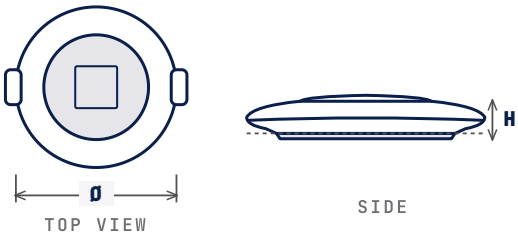
Before you start

SUGGESTED TOOLS

- Wrenches or sockets
- Screwdriver
- Wire strippers
- Wire connectors and tape
- Voltage tester

Dimensions and weight

FIXTURE BODY



TOP VIEW SIDE

Diameter (Ø)	15.75 in
Height (H) SO · MO	3.19 · 3.62 in
Head weight SO	11.7 lb
Head weight MO	13.4 lb

Identify your model

ORDERING CODE

SERIES	MODEL	CURVE · MOUNTING	EXAMPLE
WS Wall Street	**SO** 18 · 30 · 45 · 60 W **MO** 90 · 120 · 150 W	**1** Type II **2** Type III **3** Type V **1–8** see section 01	**WS-SO-3-7**

Key data

MULTI-VOLTAGE · 50/60 HZ

VOLTAGE	POWER	FLUX	CCT	RATING	OPERATING
100–277 V~	18–150 W	up to 22,500 lm	3000–5000 K	IP66 · IK08	–22 to 122 °F

01 — MOUNTING

Choose, mount and connect.

Eight mountings, one flow. Turn the power off before you start.

Your mounting

LAST DIGIT OF THE CODE · H OR L × H, SO / MO



1 Single Strut
Curved arm, standard · Ø 2.4 in pole
`H 20.9 / 21.3 in`



2 Twin Strut
Two-arm fork · Ø 2.4 in pole
`H 20.1 / 20.6 in`



3 Post Top
Ø 2.4 in pole top
`19.1 × 8.8 / 9.3 in`



4 Gooseneck
Ø 2.4 in gooseneck arm
`H 5.6 / 6.1 in`



5 Straight Arm
Ø 2.4 in or 2.9 in sq. pole
`21.6 × 7.9 / 8.3 in`



6 Side Entry
Ø 2.4 in tenon
`23.0 × 4.9 / 5.3 in`



7 Conduit
3/4" NPT conduit
`H 4.9 / 5.3 in`

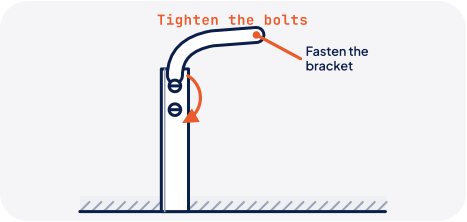


8 Surface
Ceiling or slab
`H 4.6 / 5.0 in`

A · Mount the bracket

SAME FOR ALL EIGHT MOUNTINGS

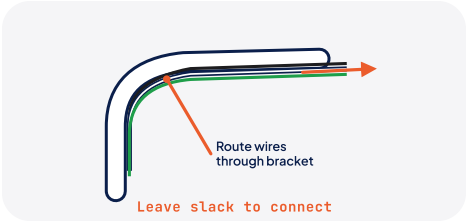
1



Fasten the bracket

Install the bracket for your mounting on the pole, pipe, conduit or surface and tighten the hardware.

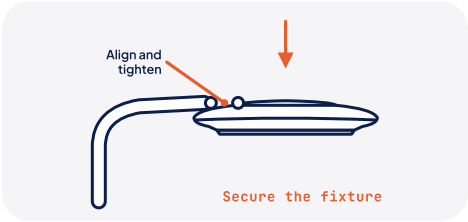
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Route the wires

Guide the supply wires through the bracket and leave enough slack to make the connections.

3



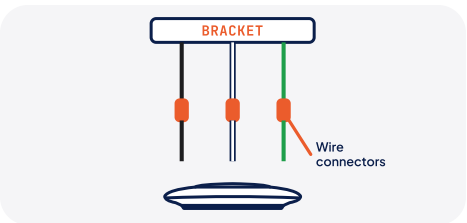
Secure the fixture

Align the body with the bracket and fasten it with its hardware.

B · Connect and close

AFTER MOUNTING

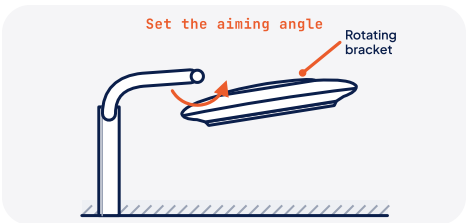
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Connect

Join the wires with wire connectors as shown in section 02.

