

HIGH BAY • INDOOR • FOOD PROCESSING

Clean Plus.



SO • MO • HO • 100 to 200 W

LED High Bay for the food industry: its crevice-free body does not collect dust or water and has no components exposed to corrosion. Ideal for meat, sausage, fruit and vegetable processing plants.

IP66 + IP69K and IK08 aluminum body for pressure washdown, NSF/ANSI 2 certified, up to 150 lm/W and 30,000 lm. Universal 100–277 V~ input and 0–10 V dimmable version.



IP69K



NSF/ANSI 2

150 lm/W

luminous efficacy at 4000 and 5000 K

30,000 lm

maximum luminous flux
(HO • 200 W)

IP69K

+ IK08: pressure
washdown and impact
resistant

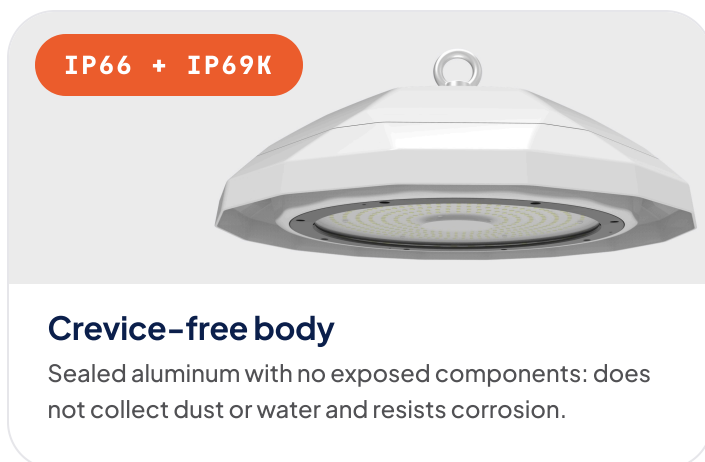
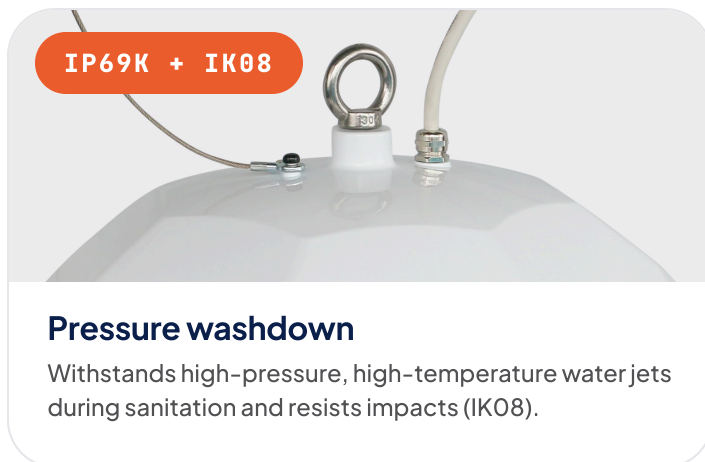
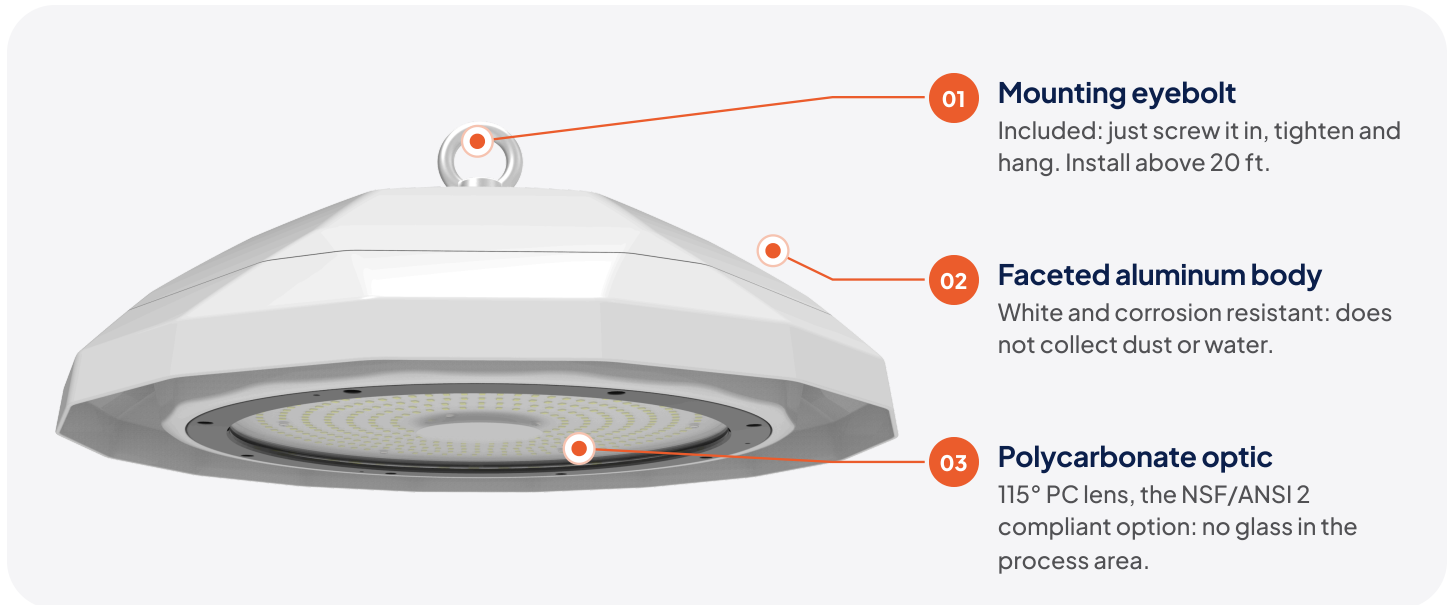
-40°F

