



UFO HIGHBAY GEN 3

200 Watt 5000K

120-277V



Features:

Diecast Aluminum Housing

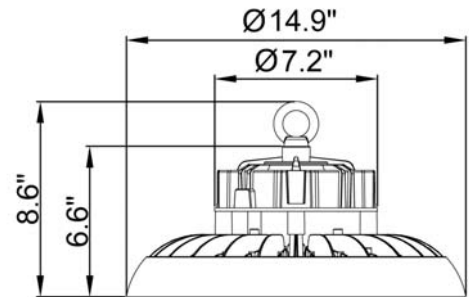
Heat Resistant Directed Optics

Frosted Polycarbonate Lens

Excellent Heat Dissipation

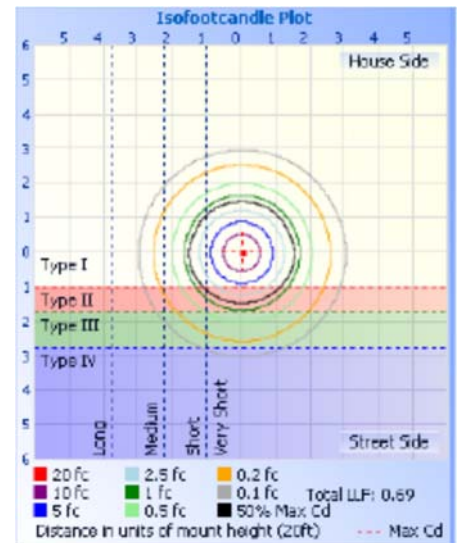
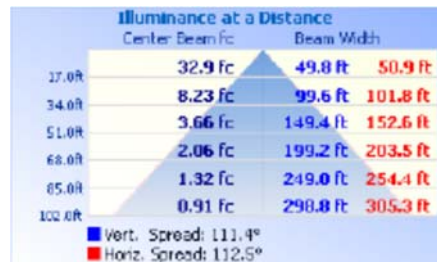
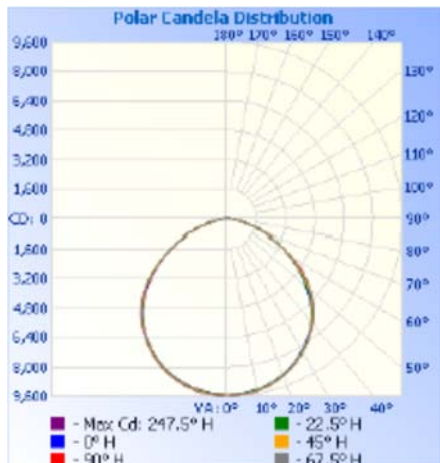
Maximum Life Expectancy Samsung LEDs

50,000+ Hour Life Expectancy



Part#	Housing Color	Wattage	Lumens	CCT	Voltage	Light Pattern	Input Current @ 277V	Lumens/Watt	DLC Product ID
74104	Black	200	26,588	5000	120-277	112°	.76A	133	PLMC60OHE0VE

PHOTOMETRY





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Technical Specifications:

Electrical:

Input Voltage: 120 thru 277
Current: 1.6932A @ 120V; .7607A @ 277V
Frequency: 60Hz
Power Factor: $\geq .89$
THD: 3.41% @ 120V; 8.32% @ 277V

Product Parameters:

200 Watts
Efficacy: 133 lumens per watt
50,000+ LED Life Span
CCT: 5000k (Cool White)

Chromaticity Measurements:

Beam Angle: 112°
BUG Rating: B4-U3-G1
CRI: ≥ 84
R9: 11
DUV: .0011
Chromaticity (x,y): x=.3274; y=.3388
Chromaticity (u,v): u=.2043; v=.4757

Component Specifications:

LED: Samsung 2835
Driver: 120V - 277V 50-60HZ
Driver Output Volts: 46.1
Driver Output Amps: 4
4000V Surge Protection

Dimming: 1-10V

Operating Temperature:

Minimum Starting -4°F - 122°F

Construction:

Housing: Pure Aluminum Shell
Black Powder Coat Finish
IP Rating: IP65 Waterproof Rating

Lens Material: Tempered Glass

Mounting: Eye Hook Mount (included)
Bracket Mount (optional)
6-1/2 Foot Wire Whip

Listings: cULus Listed: E474299
DLC Product ID: PLMC6OOHE0VE

Carton Qty: 1
Weight: 13.23 lb

Accessories (Sold Separately):

Aluminum Reflector 120°	Cat# 74117
Aluminum Reflector 60°	Cat# 74121
Polycarbonate Reflector	Cat# 74125
PC Cover	Cat# 74129
90° Medium Distribution Lens	Cat# 74133
Mounting Bracket:	Cat# 74112
Safety Tether:	Cat# 74114
Wire Guard:	Cat# 74137
Motion Sensor Kit:	Cat# 74139
Emergency Battery Back-Up	Cat# 74141

Warranty:

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