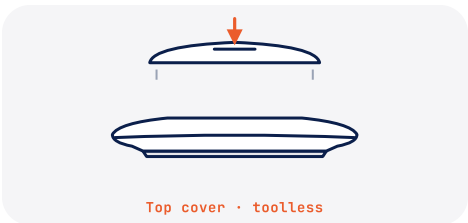
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Aim

On mountings with a rotating bracket, turn to the angle you need and tighten.

6



Set and close

Select power and CCT (section 03) and close the top cover, no tools needed.

02 — ELECTRICAL CONNECTION

Identify, connect and insulate.

Multi-voltage 100–277 V~, 50/60 Hz: one connection for the whole range.

Wire identification

Power supply

100-277 V~

BLACK	WHITE	GREEN
Line	Neutral	Ground
L	N	T

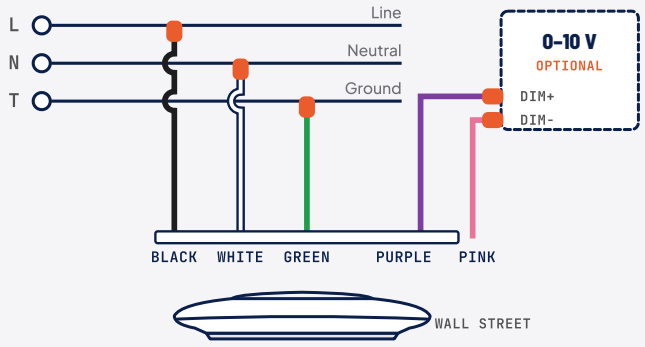
0–10 V dimming

OPTIONAL

PURPLE	PINK
DIM+	DIM–

Power connection

FOR THE FULL 100-277 V~ RANGE



1. **Black** to line.
2. **White** to neutral.
3. **Green** to ground.
4. **Purple and pink** to the 0–10 V signal, or insulated with wire connectors if unused.

CAUTION Confirm with a voltage tester that no power is present before touching the wires. Always connect the ground and insulate any unused wire with a wire connector and tape.

Electrical data

REFERENCE

INPUT	POWER FACTOR	SURGE	DIMMING
100–277 V~	**0.9**	**6 kV**	**0–10 V**
50 / 60 Hz	THD < 20 %	Surge protection	Optional

Before powering on

CHECKLIST

- ☑ Bracket firm, hardware tight
- ☑ Fixture secured to bracket
- ☑ Ground connected
- ☑ Wires insulated with connectors
- ☑ Power and CCT selected
- ☑ Top cover closed

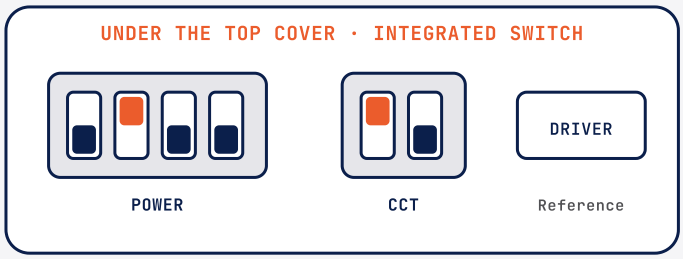
03 — FIELD ADJUSTMENTS

Power and color, without changing fixtures.

Open the top cover and move the integrated switch. Do it with the fixture powered off.

Integrated switch

POWER AND CCT



1. **Open the top cover**
   It opens without tools.
2. **Select**
   Set the switch to the power and CCT you need.
3. **Close the cover**
   Seat the cover firmly before powering on.

Available settings

150 LM/W EFFICACY

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

MO	MO	MO	CCT
90 W	**120 W**	**150 W**	**3000 · 4000 · 5000 K**
13,500 lm	18,000 lm	22,500 lm	Selectable

04 — TROUBLESHOOTING

Symptom	Cause	Solution
The fixture does not light	Power supply not connected.	Reconnect the power wires.
	Line and neutral wired incorrectly.	Correct the wiring as shown in this guide.
	Voltage outside the 100–277 V~ range.	Use a voltage within the range.
The light flickers	Loose or poor connection.	Check or reconnect the wires.
	Input voltage with large fluctuations.	Check the supply voltage.
Output is lower than expected	Low power on the switch or 0–10 V dimming active.	Check the switch (section 03) and the 0–10 V control.
It does not dim	Purple and pink swapped, loose or insulated.	Connect purple to DIM+ and pink to DIM–.

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/wallstreet-light**

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