

LOW BAY • INDOOR • WET LOCATIONS

Tri-Proof v2.



INTERTEK
UL 1598

5031320

2FT Series • 4FT • 8FT • 10 to 70 W

Sealed linear LED fixture for food plants, cold storage, manufacturing, warehouses and parking garages: dust-proof, waterproof and corrosion-resistant.

IP67 + IK08 polycarbonate housing and optics, 160 lm/W, with field-selectable wattage and CCT. Continuous connection between fixtures and a Jungo Connect® motion and daylight sensor.



WATTAGE



CCT



IP67



FOOD GRADE

160 lm/W

luminous efficacy across the entire series

11,200 lm

maximum lumen output (8FT • 70 W)

IP67

+ IK08: dust, water and impact protection

9

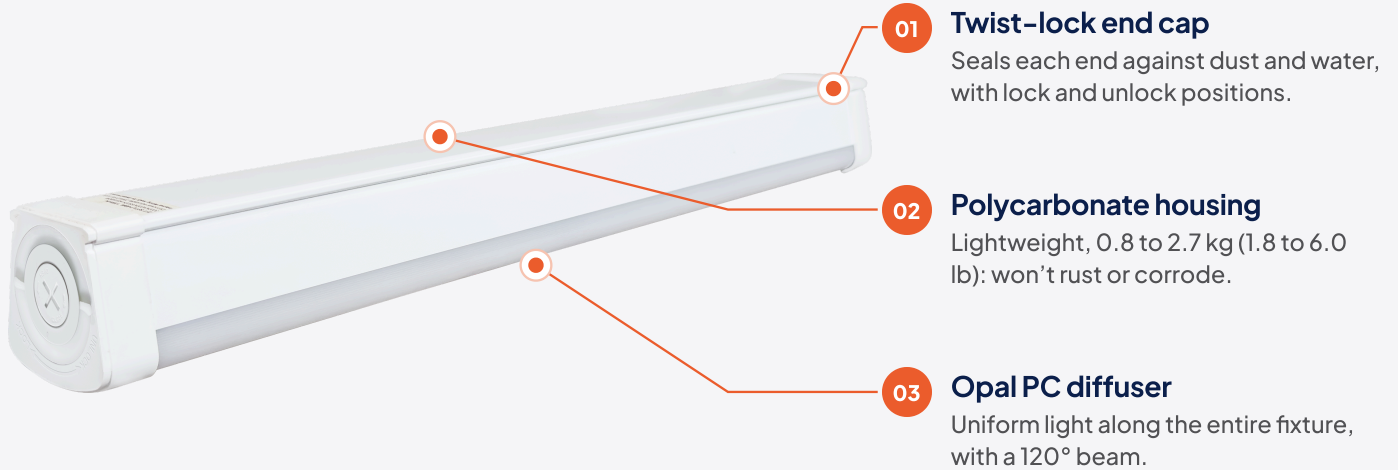
wattages across 3 models: 2, 4 and 8 ft



Powered by
Jungo Connect

Sealed against dust, water and impact.

IP67-sealed polycarbonate housing and diffuser: it won't rust or corrode and weighs under 3 kg (6.6 lb).



IP67 + IK08



Waterproof and impact-resistant

Sealed against dust and temporary immersion, and impact-resistant. Ideal for washdown, condensation and covered outdoor areas.

160 LM/W



High-efficacy LEDs

160 lm/W across all 3 models and up to 11,200 lm, with CRI > 80 and a 0.90 power factor.

CONTINUOUS CONNECTION



A single line of light

Link several fixtures in a continuous run: up to 1,000 W at 110 V, 2,000 W at 220 V and 2,200 W at 277 V.

JUNGO CONNECT®



Motion and daylight sensor

Plug-and-play sensor: the fixture turns on only when there is activity and harvests daylight.

3 models, 9 wattages and 3 CCTs.

Choose the model by length, then set the wattage and color temperature on the fixture to match the mounting height and the task.

