



HBL

HEAVY INDUSTRIAL
HIGH BAY

Columbia
LIGHTING

Current 

HBL

HEAVY INDUSTRIAL HIGH BAY



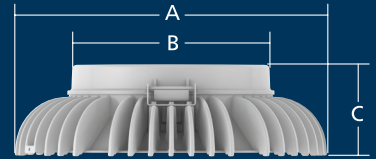
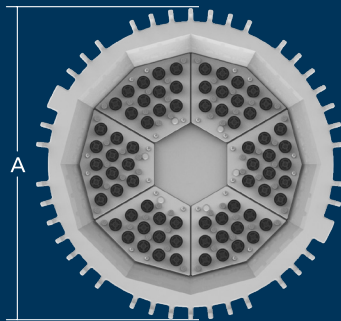
Key Features

- Ideal for efficiently and economically lighting large interior and heavy industrial spaces
- Three distinct light distributions: aisle, narrow and wide
- High output LEDs deliver up to 100 lumens per watt
- Individually engineered LED optics providing optimally controlled and evenly distributed light
- Sealed optic for long life and UL 1598 Wet Location Listing, IP66 with factory installed ENCG option
- Specialized thermal management allows up to 55°C ambient temperature ratings
- Multiple LED configurations: 48, 60 and 72 LEDs on up to six individual light engines providing fail-safe redundancy
- Standard 0–10V Dimmable Drivers
- 2700K to 5000K Color Temperature
- Ambient limited to 35°C for Ceiling Mount (X) option
- Minimum operating temperature of -40°C
- Five Year Warranty

Applications



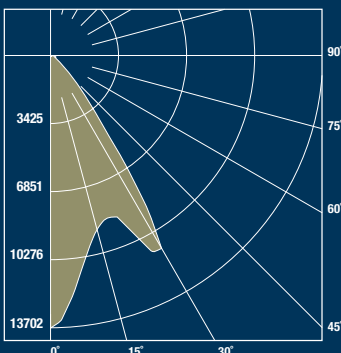
Dimensions



Dimensions	A	B	C
	18"	11"	6"

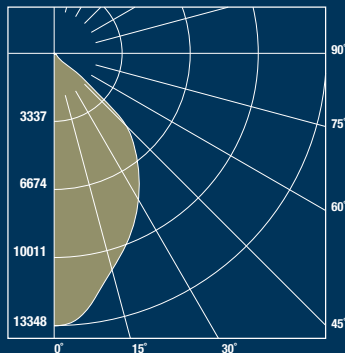
Photometry

Aisle



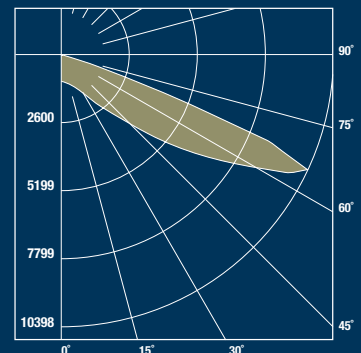
HBL-72LU-5K-A-070-WH

Narrow



HBL-72LU-5K-N-070-WH

Wide



HBL-72LU-5K-W-070-WH