

SPECIFICATIONS AND FEATURES

Explosion Proof

Product Type	Explosion Proof High Bay
Manufacturer	uSaveLED
Model Number.....	USXPB80WJS
Price (Single Unit).....	\$599.00 each
Price (10+ Units)	\$545.00 each
Voltage	100-277VAC
Wattage	80
Lumens	11,200
Lumens Per Watt	140
Beam Angle (degrees).....	60° / 90° / 110° / 140°
Glass Lens.....	Available (Add \$89.00)
Wire Guard.....	Available (Add \$49.00)
Reflector ...Full Cut Reflector Available (Add \$89.00) / Half Cut Reflector Available (Add \$89.00)	
Mounting.....	Universal
	U-Bracket Standard / 25° Pole Stanchion Available (Add \$199.00) / Straight Pole Stanchion Available (Add \$189.00) / Wall Arm Available (Add \$139.00) / Ex-Box with 12 inch Pendant Mount Pole Available (Add \$139.00)
Class and Division	Class
	I Div. 2 Group A, B, C, D / Class 2 Div. 1 Group E, F, G / Class 2 Div. 2 Group E, F, G / Class 3
Kelvin (CCT).....	4000 / 5000 / 5700
CRI	>80
Power Factor.....	>0.95
Life Span (Hours)	150,000+ (L70)
Dimmable.....	NO
Waterproof	YES (NEMA 4X, IP66)
Certifications.....	UL, CSA, IECEx, ATEX
Length of Warranty (YEARS).....	5
Dimensions	10.63" x 10.32" x 6.23"
Suggested Replacement For:	400W Metal Halide
Percent of wattage saved from	80%
	average replacement*
	(*excludes savings in labor, frequency of bulb changes, ballast, and HVAC savings)



LED Explosion Proof Fixtures are built using Copper-Free Die-Cast Aluminum for the housing. UL Marine Rated for use in Salt Water Environments. Compact and Versatile Design can be used as High Bay, Flood Light, Low Bay or Tunnel Light. Perfect for Petrol Gas Stations, Chemical, Natural Gas, Sea Ports/Shipyards, Ocean Tankers, Coal Mining, Military Applications, Airports, Oil and Chemical Processing and Storage.

