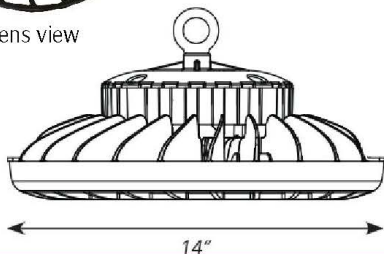


UHB2

120~277V & 480V
SENSOR CAPABLE



Lens view



TECHNICAL SPECIFICATIONS:

- :: Housing: ACD12 aluminum heat sink, SUS black plate. outdoor powder coating
- :: Optical Lens: High-transmittance PC, anti-UV and fire-resistant
- :: Voltage: 120~277V; 60Hz AC
- :: LED: LumiLEDs
- :: Efficacy: 120LM/W
- :: CRI: >80
- :: Power Factor: ≥0.9
- :: Beam Angle: 90°
- :: THD: <20%
- :: 0~10V Dimming
- :: Operating Temp: -4°F to 122°F
- :: Aluminum LED Board: High conductive, waterproof, aging resistance, salt mist resistance, long-life
- :: The human body induction function (adapter sold separately)
- :: 7-year warranty



UHB2-SK
(Optional Sensor Kit)
Includes J-box & sensor



A30

LED UFO HIGH BAY FIXTURES

LED UFO HIGH BAY FIXTURES WITH OPTIC LENS

CATALOG NO.	WATTS	LUMENS	COLOR TEMP	REPLACEMENT RANGE	DIMENSIONS
UHB2-100-CW	100W	13000LM	5000K	150~250 MH	14"(Diameter) x 5-1/2" (H)
UHB2-100-NW	100W	12900LM	4000K	150~250 MH	
UHB2-100-WW	100W	12900LM	3000K	150~250 MH	
UHB2-150-CW	150W	20800LM	5000K	250~320 MH	
UHB2-150-NW	150W	19200LM	4000K	250~320 MH	
UHB2-150-WW	150W	19200LM	3000K	250~320 MH	
UHB2-220-CW	220W	27000LM	5000K	350~400 MH	
UHB2-220-NW	220W	26200LM	4000K	350~400 MH	
UHB2-220-WW	220W	26200LM	3000K	350~400 MH	
UHB2-150-CW-480V	150W	19600LM	5000K	250~320 MH	
UHB2-220-CW-480V	220W	27400LM	5000K	350~400 MH	
UHB2-SK	Fits on UHB2 series only - Max Watts 800W @ 120V, 1200W @ 277V				

UHB2-SMB

Optional surface mount bracket for UHB2 series

