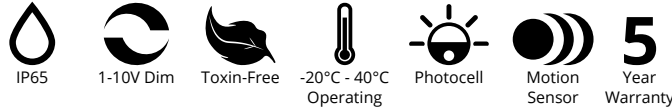


LITC Curve Architectural Linear Fixture

Indoor



The curve architectural linear fixtures is a subtle LED low-profile pendant luminaire. This fixture can achieve direct and indirect light distribution through unique rotatable design. Reflected from the ceiling it creates soft and diffused lighting that ensures maximum visual comfort and balanced shadows. When suspended, the Low Profile appears to float in the environment. It can be installed individually or in a continuous line. Efficient lighting solutions for library, hotels, offices, retail outlets, restaurants, and more.



Luminaire	Curve Architectural Linear Fixture	Type
Project		
Product		
Notes		

- Features**
- Class II driver, with 0-10V or Triac dimming
 - With rotatable LED strips which allow field-adjustable light distribution
 - Low profile design optimizes shipping, storage, and handling

Order Format
Sample: LITC-4FT-60-50

Series	Length	Wattage	CCT	Options
LITC=Curve Linear Fixture	4FT=4FT	40=40W 60=60W	30=3000K 35=3500K 40=4000K	SE=Occupancy Sensor EM=EM Unit

Application

Available with cable mount.

Construction
 The die-formed steel housing is available with solid or perforated bottom, with riveted, heavy duty, die-cast aluminum mounting plates. Painted high reflectance matte white powder coat. Silver oil injection and black powder coat are also provided. With rotatable LED strips which allow field-adjustable light distribution.

Electrical

All luminaires have been tested by an independent laboratory in accordance with IESNA LM79 and LM80. Product listing include: UL, CE and Rohs. Available with emergency units and occupancy sensors. Available with 347-480 VAC.

Input Voltage (VAC)	100-277, 347-480
CRI	80
CCT(K)	3,000, 3,500, 4,000
PF	>.9
THD	<15%
L70 (Hours)	50,000+
Color	White / Optional
Housing	Die Formed Steel
Lens Type	120°
Temperature Range	-20°C to 40°C
Warranty	5 Years

Optics
120°

Certifications

- UL
- CE
- RoHS

Lumen Data							
Catalog Number	Wattage (W)	30K		35K		4K	
		Efficacy (Lm/W)	Lumens (Lm)	Efficacy (Lm/W)	Lumens (Lm)	Efficacy (Lm/W)	Lumens (Lm)
LITC-4FT-40-XX	40	63	2520	65	2600	67	2680
LITC-4FT-60-XX	60	63	3780	65	3900	67	4020

Dimensions			
Part No.	Length (L)	Height(H)	Width (W)
LITC-4FT-40	49.3	11	2.8
LITC-4FT-60	49.3	11	2.8

Recorded in inches

Isocurve

