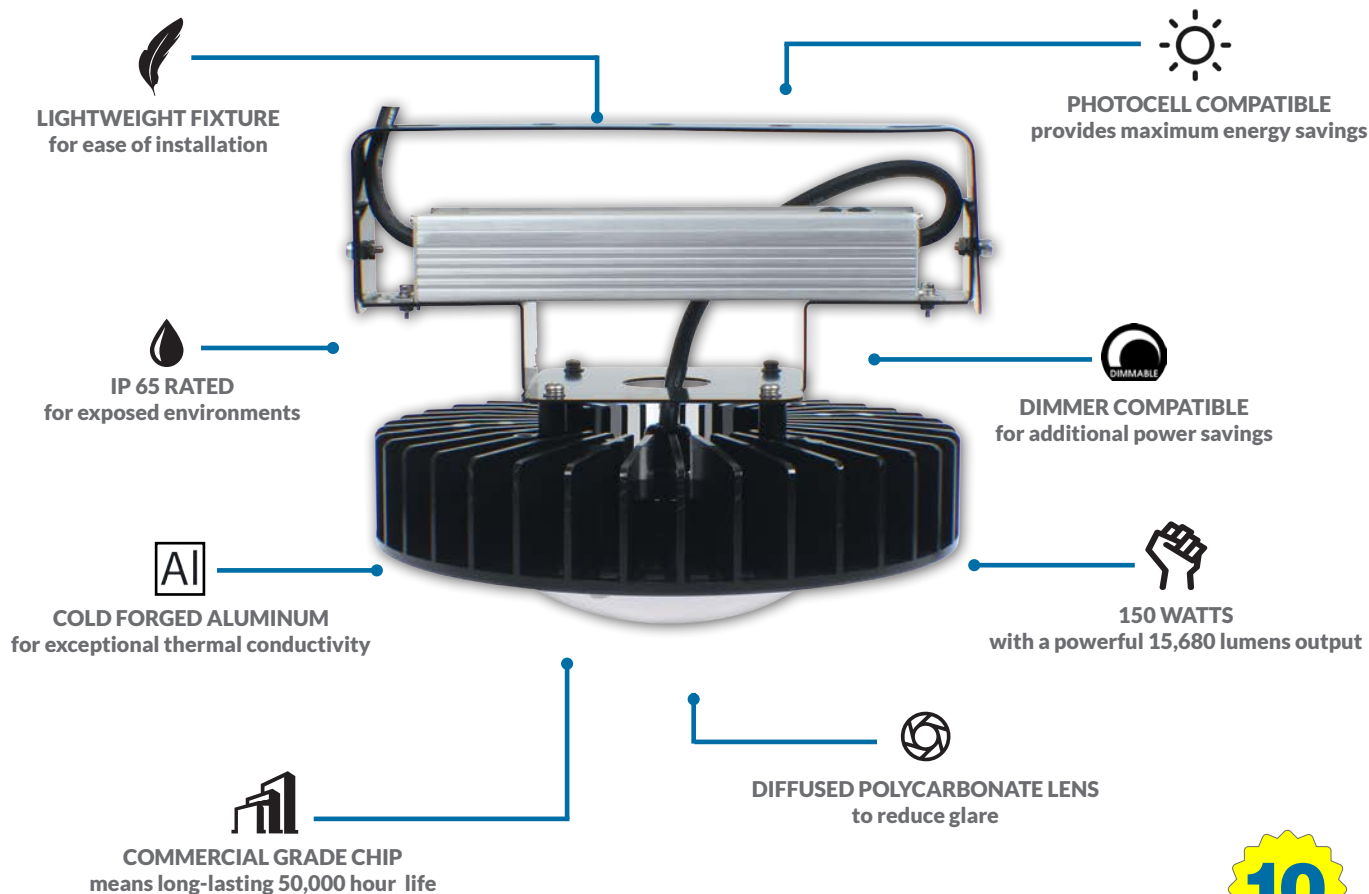




LED HIGH BAY

150W / 347V

#HB1505-2



10 YEAR WARRANTY

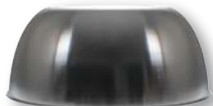
DESCRIPTION

The HB1505-2 LED HIGH BAY is unparalleled in the Canadian market: built to exacting standards, they are a true “one-for-one” LED alternative for any commercial or industrial space. With its world-class Nichia chips and Mean Well drivers, they are the high bays of choice for organizations across North America.

