

LED HIGH BAY LINEAR
ECONOMICAL SERIES



PRODUCT DESCRIPTION:

The Economic High Bay Series is a cost-effective and quality solution for lighting warehouses, distribution centers, manufacturing facilities, big box retailers, and other industrial applications. A non-dimmable and compact product made of galvanized steel housing and white electrostatic powder coat finish, it delivers a high lumen output to replace both traditional fluorescent and HID high bay fixtures. Cable, pendant and surface mounting options enable the high bay to be customized to meet virtually any lighting requirement.

FEATURES:

- Non-dimmable product
- Operating temperature -20°C to 50°C (-4°F to 122°F)
- Suitable for Damp locations
- L70 lumen maintenance of 50,000 hours
- Translucent lens standard to minimize glare
- Chain mount standard, additional mounting options available (see chart below)

MODEL SELECTION		Typical order example: BLHE-135NU50
MODEL	DESCRIPTION	DIMENSIONS (L" X W" X H")
BLHE-135NU50	BAYMAX LINEAR HIGH BAY ECO SERIES 135W NON-DIMMING 120-277V 5000K	23.8" X 17.3" X 3.62"

SPECIFICATIONS:

		BLHE-135NU50
ITEM	SPECIFICATION	DETAILS
GENERAL PERFORMANCE	Power Consumption (W)	135.0
	Lumens Delivered (lm)	17,300
	Efficacy (lm/W)	130
	CRI	≥80
	Color Temperature (K)	5000K
	L70 Lifetime (hours)	50,000
	Color Consistency	Proprietary binning for uniform color
ELECTRICAL	Power Factor	≥0.9
	Input Voltage	120-277V
PHYSICAL	Mounting	V Hook and Chain standard (see Mounting Accessories chart for other options)
	Operating Temperature	-4°F to 122°F
	Humidity	20-85% RH, non-condensing
QUALIFICATION	Qualification	cULus, DLC premium, and FCC
	Material Usage	RoHS compliant; no mercury
	Environment	Indoor / Damp
	Warranty	5 year limited warranty

ACCESSORIES:

MODEL NUMBER	ORDER CODE	DESCRIPTION
BLHE-SMK	1409137	BAYMAX LINEAR HIGH BAY ECO SERIES SURFACE MOUNT KIT
BLHE-MPK	1409138	BAYMAX LINEAR HIGH BAY ECO SERIES STEM/PIPE MOUNT KIT