



High Bay Warehouse Lighting

Series: HB, HBD, HBU Model: 01,02

Available in 100~277vac, 347vac or 10~30Vdc
30Watt ~460Watt

Replaces 250Watt ~ 1500W Halide or HPS
5 Year Warranty



- ✓PC Lens
- ✓Acrylic or Metal Reflector
- ✓No Ballast
- ✓50,000 hrs
- ✓No glass)
- ✓UL*, CE, DLC

Part # Key Example: HBU01NX8010W55CGM

Series	Model	Dim or Non	Avail Watts	Volts	Color	Cord	Beam	Lens
HBD(DLC)	01 =Standard	N= No	X30=30W	10=	W30=	A=1FT	C=45 D=60	M=Metallic
			X50=50W	100~277V	3000K			
HBU(UL)	02= Acrylic Full Enclosure	D=Dim	X60=60W	08=	W40=	B=2FT	F=90	P= Prism full enclosure
			X80=80W	10~30VDC	4000K			
			X90=90W					
HB(CE)			X90=90W	34=347/480	W50=	C=3FT	G=120	F=Prism reflector only
			100=100W		5000K			
			120=120W		W60=			
			150=150W		6000K			
			200=200W			D=4FT		
						E=5FT		
						F=6FT		

Other Basic Parameters	
Light source:	Bridgelux, Philips or CREE
Color temperature:	Warm white (2800-3300k) Neutral white (4000-4500k) Pure white (5500-6000k) Cool white (6500k-7500k)
CRI:	>75
Beam angle:	90/120°
Materials:	Aluminum
Working environment:	-25~+45deg C
Lifespan:	50,000 Hours

Electrical Parameters	
Input Voltage	AC 100~277
Driver Type:	UL or CE
Power factor:	>.9
Efficiency:	>.85

- HB: All Values
- HBU: All Values
- HBD: 100W~460w

Consult factory for 347/480 options

* Up to 1000 Watt Available on Request

Description	Model	Power
High Bay + \$75 dimmable	HBu01	30W
High Bay UL	*HBU1	50W
High Bay UL	*HBU1	80W
High Bay UL/DLC	*HBD1	100W
High Bay UL/DLC	*HBD1	150W
High Bay UL/DLC	*HBD1	200W
High Bay UL/DLC	*HBD1	300w
High Bay UL/DLC	*HBD1	400W
High Bay UL/DLC	*HBD1	460w

