

LED HIGH BAY LINEAR FIXTURE

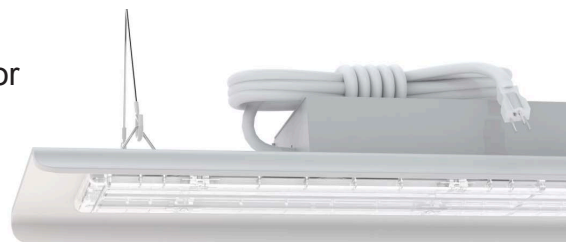
Description:

Our LED High Bay Linear Fixture is simple, sleek, elegant and modern-looking. With a high illumination with a CRI >90 and 140 Lm/W. Having an even light spread and excellent light efficiency this product is perfect for warehouses, gyms, distribution centers, industrial spaces, commercial applications & retail applications.

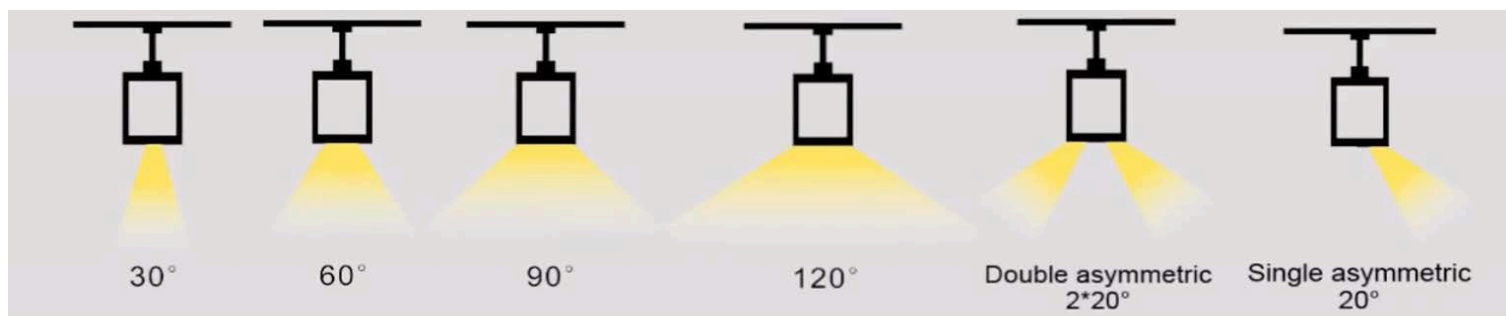


Features:

- Beam angles: 30°/60°/90°/120°/double asymmetric, 20°/single, asymmetric 20°
- 100-277VAC power input.
- High performance LED delivering up to 140 Lm/W
- 0-10V dimmable option.
- Lighting controls option available.
- IP Rating: IP50
- Mounting Option: Suspended.
- Housing Color: White aluminum.
- Available Color Options: 3000K, 4000K, 4500K, 5000K, 5700K or 6500K.
- CRI >90
- Dimensions: L49.2" x W6.67" x H2.61"
- 7 year warranty



Beam Angles:

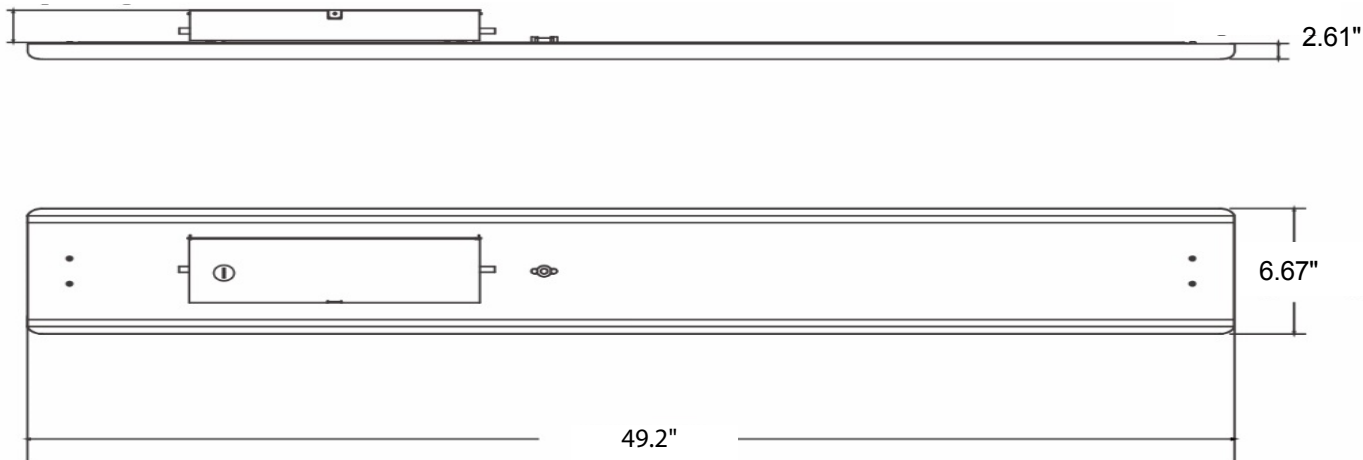




i-LUMINOSITY
LED LIGHTING FIXTURES

Date:	_____
Project:	_____
Price:	_____

Dimensions:



Ordering Key:

ILHBLLLS				
SERIES NUMBER	WATTS/ SIZE/ LUMENS	CCT	FINISH	ADDITIONAL OPTIONS
ILHBLLLS	100W - 4 FT. / 14,000	3K - 3000K	WH - WHITE	DIM - 1-10V DIMMING
	150W - 4 FT. / 21,000	4K - 4000K		EM - EMERGENCY BACKUP
	200W - 4 FT. / 28,000	45K - 4500K		
	240W - 4 FT. / 33,600	5K - 5000K		
		57K - 5700K		
		65K - 6500K		

SAMPLE ITEM NUMBER: ILHBLLLS 200W 5K WH DIM

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 100-277 VAC
- **Operating Temperature:** -40°F ~ 122°F
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours.

Controls:

- This LED fixture is equipped with 0-10V dimming that works universally with any standard 0-10V control or dimmer.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