to 113 °F operation,
suitable for cold rooms

NSF • SPLASH ZONE

Washable from end to end.

Faceted IP69K aluminum body with no crevices: it is pressure-washed along with the rest of the plant.



3 models, 100 to 200 W and 3 CCTs.

Choose the model by lumen output and the color temperature when ordering: all 3 share the body, 115° optic and diameter.

SO

Ø 17.09 IN

100 W 15,000

Efficacy 150 lm/W

Optic 115° PC

MAX. FLUX **15,000 lm****MO**

Ø 17.09 IN

150 W 22,500

Efficacy 150 lm/W

Optic 115° PC

MAX. FLUX **22,500 lm****HO**

Ø 17.09 IN

200 W 30,000

Efficacy 150 lm/W

Optic 115° PC

MAX. FLUX **30,000 lm****CCT WHEN ORDERING**

A color temperature for every task.

3000 K

Warm white

4000 K

Neutral white

5000 K

Daylight

Food and beverage plants.

**MOUNTING****Pendant**

Eyebolt included · hook or chain · above 20 ft

CONTROL SYSTEM
0-10V
DIMMABLE

0-10 V dimmable
Version D · or standard (S)

INCLUDED

Eyebolt and safety cable
Stainless steel · steel

Clean Plus.

Food-grade LED High Bay · SO · MO · HO Series · 100 to 200 W



GENERAL INFORMATION

Input voltage	100–277 V~	Rating	IP66 · IP69K · IK08
Frequency	50/60 Hz	Temperature	–40 to 113 °F
Dimming	0–10 V	Lumen maint.	L70 ≥ 72,000 h (TM–21)
CRI	> 80	Housing	Aluminum, white
THD	< 20 %	Optic	Polycarbonate 115°
Power factor	> 0.9	Mounting	Pendant, eyebolt
Surge protection	4 kV	Certification	UL · NSF/ANSI 2

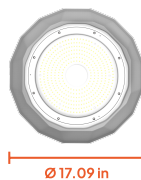
TECHNICAL SPECIFICATIONS

MODEL	WATTAGE	CCT WHEN ORDERING	OPTIC	EFFICACY	LUMINOUS FLUX
SO	100 W	3000 4000 5000 K	115° PC	150 lm/W	15,000 lm
MO	150 W	3000 4000 5000 K	115° PC	150 lm/W	22,500 lm
HO	200 W	3000 4000 5000 K	115° PC	150 lm/W	30,000 lm

DIMENSIONS



Bottom view



MODEL	Ø	H*	WEIGHT
SO · MO	17.09 in 434 mm	7.68 in 195 mm	12.3 lb 5.6 kg
HO			15.0 lb 6.8 kg

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · DRIVER	4 · CCT	5 · CONTROL
CP	SO · 100 W	S · Standard	30 · 3000 K	N · None
	MO · 150 W	D · 0–10 V dimmable	40 · 4000 K	
	HO · 200 W		50 · 5000 K	

CODE EXAMPLE

CP – **MO** – **D** – **40** – **N**
 SERIES – MODEL – DRIVER – CCT – CONTROL

150 W MO, 0–10 V dimmable, 4000 K. Mounting eyebolt included.



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Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · UL 1598 (E497790) · NSF/ANSI 2 (Food Equipment), splash and non-food zones, with polycarbonate optic. Efficacy and flux: up to 150 lm/W and 30,000 lm. *H with eyebolt; the body is 5.71 in (145 mm). Specifications subject to change.