

## SPECIFICATION SHEET

### SUBJECT

### FLOURESCENT HIGH BAY

### CUSTOMER PROJECT

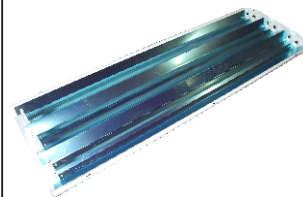
Project: \_\_\_\_\_  
Type: \_\_\_\_\_  
Cat. No.: \_\_\_\_\_  
Qty: \_\_\_\_\_  
Date: \_\_\_\_\_  
EEL Rep: \_\_\_\_\_



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### DESCRIPTION

The EEL HB Fluorescent High Bay is a flexible luminaire designed to meet the needs of today's industrial environment. This luminaire is available in T5HO. The 95% reflective specular aluminum reflector and solid body design results in a sturdy and effective luminaire. A variety of mounting methods and accessories allow the luminaire to be used in many different types of applications.



### FLUORESCENT HIGH BAY

### SPECIFICATION FEATURES

#### Construction

22 gauge galvanized steel powered painted in a high reflectance white paint complete with a 95% specular aluminum reflector  
Mounting locations for frame/lens or wire guard  
6 ft cord included

#### Controls

The Fluorescent High Bay is powered by an energy efficient electronic ballast

#### Electrical

T5HO 120-277 or 347V

#### Ballast Access

The EEL Fluorescent High Bay is designed for easy access, remove to screws on the reflector and the whole reflector with lamps swings open to access the ballast

#### Finish

22 gauge galvanized steel with high reflectance white powered paint

#### Reflectors

95% reflective specular aluminum

#### Shielding

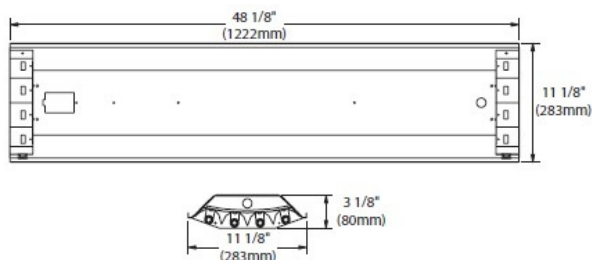
Optional clear polycarbonate frame/lens

#### Compliance

cULus

#### Warranty

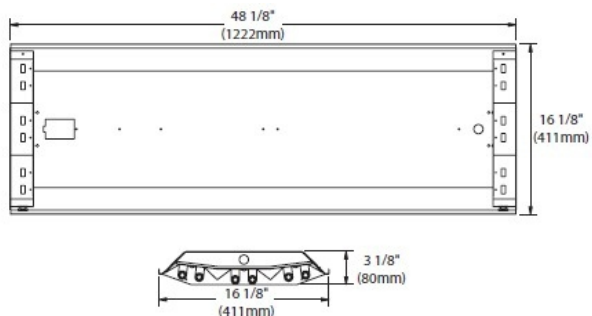
Electronic ballast 5 years



#### HB454

##### Dimensions

mm | 1222(L) x 283(D) x 80(H)  
inch | 48(L) x 11.1(D) x 3.2(H)



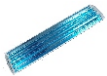

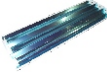

#### HB654

##### Dimensions

mm | 1222(L) x 411(D) x 80(H)  
inch | 48(L) x 16.2(D) x 3.2(H)



## ORDERING CODE, ENERGY AND PERFORMANCE DATA

	Model No.	No. of Lamps	Input Watts (W)	Voltage (V)	Ballast Factor	Certification
	HB454 -   End of Life   -	4	240	120-277 / 347	1.00	
	HB654 -   End of Life   -	6	346	120-277 / 347	1.00	

### OPTIONAL ACCESSORIES

SMI1502 | PIR Occupancy Sensor 120-347V (Not IP-rated)

SMI1503 | PIR Occupancy Sensor 120-347V, Dimmable (Not IP-rated)

HB 4 WG | 4 Lamp Wire Guard for HB4

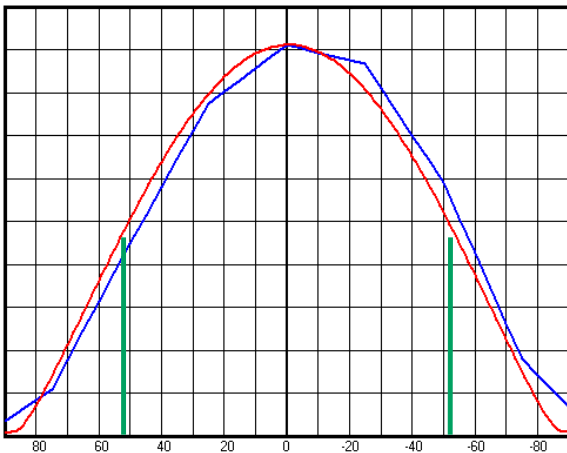
HB 6 WG | 6 Lamp Wire Guard for HB6

HB4-4 FRAME AND LENS | 4 Lamp Clear Frame and Lens for HB4

HB6-6 FRAME AND LENS | 6 Lamp Clear Frame and Lens for HB6

## PHOTOMETRICS

HB454



HB654

