

INTERIOR USL-HBE2W

Basic Linear High Bay



PROJECT	TYPE	DATE
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OVERVIEW

This simple high bay has basic features to reduce complexity. The rectangular shape is a simple replacement for traditional fluorescent high bays.

FEATURES

- 0-10V dimming
- 120° beam angle
- PF > 0.9, THD < 20%
- 130-160 lm/W



ORDERING INFORMATION

EXAMPLE PN: USL-HBE2W-2-100W-LV-40K-CN

USL-HBE2W	SIZE / POWER	VOLTAGE	CCT	MOUNTING
	2-100W 2 FEET, 100 WATTS	LV 120-277V	40K 4000K	CN CHAIN
	2-150W 2 FEET, 150 WATTS		50K 5000K	CB AIRCRAFT CABLE
	4-215W 4 FEET, 215 WATTS			PL POLE MOUNT

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SPECIFICATIONS

MODEL	OPERATION VOLTAGE	OPERATING TEMPERATURE	RATED LIFESPAN	CCT	CRI	EFFICACY
USL-HBE2W	120-277V AC	-4°F – 104°F -20°C – 40°C	50,000 HOURS	4000K 5000K	80+	125-159 lm/W

MODEL	LENGTH	POWER (W)	LUMENS (lm) ±10%		EFFICACY (lm/W)
			4000K	5000K	
USL-HBE2W-2-100W	2 FT	100	15,900	16,700	151-159
USL-HBE2W-2-150W	2 FT	150	19,450	20,350	125-131
USL-HBE2W-4-215W	4 FT	215	31,425	32,050	146-149

DIMENSIONS

MODEL	L LENGTH	W WIDTH	T THICKNESS	H TOTAL HEIGHT	WEIGHT
2-110W	23.8 in 605 mm	12.6 in 320 mm	1.96 in 50 mm	3.8 in 96 mm	6.61 lb 3.0 kg
2-160W					
4-225W	45.9 in 1165 mm				8.25 lb 3.75 kg

