

100 Shields Court, Unit B Markham, Ontario Canada, L3R 9T5

# FDL LED 4FT Linkable Strip Light

FDS-32-LED-3K4K5K-120-347V-D3 FDS-46-LED-3K4K5K-120-347V-D3 SKU#100881 SKU#100880







#### **O**verview

FDL LED 4FT Linkable Strip Light is suitable for residential, commercial and industrial lighting. Steady performance and long lifetime

#### **Features**

- •Voltage: 120-347V/60Hz as optional
- High Lumen Efficiency: Lumen output more than 130 Im/w, reduces energy consumption up to 80% compared to a fluorescent fixture.
- •CCT: 3500, 4000 and 5000K
- •Size: 4FT

3CCT: One fixture 3 color temp(3500K,4000K,5000K)

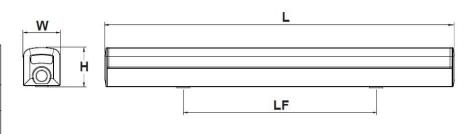
- •Mounting method: Ceiling Mount or Cable Mount.
- •Linkable (4-> 8->12 FT):need extra spare parts;
- Certified by DLC premium& ETL(cETL)
- •Guarantee: 5 year warranty

## Model Selection (Remark: Single Color(3500K/4000K/5000K is optional)

Model No.	Product Size	Rated	Lume	ССТ	Effici	Dimming	Voltage
		Power	n		ency		
FDS-32-LED-3K4K5K-120-347V-D3	47.24"*2.62"*2.7"	32W	4160	3500K/4000K /5000K 3cct in	130lm /w	0-10V	120-347V
FDS-46-LED-3K4K5K-120-347V-D3	47.24"*2.62"*2.7"	46W	5980	one	,		

### **Drawing**

L	W	Н	LF
(mm)	(mm)	(mm)	(mm)
598	66.5	68.5	332
1131	66.5	68.5	870
2260	66.5	68.5	1073



## $\boldsymbol{S}_{pecifications}$



Item	specification	Model			
		FDS-32-LED-3K4K5K-120-347V-D3	FDS-46-LED-3K4K5K-120-347V-D3		
General	Power Consumption	32W	46W		
Performance	Lumens Delivered	4160lm	5980lm		
	Efficacy(lm/w)	130			
	CRI	80			
	Color Temperature	3500K/ 400	00K /5000K		
	Lifetime(hours)	50,0	000		
	Color Consistency	tency Proprietary binning for uniform color			
	Power Factor	0.99			
	Input voltage	120-347V			
Physical	Housing	propainted metal			
	Mounting	Ceiling Mount or Cable Mount			
	Humidity	20%-85% RH, non-condensing			
Certification	Certification	ETL, cETL, DLC premiu	_, DLC premium, LM-79, LM-80(LED)		
	Material usage	RoHS compliant; no mercury			
	Work Temperature	-4°F to 122°F (-20°C to +5	0°C) operating temperature		
	Environment	Damp-listed			
	Warranty	5 years limited			