

Dome High Bay Light

Diffused Optic High-Performance LED

LED high bay is a powerful and energy-efficient lighting solution for commercial and industrial spaces.

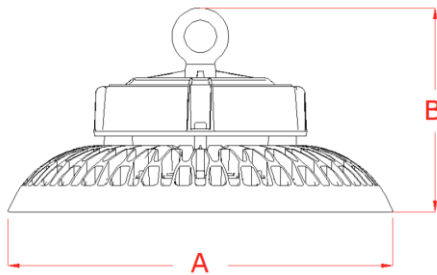
General

Zero-glare diffused optic with 120-degree beam delivers over 30,000 lumens of soft widely dispersed light. Standard 5000K color temperature creates a bright and vibrant atmosphere, making it perfect for tasks requiring high visibility. The 0-10V dimmable feature allows you to adjust the light intensity to your desired level, while the IP65 wet rated design ensures that it can withstand the elements, making it suitable for use in damp or wet environments.

Whether you need to light up a warehouse, factory, or large indoor space, this LED high bay is the perfect choice.

Custom configurations are available. Contact us for details.

Backed up by five (5) year extendable limited warranty.



A – Diameter 345mm (13.5")
B – Height 183mm (7.2")
Weight 5.5kg (12lbs)



Effective heatsink design. Remarkable performance in high ambient temperatures.



Dimming 0-10V and 6ft long power cable are standard. Custom configurations available.

ORDER CODE:		GL-UFO-Y2-200	
Luminaire Type	Dome High Bay	Delivered Lumen (Lm)	31,234+ Lm
Input Voltage (VAC)	120-277V	Efficacy (Lm/W)	150 Lm/W
Light Color	5000K Standard	Beam Angle	120° (diffused)
Power (W)	200W	Power Factor (PF)	>90
Dimming	0-10V	Color Rendering Index (CRI)	>70
IP Rating	IP65	Ambient Temperature	-30 ~ 40 °C (-22°F to +104°F)

*Contact plant for custom modifications and accessories



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