

Catalog:	
Project:	
Type:	Date:
Notes:	

GEN4LED Linear High Bay

TK-LHB4™ Series

Description

Tektron's Linear High Bay light is a green energy solution that cuts down 70% energy consumption compared to fluorescent tubes. It has a wide voltage range, high lumen efficiency, and a long lifespan with a professional design.

Applications

Ideal for commercial and residential lighting needs. Replaces Metal Halide & Fluorescent High Bays for energy efficiency.



Quick Ship

TK-LHB4-2FT-100W/125W/150W-50K



Specification Features

Controls / Dimming

0-10V dimming 10-100%, dim to off, Beam angle 120°, PIR and Motion Sensor optional

Certification

It complies with ETL Listings, DLC Premium Damp and Dry Location Rated.

Warranty

5 Years Limited Warranty.
For more information visit us at,
www.technoledlights.com/warrantyinfo

Installation / Mounting

The installation process is straightforward and offers a range of mounting possibilities. V-Hooks and Chains. Pendant and surface mount optional

Ordering Information

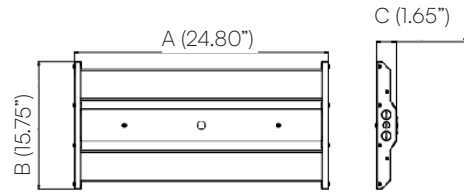
Example: TK-LHB4-22FT-100W/125W/150W-50K

TK	LHB4	22FT	100W/125W/150W	50K	Options	[BLANK]
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Brand	Series	Length	Watts	Color Temp	[BLANK]	Dimmable
TK - TekTron	LHB4 - Linear High Bay Gen5	2FT - 2 Feet	100W - 100 Watts 125W - 125 Watts 220W - 220 Watts } Wattage Selectable	50K - 5000K	MS - Motion Sensor EM - Emergency Driver HL - High Lumens	D - 0-10V Dimming
					Mounting	Voltage
					Suspension 3/4" NPT Pendant mount	UV - 100-277VAC (Universal Voltage) 50/60 Hz

Specification Features

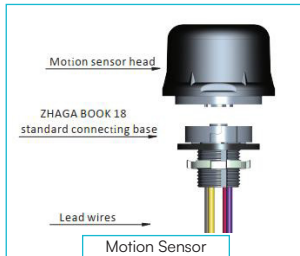
Input Voltage	100-277 VAC
Color Temperature (CCT)	3500K, 4000K, 5000K
Luminous efficacy (Lm/W)	130 Lm/W
Color Rendering Index (CRI)	Ra>70
Dimmable	0-10V
Beam Angle	40°x100°. 120°
Operating Temperature	-20°C ~ 50°C
Life Span	50,000+ Hrs

Dimensions

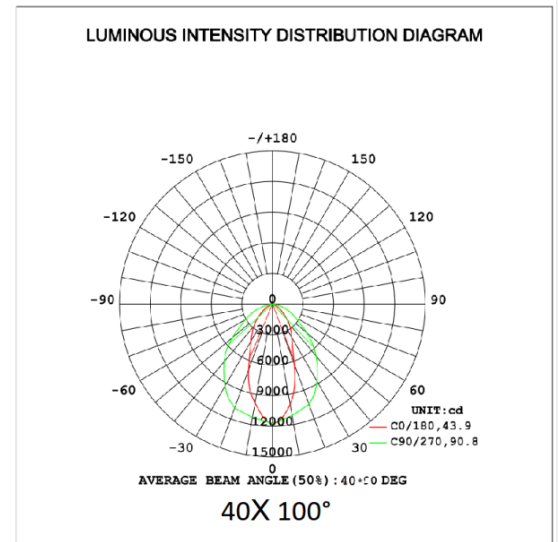
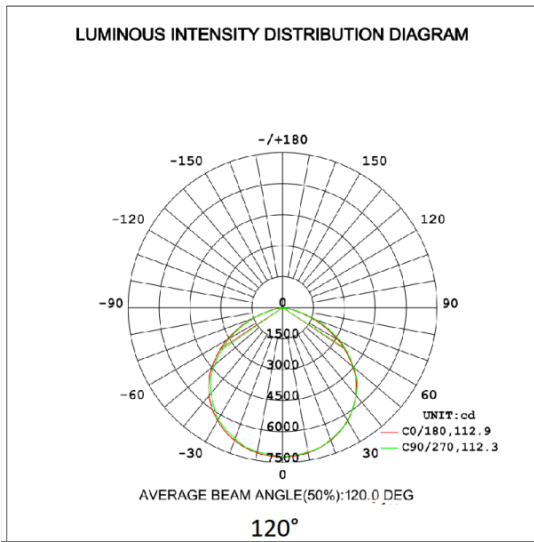


Part Number	A (Length)	B (Width)	C (Height)
TK-LHB4-XXW-12FT	24.80"	15.75"	1.65"

Optional Accessories



Photometrics



Application Images