2FT

LENGTH
640 MM

10 W		1,600 lm
15 W		2,400 lm
20 W		3,200 lm

MAX OUTPUT

3,200 lm

4FT

LENGTH
1,240 MM

20 W		3,200 lm
30 W		4,800 lm
40 W		6,400 lm

MAX OUTPUT

6,400 lm

8FT

LENGTH
2,440 MM

35 W		5,600 lm
52 W		8,320 lm
70 W		11,200 lm

MAX OUTPUT

11,200 lm

SELECTABLE CCT

A color temperature for every task.

3000 K

Warm white

4000 K

Neutral white

5500 K

Daylight

120°

Fixed optic · polycarbonate

From the cold room to covered outdoor areas.



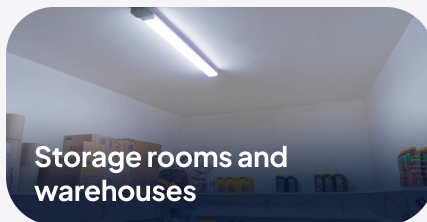
Food and beverage plants



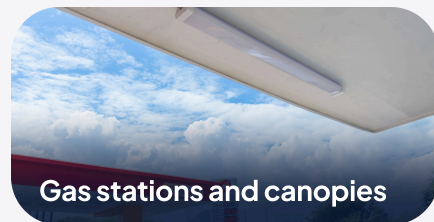
Refrigerated storage



Machine rooms and corridors



Storage rooms and warehouses



Gas stations and canopies

MOUNTING



Ceiling surface mount
(clips included)



Pendant mount
(optional HangkitTP2 accessory)

CONTROL SYSTEM



0-10 V dimmable
(line voltage control)



Jungo Connect Side
(sensor · S version)

ADDITIONAL ACCESSORIES



Hanging kit
HangkitTP2 (2 per fixture)



Emergency battery
4FT and 8FT, 90 min

Tri-Proof v2.

Sealed linear LED low bay · 2FT · 4FT · 8FT series · 10 to 70 W



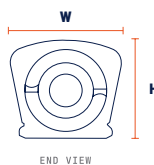
GENERAL INFORMATION

Input voltage	100–277 V~	Rating	IP67 + IK08
Frequency	50/60 Hz	Temperature	–22 to 122 °F
Dimmable	0–10 V	Lumen maint.	L70 ≥ 100,000 h
CRI	> 80	Housing	Polycarbonate, white
Harmonic distortion	< 20%	Optic	Polycarbonate · 120°
Power factor	0.90	Mounting	Surface or pendant
Surge protection	2.5 kV	Certification	ETL 5031320

TECHNICAL SPECIFICATIONS

MODEL	LENGTH	SELECTABLE WATTAGE	SELECTABLE CCT	EFFICACY	LUMEN OUTPUT
2FT	640 mm	10 15 20 W	3000 4000 5500 K	160 lm/W	Up to 3,200 lm
4FT	1,240 mm	20 30 40 W	3000 4000 5500 K	160 lm/W	Up to 6,400 lm
8FT	2,440 mm	35 52 70 W	3000 4000 5500 K	160 lm/W	Up to 11,200 lm

DIMENSIONS



MODEL	L	W	H	WEIGHT
2FT	25.20 in 640 mm			1.8 lb 0.8 kg
4FT	48.82 in 1,240 mm	2.68 in 68 mm	2.60 in 66 mm	3.1 lb 1.4 kg
8FT	96.06 in 2,440 mm			6.0 lb 2.7 kg

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · EMERGENCY BATTERY	4 · CONNECTION
TP2	2FT · 10 15 20 W	1 · None	N · Smart Ready
	4FT · 20 30 40 W	2 · Emergency battery*	S · Jungo Connect Side (sensor)
	8FT · 35 52 70 W		C · Continuous connection

* 4FT and 8FT only: 90 minutes of illumination. Wattage and CCT are set on the fixture.

CODE EXAMPLE

TP2
SERIES

4FT
MODEL

1
BATTERY

S
CONNECTION

4FT, no battery, with Jungo Connect® sensor.



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