

Catalog:	
Project:	
Type:	Date:
Notes:	

LED Strip Fixture

TK-LBS3™ Series

Description

TekTron's TK-LBS3 is a functional and multi-purpose LED Strip light fixture that is tunable for watt and color temperature. It features premium performance and construction durability.

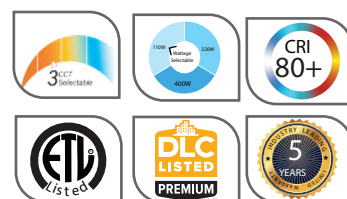
Applications

This fixture is widely used at warehouses, garages, stairwells, storage areas, and damp or harsh environments



Quick Ship

TK-LBS3-4FT-24WD(35K-40K-50K)-A-T
 TK-LBS3-4FT-32WD(35K-40K-50K)-A-T
 TK-LBS3-4FT-40WD (35K-40K-50K)-A-T



Specification Features

Controls / Dimming

PC Frosted lens, 0-10V dimming Flicker free,
 Motion Sensor, Emergency Backup, PIR sensor.
 50,000 working hours

Certification

It complies with ETL Listings, DLC Premium Listings.

Warranty

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

Installation / Mounting

The installation process is straight forward and offers a range of mounting possibilities with the help of an universal mounting plate preinstalled at the bottom. Surface or Suspended mounted are optional.

Ordering Information

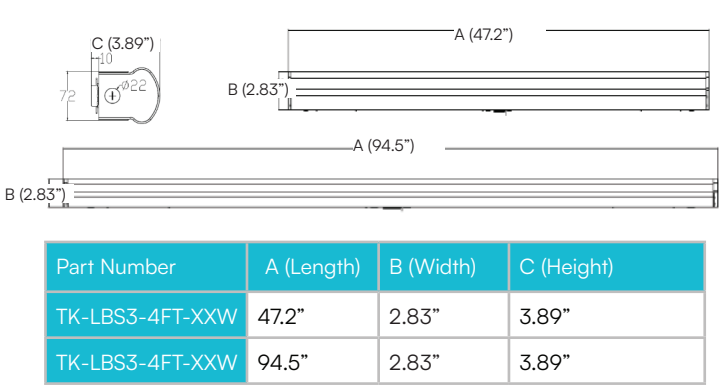
Example: TK-LBS3-4FT-20W-35K-A-T

TK	LBS3	4FT	24W	3CCT	DUV	Optional	Linkable
Brand	Series	Length	Watts (Wattage Selectable)	Color Temp	Dimmable	[BLANK]	[BLANK]
TK - TekTron	LBS3 - LED Strip Fixture	4FT - 4 Feet 8FT - 8 Feet	4FT - 20W/32W/40W 8FT - 40W/65W	35K - 3500K T - 40K - 4000K 50K - 5000K } 3 CCT Selectable	D - 0-10V Dimming Voltage UV - 100-277VAC (Universal Volatage)	MS - Motion Sensor EM - Emergency Driver BM - Bluetooth	Blank - Can't Linkable 2 - 2pcs Link 3- 3pcs Link 4 - 4pcs Link 5 - 5pcs Link 6 - 6pcs Link 7 - 7pcs Link

Specification Features

Input Voltage	100 - 277 VAC
Color Temperature (CCT)	3500K, 4000K, 5000K
Luminous efficacy (Lm/W)	130 Lm/W
Color Rendering Index (CRI)	80+
Dimmable	0-10V
Power Factor (PF)	0.9
Operating Temperature	-15.5°C ~ 50°C
Life Span	50,000+ Hrs

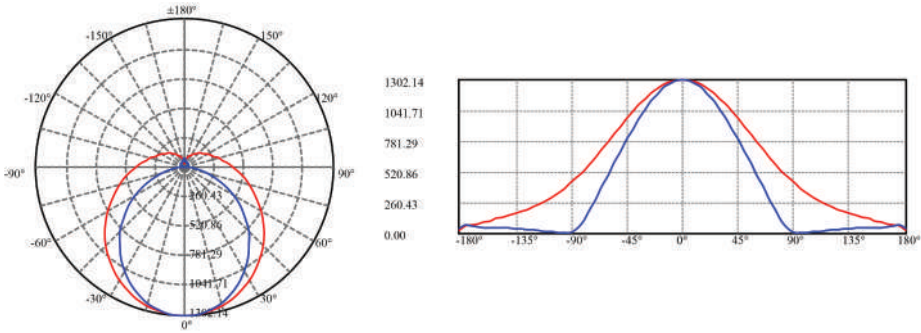
Dimensions



Product Features



Wiring Diagram & CCT Wattage Selectable Switch



Application Images

