

High Bay – 100 Watt Aluminum Reflector

371-01 3200K, 120-277V, 8000 lm, Clear
371-02 4500K, 120-277V, 8000 lm, Clear
371-03 5500K, 120-277V, 8000 lm, Clear

380-01 3200K, 347V, 8000 lm, Clear
380-02 4500K, 347V, 8000 lm, Clear
380-03 5500K, 347V, 8000 lm, Clear

Product Overview

PRUF LED High Bays feature high power SMD LED technology and offer 50% savings in energy consumption and longer life expectancy than incandescent and fluorescent lighting. LED technology emits no UV rays, is vibration resistant, contains no mercury and does not flicker or produce any noise. High bays are available in multiple Kelvin colors, reflector types, working voltage and have a 5 year limited warranty.

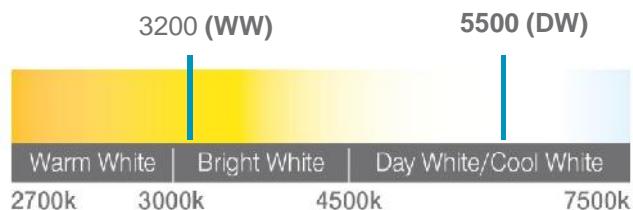
Technical Specifications

Wattage:	100
Lumen Output:	8000 lm
Efficacy:	80 lm/W
Lighting Beam Angle:	130°
Color Accuracy:	80 CRI
Color Temperature:	3200K Warm White 4500K Natural White 5500K Day White
Operating Temperature:	- 40° to 113°F
Ambient Humidity:	90%
Light Decay:	3 -4% after 3000 hours
Lamp Efficiency:	90%
Working Voltage:	120 - 277V or 347V (Special Order)
Weight:	12.75 lbs
LED Count:	1 High Power LED
Lens Reflector Style:	Clear
Typically Replaces:	100 to 400 Watt MH/HPS Fixture
Life Expectancy:	50000 hours



Light Color

Correlated Color Temperature (CCT)



PRUF®
PRECISE LED SOLUTIONS