

Shat-R-Shield's Ironclad™ LED High Bay is an economical approach for replacing a 400 watt metal halide in industrial and commercial applications with ceiling heights above 20 feet. Using only 200 watts of power with a 100,000+ hour life span, your customers will enjoy savings on both energy consumption and reduced maintenance costs, backed by a 5-year warranty.

- **Customizable:** Choice of black or white fixture color, multiple mounting and optical options.
- **Energy Efficient:** With up to 110 lumens per watt.
- **Glass-Free Fixture**

Product Specifications

200ICHB50 200W / 22,000 Lumens / 5000K / 80 CRI

- Efficacy: 110 LPW
- HID Equivalent: 400W
- L70: >50,000 hours ; Projected > 100,000
- Voltage: 120-277 VAC
- 0-10V dimming control
- Beam Angles: 50°, 120°
- Weight: 11.2 lbs.
- Operating Temperature: -22°F to 122°F (-30°C to 50°C)
- Dimensions: 11.5"D X 7.5"H
- Comes standard with a 6' whip

Warranty 5 year warranty



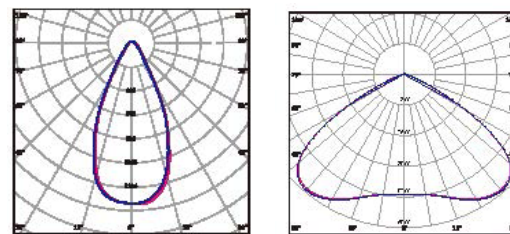
Applications

Cold Storage Units • Warehouses
 Manufacturing Facilities • Airplane Hangars
 Industrial Facilities • Gymnasiums • Packaging Plants
 Sports Complexes

Certifications



Optics



50°

120°

Mounting



Eye Bolt Hook



Surface Mount Bracket



3/4" NPT Adapter Bracket

Ordering Information

Wattage	Fixture	Fixture	CCT	Beam Spread	Voltage	Sensor	Mounting	Plug	Accessories	Accessories	Color Version
200	IC	HB	50	120	VL	N	SM	01	00	SC	W1
200 = 200W	IC = Ironclad	HB = High Bay	50 = 5000K	120 = 120° 050 = 50°	VL = 120-277V	N=None S= Occupancy Sensor	00= Eye Bolt SM = Surface Mount NP= 3/4" NPT Adapter	00= No Plug 01= 5-20P 02= 5-15P 03= L6-15P 04= L6-15P 05= L8-20P	00= None PR= Prismatic Reflector	00= None SC= Safety Chain	W1= White V1 B1= Black V1