LED LINEAR HIGH BAY LIGHT - 100W

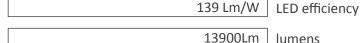
Features Latest heat management technology. Easy, low cost maintenance and repair. Superior resistance to moisture and dust. Toughened optical glass for the lens, high transmission of light, strong resistant of corrosion, extremely safe.

Applications Warehouse facilities, manufacturing facilities, workshops, convention centers, exhibition halls, sporting arenas, big-box retail stores, large supermarkets, cold garage facilities, storeroom, toll stations, gas stations, and gymnasiums.



Linear High Bay Light 100W 5000K Spec

100W	rated power
↑ 75%	wattage saved
120W	suggested replacement
AC100-277V	input-voltage
>0.95	power factor



5000K color temperature

>70 CRI

144 LED quantity

damp IP rating

40° / 80° beam angle

<15% THD

> aluminum alloy + PC shell materials

> > anodizing surface treatment

mean well power supply

21.9 x 7.5 x 4.6 size (in)

50,000 hours LED emitter life

> yes dimmable

5 years warranty

-13°F to 122°F working environment



model number

IGTLHB-1610050-PIR IGTLHB-1610050-PIRP

[*PIR- Linear High Bay with Motion Sensor] [*PIRP- Linear High Bay with Motion Sensor & Photocell]