OPTIONAL ADD-ONS



60° REFLECTOR
HB-AL60D



90° REFLECTOR
HB-AL90D



70° PRISMATIC REFLECTOR
HB-PC70D



WAREHOUSES



FACTORIES



HANGARS

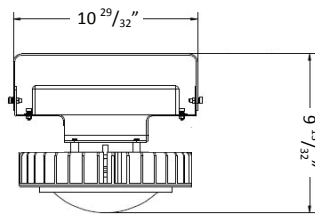


GYMS

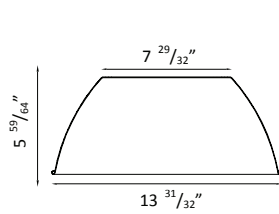
POPULAR APPLICATIONS

PRODUCT DIMENSIONS / PHOTOMETRIC SPECS / ILLUMINANCE AT A DISTANCE

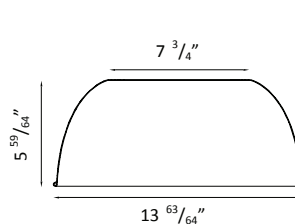
NO REFLECTOR



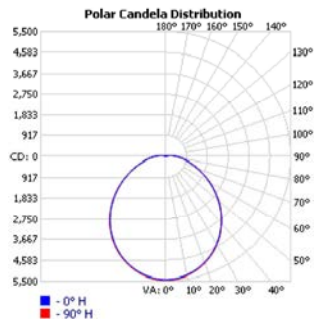
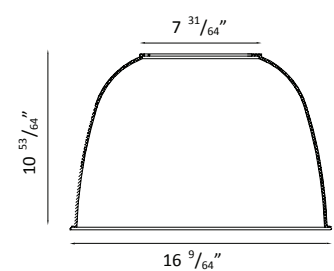
60° REFLECTOR



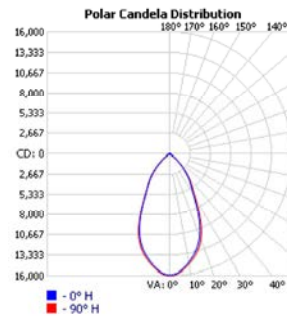
90° REFLECTOR



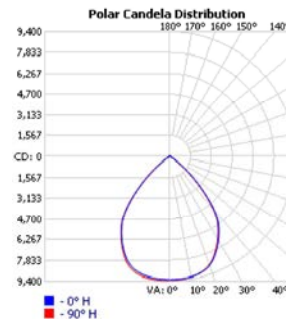
70° PRISMATIC REFLECTOR



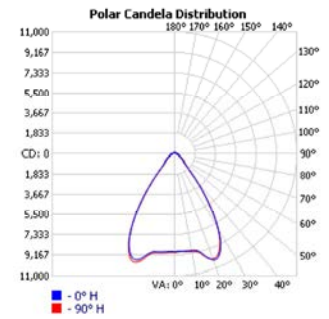
3.281ft	5,454Lux
9.843ft	1,364Lux
16.4ft	606.0Lux
22.97ft	340.9Lux
29.53ft	218.2Lux



3.281ft	15,968Lux
9.843ft	3,992Lux
16.4ft	1,774Lux
22.97ft	998.0Lux
29.53ft	638.7Lux



3.281ft	9,329Lux
9.843ft	2,332Lux
16.4ft	1,037Lux
22.97ft	583.1Lux
29.53ft	373.2Lux



3.281ft	8,972Lux
9.843ft	996.9Lux
16.4ft	358.9Lux
22.97ft	183.1Lux
29.53ft	110.8Lux

TECHNICAL DATA

LIGHT SPECIFICATIONS

Lumens **15,680**

CCT **5000K**

DRIVER

Brand **Mean Well**

Driver Type **Constant Current**

Driver Output **2.89-48V**

Dimmable **Yes**

Dimming Type **0-10V**

Driver Class **Class2**

HOURS

Rated Hours **50,000**

ELECTRICAL

Wattage **150W**

System Watts **148.65W**

Input Voltage **347V**

THD **<10%**

AMPS@347V **0.43A**

CONSTRUCTION

Housing Material **1070 Pure Aluminum**

Lens Material **Polycarbonate Drop Lens**

Reflector Material **Pure Aluminum or Polycarbonate**

IP Rating **IP65**

Mounting Clips **Yes, with 7/16 holes**

LED CHIP

Chip Brand **NICHIA 757D**

Chip Type **SMD 3030**

TEMPERATURE

Minimum Start **-40°C**

Ambient Temp **50°C**

DIMENSIONS & WEIGHT

Dimensions **10 29/32" x 9 13/32"**

Weight **4.8 KGS**

APPROVALS & LISTINGS

cUL **E473127**

DLC Listed **HB 1505-2**

IESNA **LM-79 & LM-80**