



(949) 225-0000

Description:

Luna Sciences's newest LED Hi-bay light exceeds the standard performance offered by the current brand names on the market. Since 2006, building owners have invested in Luna Sciences LED lighting solutions that have provided them higher efficiency, cooler environment, ease of installation, energy efficiency, product endurance, reliability and peace of mind backed by AAA warranty. The advancement in LED chip has enabled our manufacturing process to exceed 150 lumens per watt, thereby reducing the need to use higher wattage fixture to get the highest performance. The HB-1846 series is offered in variety of powers starting at 105W through 300W. We offer microwave sensors and onboard emergency power.

DATA TYPE	HB-1846W325K50C80
Output Wattage	325W
Input Current	100-277VAC / 50/60Hz
Driver Brand	Industrial Grade
Light Source	LED / Flicker Free / Low Glare
Lumen output	49,725lm
Dimming	0-10V continuous down to 10%
CRI	80
Power Factor	0.95
Material	Steel and Aluminum
Beam Angle	120 degrees
Mounting Height	up to 90' / V-hook ready
Warranty / Lifetime	5 years
Certifications	UL, DLC
IP Rating	Wet Location
Dimensions / Weight	46.70"L x 17.3"W x 2.2"H
Weight	24.25lb

www.lunasciences.com

HIGHER BAY LIGHTING

For 90' Ceiling Warehouses & Air Craft Hangers

HB-1846 W325K50C80



49,725lm

SUPERIOR PERFORMANCE





325 WATTS OF SUPERIOR PERFORMANCE FROM 90'

THE HB-1846 IS THE HI-BAY OF CHOICE FOR OPERATIONAL EFFICIENCY WHEN ILLUMINATION IS REQUIRED FOR CEILINGS AS HIGH AS 90' HIGH. THAT IS THE REASON WE CALL IT THE HIGHER BAY LIGHT FIXTURES.