



LBX LED Linear Suspended

4', 7,000 Nominal Delivered Lumens, 4000K, 80 CRI, General Distribution, Oval Uplight Diffuse Lens

4', 7,000 Nominal Delivered Lumens, 4000K, 80 CRI, General Distribution, Oval Uplight Diffuse Lens - 133 lm/W

The LBX LED linear suspended luminaires with optional LightBalance Optics provide the versatility required for a wide range of applications. Available in 5 different configurations, LBX is easy to install and can be mounted together in runs. Where precise control is required, LightBalance Optics put the light where it's needed. Choose between narrow, medium, wide, aisle, & double asymmetric distributions.

Product data

General Information	
Colour Temperature	4000 K
CRI	80
Photometric Distribution Type	Direct
Mounting	Suspended
Operating and Electrical	
Voltages	347/UNIV V
Luminaire Input Watts	53
Mechanical and Housing	
Fixture Size	48 in

Shape	Linear	
Initial Performance (IEC Compliant)		
Luminaire Lumens	7000	
Efficacy	133 lm/W	
Product Data		
Order product name	LBX70L840-UNV	
EAN/UPC - Product	784197191290	
Order code	LBX70L840-UNV-UD	
Numerator - Quantity Per Pack	1	
Numerator - Packs per outer box 1		
Material Nr. (12NC)	912401279112	

Datasheet, 2019, May 6 data subject to change

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Net Weight (Piece)	0.001 kg
Catalog Number	LBX70L840-UNV-UD
Catalog Number Description	4', 7,000 Nominal Delivered Lumens, 4000K, 80 CRI,
	General Distribution, Oval Uplight Diffuse Lens



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