

NSF LINEAR HIGH BAY 80W-300W

A terrific source of light for replacing any traditional metal halide lamps and linear fluorescent high bay systems. Our NSF Linear High Bay is the total solution for food safe environments, cold storage or wet environments that require high bay lighting .



FEATURES

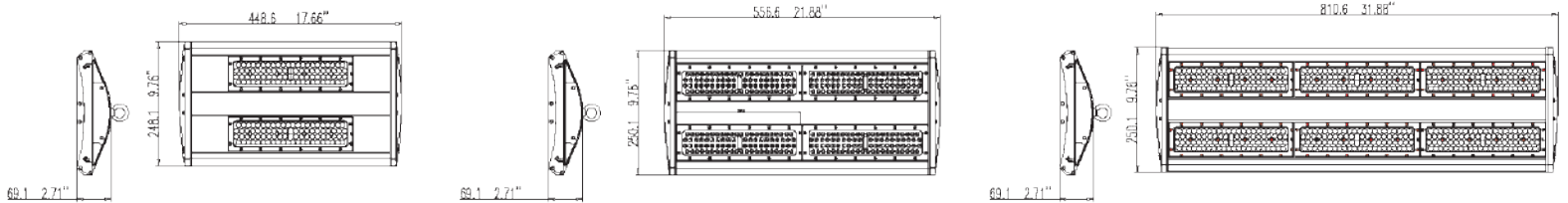
- Multiple beam angles available
- Polycarbonate , shatter proof lens.
- IP69K Rated.
- NSF Certified
- Wide input voltage, AC120-347V
- Available in 80W, 120W, 160W, 200W and 300W.
- Suspended or surface mounting options available
- High efficiency up to 150lm/w is ideal for illuminating large areas.
- 0-10V Dimming and Motion sensor dimming option available
- Saves up to 60% energy consumption compared to traditional lighting.

Product Parameters

MODEL	WATTS	INPUT VOLTAGE	LUMINOUS FLUX	CCT	CRI	BEAM ANGLE	WARRANTY	WORKING TEMP	MATERIAL
FDK-NHB-18-80-34-PF-X-D	80W	AC120-347V	≥12000	3500K 4000K 5000K	≥80	15° 25° 40° 60° 90° 120°	5 years	-30° -45° C	PC + Aluminum
FDK-NHB-24-120-34-PF-X-D	120W		≥18000						
FDK-NHB-24-160-34-PF-X-D	160W		≥24000						
FDK-NHB-24-200-34-PF-X-D	200W		≥30000						
FDK-NHB-36-300-34-PF-X-D	300W		≥45000						

Product Dimensions

FDK-NHB-XX-PF-XX-PF-D



Product Order Code

GWL	PF	XX	PF	XX	PF	X	D
GWL	PRODUCT SERIES NHB - NSF Linear High Bay	SIZE 18 - 18 inch 24 - 24 inch 36 - 36 inch	WATTAGE 80 - 80 watt 120 - 120 watt 160 - 160 watt 200 - 200 watt 300 - 300 watt	INPUT VOLTAGE 34 - 100-347V	CCT 35K - 3000K 40K - 4000K 50K - 5000K	BEAM ANGLE 15 - 15° 25 - 25° 40 - 40° 60 - 60° 90 - 90° 120 - 120°	DIMMABLE D - Dimmable DM - Dimmable Motion Sensor

