



Product Features

- Wide distribution (120 degree spread)
- High efficiency (146-155) lumens per watt
- Multiple Mounting options- Chain, Cable and pendant hanger, included with fixture
- Available in 4000K or 5000K color temperature
- CRI over 80
- Dry or Damp Rated
- Operating Temperature: -40 F to 140 F
- Dimensions: 23.8" x 12.6" x 3.62" or 45.9" x 12.6" x 3.62"
- Field Replaceable Driver
- 0-10V DC dimming
- LM79/80 and TM 21 Data Available
- DLC Premium 4.0 listed
- Flicker Free
- Power Factor >0.9
- Input Voltage 120-277V (340-480V also available)
- 5 year warranty
- UL, RohS and FCC certified
- Removable frosted lens available
- Occupancy Sensor available

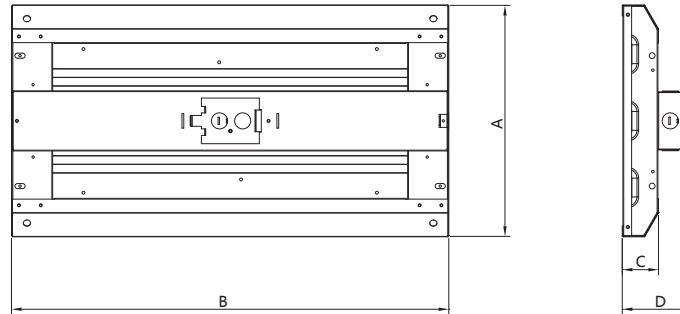
Reference #	Model #	Lumens	Watts	Lm/W	CCT	CRI	Dimmable	DLC
61072	HBL-16L-40K-UL	15909	105	152	4000	>80	Yes	Premium
61073	HBL-16L-50K-UL	16073	104	155	5000	>80	Yes	Premium
61484	HBL-19L-40K-UL*	19000	150	148	4000	>80	Yes	Premium
61485	HBL-19L-50K-UL*	19000	150	147	5000	>80	Yes	Premium
61074	HBL-30L-40K-UL	30316	212	143	4000	>80	Yes	Premium
61075	HBL-30L-50K-UL	30684	211	145	5000	>80	Yes	Premium
61076	HBL-32L-40K-UL*	31433	213	148	4000	>80	Yes	Premium
61077	HBL-32L-50K-UL*	32042	214	150	5000	>80	Yes	Premium
61078	HBL-48L-40K-UL*	47694	324	147	4000	>80	Yes	Premium
61079	HBL-48L-50K-UL*	48185	322	150	5000	>80	Yes	Premium

*Indicates 480V also available for these model numbers: HBL-19L-40K-UH; HBL-19L-50K-UH; HBL-32L-40K-UH; HBL-32L-50K-UH; HBL-48L-40K-UH; HBL-48L-50K-UH

Specification

Model No.	Power	Input Voltage	Frequency	PF	THD	Luminous Flux	CCT	CRI	Life Span	Warranty
HBL-16L-50K-UL	104W	AC120-277V	50/60Hz	>0.9	<20%	16073lm	4000K 5000K	>80	50,000H	5 years
HBL-19L-50K-UL	150W					19000lm				
HBL-30L-50K-UL	211W					30684lm				
HBL-32L-50K-UL	214W					32042lm				
HBL-48L-50K-UL	322W					48185lm				

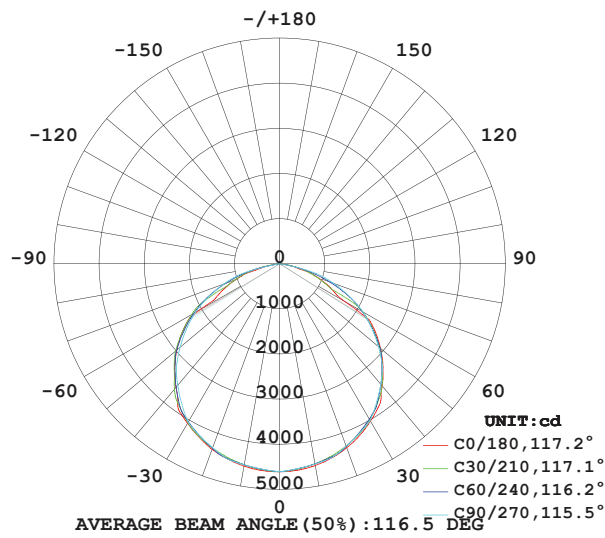
Dimensions



Model No.	A	B	C	D
HBL-16L-50K-UL	12.60"	23.82"	1.97"	3.78"
HBL-19L-50K-UL	12.60"	23.82"	1.97"	3.78"
HBL-30L-50K-UL	17.32"	45.87"	1.97"	3.78"
HBL-32L-50K-UL	17.32"	45.87"	1.97"	3.78"
HBL-48L-50K-UL	17.32"	45.87"	1.97"	3.78"

Testing Report

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT: lx)

