



Project		Date	
Type		Notes	

Ironclad® Wash Down High Bay

The Ironclad® Wash Down High Bay is a high performance NSF rated LED fixture that has selectable power outputs and color temperatures. The 200W highest power setting exceeds the lumen output equivalent to replace a 400W HID featuring a corrosion resistant housing and an IP69K rating makes the WDHB ideal for harsh environments.

Product Features

IP69K housing made with a WF2 corrosion resistant rated epoxy resin coating. This fixture is specifically designed for applications that require frequent hose downs with high temperatures and high pressures. With no direct exposure to screws the design of the fixture prevents harmful build up of bacteria.

Specifications

- Power Factor: > 0.9
- Surge Protection: 2kV line-line, 4kV line-earth
- CRI: 80
- Beam angles: 50° & 120°
- Weight: 16 lbs.
- THD: 20% Max
- Mounting: Eye bolt, Surface & Pendant
- Fixtures come standard with 6' whip
- Shatter-Resistant, high impact Polycarbonate lens

Watts	Selectable - 200W/ 150W/ 100W/ 60W
Voltage	120-277V
Lumens	27,000/ 20,250/ 13,500/ 8,100
Efficacy	135 LPW
Color Temperature	Selectable - 4000K or 5000K
LED Life	Projected: 100,000 hours
Operating Temperature	-22°F to 122°F; -30°C to 50°C
Warranty	5 year limited warranty

Applications

Food Processing Plants, Warehouses, Factories, Chemical Facilities, Beverage Processing, Harsh and Corrosive Environments , Outdoor



Ordering Guide

Wattage	Fixture	CCT	Lens	Beam Spread	Plug	Mount	Access.	Access. 2	Rev.	Sensor
200	WDHB	SK	VL						01	N
200 = Field Selectable wattages: 200W, 150W, 100W & 60W	WDHB = Wash Down High Bay	SK = Field Selectable CCT, 4000K or 5000K	VL = 120-277V	50 = 50°	00 = None	00 = Eye Bolt	00 = None	00 = None		N = None
					01 = 5-20P					
					02 = 5-15P	SM = Surface				
				03 = L6-20P						
				120 = 120°	04 = L6-15P	NP = 3/4" NPT Adapter				
					05 = L8-20P					