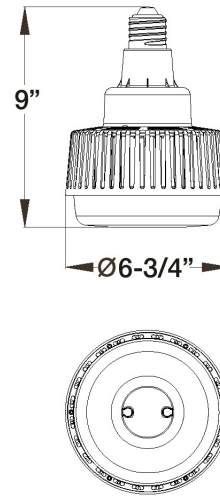




360° Inverted High Bay Retrofit Lamp



Features:

Inverted Retrofit

New Grid Design

Fin Structure provides good ventilation and heat dissipation

Excellent Heat Resistant Driver

E39 Lamp Base

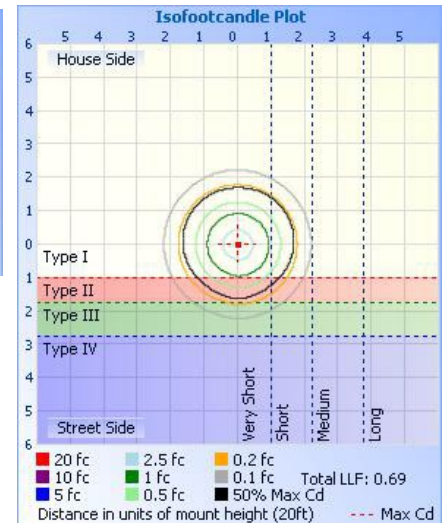
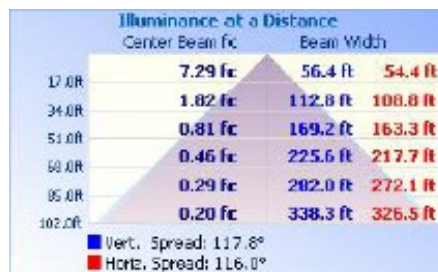
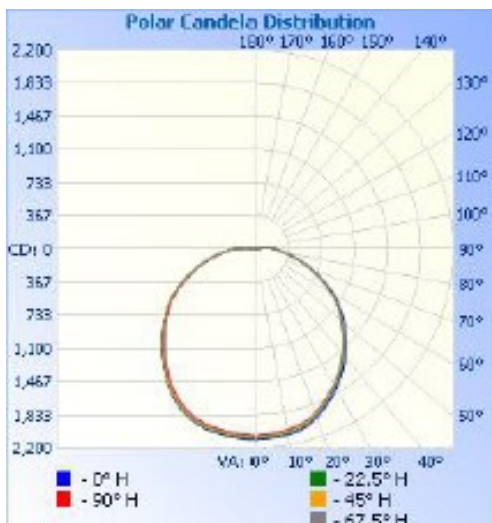
Closed Structure Design for Good Dust- Proof and Anti-Bug effect

Direct replacement for Metal Halide

Replacement for traditional lamps

Part#	Housing Color	Wattage	Lumens	CCT	Voltage	Light Pattern	BUG Rating	Lumens/Watt	DLC#
70611	White	60	6743	5000	120-277	116°	B2-U3-G2	112	PLK77JMCJBWL

PHOTOMETRY





360° Inverted High Bay Retrofit Lamp

Technical Specifications:

Electrical:

Input Voltage: 120 thru 277
Current: .4742A @ 120V; .2139A @ 277V
Frequency: 60Hz
Power Factor: $\geq .9$
THD: 10.68% @ 120V; 15% @ 277V

Product Parameters:

60 Watts
Efficacy: 120 lumens per watt
50,000+ LED Life Span
CCT: 5000k (Cool White)

Chromaticity Measurements:

Beam Angle: 116°
BUG Rating: B2-U3-G2
CRI: >80
R9: 0
DUV: .0027
Chromaticity (x,y): $x=.3311$; $y=.3452$
Chromaticity (u,v): $u=.2044$; $v=.4794$

Component Specifications:

LED: EPISTAR 2835
Driver: 100-277V 50-60HZ
Driver Output Volts: 47.9
Driver Output Amps: 1.159A
2500KV Surge Protection

Dimming:

N/A

Operating Temperature:

Minimum Starting -40°F - 131°F

Construction:

Housing: Polycarbonate & Aluminum Alloy
Powder Coated
IP Rating: IP64 Waterproof Rating

Lens Material: High Light Transmittance Polycarbonate

Mounting: E39 Screw In Base
For Metal Halide Application: Must Disconnect Ballast
Can be used in enclosure

Listings: UL Listed: E474299
DLC#: PLK77JMCJBWL

Carton Qty: 4
Weight: 3.57 lb

Warranty:

Morris Products carries a 5 year warranty from date of purchase against defects in materials and workmanship (assuming normal and proper usage).