

# ELHB9 SERIES LED HIGHBAY

## FEATURES

- Die formed galvanized steel, white pain
- High efficacy meet DLC premium;
- Isolated driver with wide voltage input option
- Accessories available for hanging, and pendant mount
- Flat frosted PC lens, clear lens as optional
- Accessories available for hanging, surface mounting;
- Various emergency backup and sensor options
- 5 Year warranty



## APPLICATIONS

- Warehouses;
- Manufacturing facilities;
- Gymnasiums;
- Commercial facilities;
- Convention centers

## ORDERING INFORMATION

Name	Wattage	Dim	Driver	Color Temp.	Cover Lens	Backup	Sensor
ELHB9	-90/111/135/161/178	/D10	/U:120-277V	/30:3000K	Blank: Frosted	Blank: None	Blank: None
	-221		/W:120-347V	/35:3500K	lens	/EM: Emergency	/MS: Motion
	-321			/40:4000K	CL: Clear lens	Battery	Sensor
				/50: 5000K		Backup	

Example: ELHB9-135/D10/U/50/EM

135W 120-277V 5000K with Emergency battery pack frosted lens 2FT

## SPECIFICATIONS

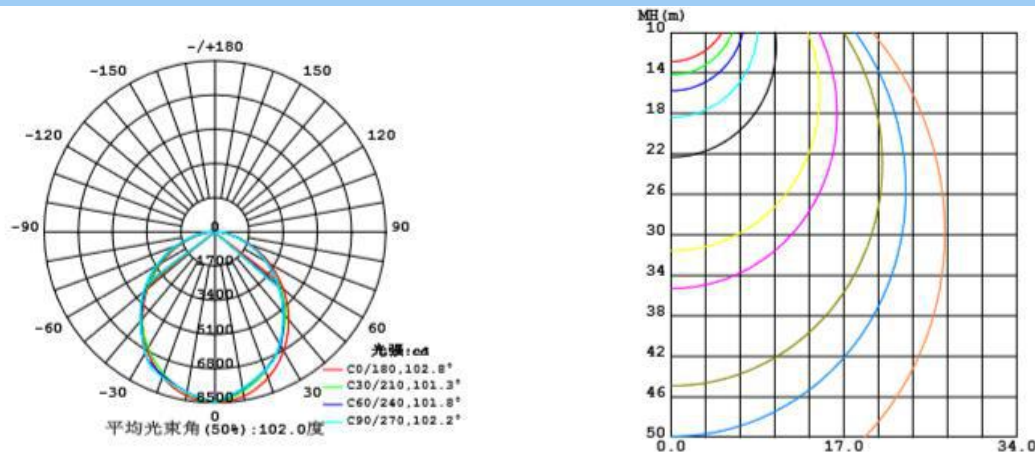
Model	ELHB9(2FT)	ELHB9(2FT)	ELHB9(4FT)
Wattage	90/111/135/161/178	221	221/321
Voltage	120-277V 120-347V	120-277V 120-347V	120-277V 120-347V
LM/W	>130 @4000K		
CCT	3000K/3500K/4000K/5000K		
CRI	>80		
L70/L90	>100,000h / >40,000h		
Dimension(mm)	625*320*92mm	625*440*92mm	1200*320*92mm

Note: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Specifications subject to change without notice

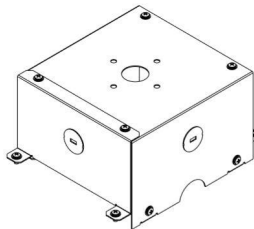
## PHOTOMETRIC DATA



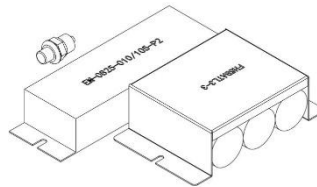
## ACCESSORIES



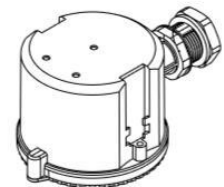
V-Hook & Chain



Pendent Mount kit



Emergency Battery Pack



Sensor