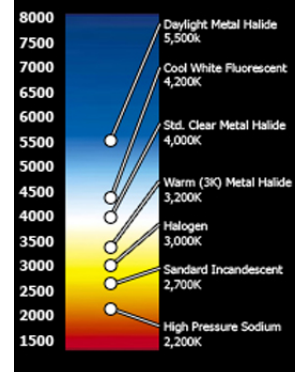
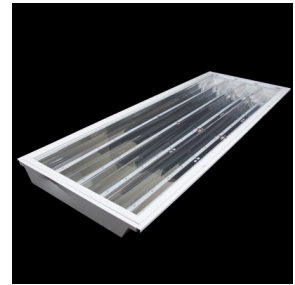


SKU#	120542-002
Product Name	200W 4000K Linear High Bay
Description	Linear High Bay, 200W, 4000K, 120-277VAC
Estimated Energy Cost (\$/yr)**	\$24.09
Watts (W)	200
Light Output (Lumens)	19900
Efficacy (Lumens/Watt)	99.5
Color Accuracy (CRI)	85
Color Temperature (K)	4000
Lighting Angle/Type	120
Power Factor	0.99
Working Voltage	120-277VAC
LED Count/Type	560
Lens Reflector Style	Clear
Operating Temperature (F)	-40 to 113
Mount/Base Type	Surface Mount
Dimensions (inches)	48 L x 18.18 W x 4.38 H
Weight (pounds)	17.6
Typically Replaces	250-400W HPS or MH
Typical Life Expectancy (L70 Hours)	50,000
Approvals / Certifications	ETL RoHS DLC
Photometric Data Available?	No
IES File Available?	No



### Features

Advanced LED integration in a traditional, low-profile, lightweight, linear high-bay luminaire style; unique chromed reflector and clear lens cover provide smooth, even light; long 50,000 hour life; wide operating voltage with a high power factor; high shock & vibration resistance; 50%+ savings in energy consumption; mercury-free, no noise, no flickering, and no UV emissions. This product is DLC-, ETL-, and RoHS-compliant and fully recyclable.

NOTE: The preliminary performance information provided in this notice is pending verification by an independent testing laboratory. Contact your Seesmart representative for more information about photometric and other performance testing information for this product.

\*\* Calculation based on 3 hours/day, \$0.11/kWh. Cost depends on rates and use.