

Albeo® PHB Series

Selectable Linear High Bay



Versatile Performance

- 120-347V with 0-10V dimming to 10%
- Suitable for -40°C up to 55°C ambient
- LPW up to 161



V-Hooks and 3-ft. Chain Included



See Spec sheet for additional mounting options and accessories



Emergency Battery Option

- Integrated 25W battery (CEC Title 20 Compliant) factory installed

Optics

- Diffused Polycarbonate Lens
- Narrow (55°), Medium (90°) and Wide (120°)

Field-Install Sensor

- Easy Installation
- Optional Remote

Two Sizes

- Size 1X and 2X
- Die-cast aluminum housing for optimal thermal management
- Allows a more compact size, increases rigidity

SKU#	Size	L	W	H
93167910	1X	14.2" (361mm)	9.9" (252mm)	2.0" (51mm)
93167913	2X	19.8" (503mm)	11.8" (300mm)	2.0" (51mm)

Selectable Lumen & CCT

- 3 Lumen Outputs
 - 1X:** Selectable 15K / 18K / 24K Lumens
 - 2X:** Selectable 27K / 30K / 36K Lumens
- Selectable 4000K/5000K, 80 CRI



Optional Mounting



Surface Mount



Pendant Mount

More performance and features combined in less SKU's to meet changing job needs

The Albeo® PHB Series Linear High Bay offers the right combination of options in each stocked SKU to satisfy your job needs. With 120-347V, selectable lumens and CCT, field-installable sensors, factory integrated emergency battery and mounting accessories, the PHB is the ideal solution for a wide range of industrial and commercial applications. Up to 39 ft. mounting height.



Size	1X: 14.2" L x 9.9" W x 2.0" H 2X: 19.8" L x 11.8" W x 2.0" H
Lumen Range	Selectable 15,000 - 36,000 lumens
Beam Distributions	Narrow (55°), Medium (90°) and Wide (120°)
Housing	Diecast Aluminum
Finish	Powder Coat, White
Lens	Diffused Polycarbonate
Wattage Range	97-242W
Ambient Temp. Range	-40°C up to 55°C

CCT Offering	Selectable 4000K/5000K
CRI Offering	80
Certifications	UL/cUL, DLC, (DLC Premium - Medium Distribution)
Voltage Offering	120 - 347V
Dimming	0 - 10V Dimming to 10%
Options/Accessories	Surface Mount Kit, Pendant Mount Kit, PIR Sensor, Remote, Factory Integrated Emergency Battery, Wire Guards



Want to learn more?

For Specific product technical questions, contact: lightingproinfo@currentlighting.com