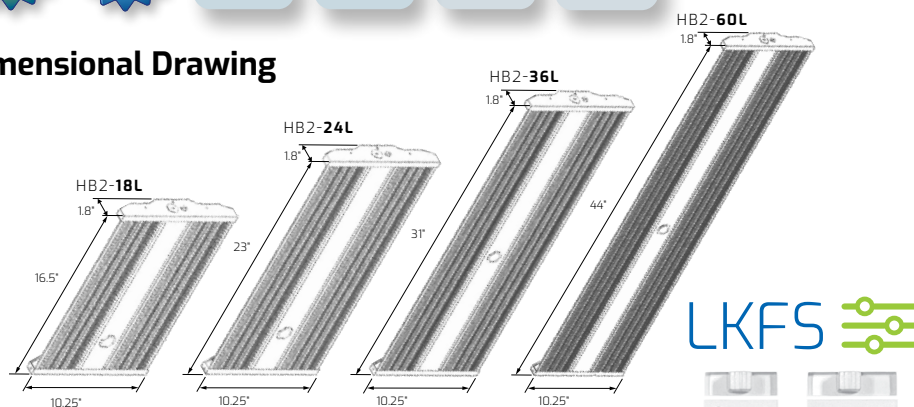


AL-BE-HB2-##L-LKSF-U


Dimensional Drawing



Specifications

Model Name	AL-BE-HB2-18L-LKSF-U	AL-BE-HB2-24L-LKSF-U	AL-BE-HB2-36L-LKSF-U	AL-BE-HB2-60L-LKSF-U
Input Wattage (W)	77W / 98W / 123W	96W / 117W / 158W	155W / 197W / 242W	241W / 317W / 412W
Voltage (V)	U (120-277V) / HV (227-480V)			
Lumen Output (lm)	12,307 lm / 15,071 lm / 18,421 lm	15,557 lm / 18,477 lm / 24,241 lm	24,854 lm / 30,299 lm / 36,076 lm	38,465 lm / 49,009 lm / 61,319 lm
Efficacy (lm/W)	159 lm/W - 154 lm/W - 150 lm/W	159 lm/W - 158 lm/W - 153 lm/W	160 lm/W - 154 lm/W - 149 lm/W	160 lm/W - 155 lm/W - 149 lm/W
Color Rend. Index	70+ CRI			
Color Temperature	40 (4,000k) - 50 (5,000k)			
Dimmable	Yes			
Longevity (L70)	134,000 Hours			
Amb. Temperature	-40°C to 50°C / -40°F to 122°F			
Warranty	5 years			

Ordering Guide

EG: AL-BE-HB2-60L-LKSF-U

Model Name	Lm	CRI	CCT	Driver
AL-BE-HB2	18L: 12lm/15lm/18lm 24L: 15lm/18lm/24lm 36L: 24lm/30lm/36lm 60L: 38lm/49lm/61lm	7: >70	40: 4000k 50: 5000k	U: Universal 120-277V HV: 277-840V

Ideal for higher ceilings in manufacturing, warehouse and commercial buildings.

Long life LED's provide 134,000 hours of operation.

The Lumen and Kelvin Field Selectable (LKFS) optimize all the beneficial characteristics of LED lights in a high-performance fixture that will endure the toughest environments.