

LOW BAY LIGHT
TRI-PROOF V2
SERIES

Sealed linear LED fixture with **IP65 rating** and **NSF certification**, offering robust protection against dust, water, and corrosion. Engineered for demanding environments such as mining and food processing. Optional motion and daylight sensors enable **energy-efficient** operation.

CERTIFICATIONS



Technical Data	
Input voltage	100 - 277V V ~ (Multivoltage)
Input frequency	50 / 60 Hz
Dimmable	0 - 10 V
Color temperature	CCT Adjustable 3000K 4000K 5500K
CRI	> 80
Operating temperature	-20 to 50° C
Harmonic distortion	<10 %
Power factor	0.90
Beam angle	120 °
Mounting	Surface mounted (included) Suspended (optional)
Classification	IP65
Impact resistance	IK08
Anti-surge rating	2.5 kV
Light maintenance @100,000 hrs	0.86 <small>*Projected L70 (L2K) ≥ 72,000 hrs per IES TM-21</small>
Body	Polycarbonate
Optics	Polycarbonate
Color	White

Model	Power Adjustable	CCT Adjustable	Luminous Efficiency	Luminous Flux
2FT	10 W 15 W 20 W	3,000 K 4,000 K 5,000 K	160 lm/W	Max. 3,200 lumens
4FT	20 W 30 W 40 W	3,000 K 4,000 K 5,000 K	160 lm/W	Max. 6,400 lumens
8FT	35 W 52 W 70 W	3,000 K 4,000 K 5,000 K	160 lm/W	Max. 11,200 lumens

Power and color temperature switch

Luminaire with IP65 protection, sealed and dustproof housing.

Linkeable Max Watts	110 V	220 V	277 V
	1000 W	2000 W	2200 W

Compatible with continuous connection to link multiple units

Compatible with motion and luminance sensor

Control Systems

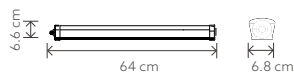




Dimensions

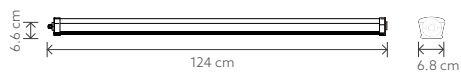
2FT

0.8 kg



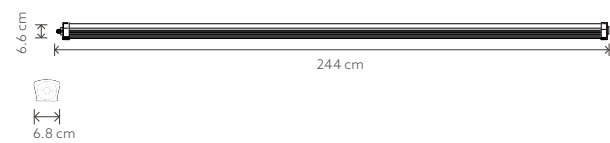
4FT

1.4 kg

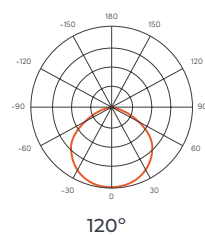


8FT

2.7 kg



Photometric distribution



Additional Accesories



Hanging Suspension Kit
2FT/4FT/8FT

Code:
HangkitTP2
(Requieres 2 kits)

Ordering Guide

1 Series	2 Model	3 Emergency battery	4 Connection
TP2	2FT 4FT 8FT	1 None 2 Emergency battery*	N Smart Ready S Jungo Connect®: Integrated motion and light sensor C Continuous connection

Code example:

