

Operates  
Effectively in  
Temperatures

— UP TO —  
**149 °F**

# Orbix

## UFO High Bay

---

Delivering  
**Unbeatable  
Performance**  
in Extreme  
**Environments**

---

- Glare-free Illumination.
- Robust Structure.
- Wide Coverage Area.

# Orbix

## UFO High Bay

The **Orbix UFO High Bay** is a highly efficient luminaire that delivers exceptional lumen output in high operating temperatures. This high bay light effectively surpasses the light levels produced by the metal halides without causing any color degradation. Additionally, the light intensity coupled with the robustly engineered driver and improved heat sinks make Orbix a perfect choice to use in the most demanding areas such as steel mills, heavy manufacturing plants and hangars.

Operates Effectively in Temperatures  
— UP TO —  
**149 °F**



### Rugged Construction

- Die-cast Aluminum Heat Sink
- Extruded Aluminum Driver Housing
- Lasting Black Powdercoat Finish



### Superior Functionality

- Delivers High Lumen Output in Temperatures up to 149 °F
- IP65 Rated i.e., Operable in Wet Locations
- 120° Wide Beam Angle

### Electrical

Power	220 W
Voltage	120-277 V

### Lighting Performance

Lumens	36300 lm
Efficacy	165 lm/W
Color Temperature (CCT)	5000 K
Color Rendering (CRI)	>80
Beam Angle	120°

### Environment

Operating Temperature	-40 °F ~ +149 °F
Suitable Location	<b>WET</b>
Ingress Protection Rating (IP)	IP65

### Lifespan

Average Life (Hours)	50,000
Warranty (Years)	<b>5</b>

### Components

Driver	Moons
--------	-------

### Construction

Housing	Aluminum
Finish	Black

### Accessories (Optional)

#### Optics

X



Protective Glass Optic  
Provides 120° Beam Angle

#### Reflectors

AL22



22" High Reflectance Spun  
Aluminum Reflector.

