

LED AREA LIGHT SHOEBOX GEN 4 240/300W, 120-277V, 5000K





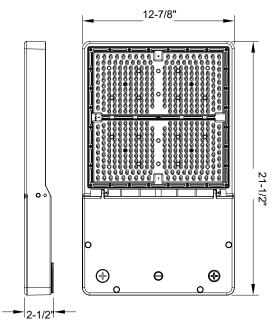




Note: Yoke Mount (Item #: 74738C) Sold Separately

Features:

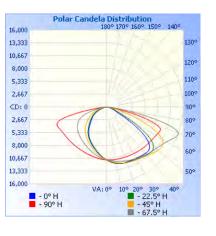
- SMD 3030 LEDs
- Corrosion resistant White Die Cast Aluminum housing
- Polycarbonate Optic Lens
- Superior Architectural Powder Coat Finish
- Stainless Steel Hardware



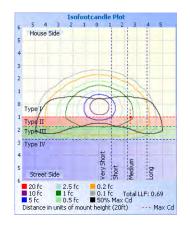
- Photo Control must be Purchased Separately
- Light Pattern: Type V
- IP65 (NEMA 4X) Dust & Water Tight
- cULus Listed for Wet Locations
- 5 Year Warranty

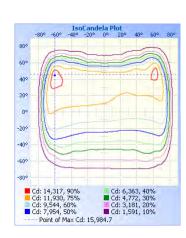
Part#	Housing Color	Wattage	Lumens	ССТ	Voltage	Beam Angle	Lumens/ Watt	
74082C	White	240/300W	42,693 @300W	5000K	120-277V	132°	141lm/w	

PHOTOMETRY











LED AREA LIGHT SHOEBOX GEN 4 240/300W, 120-277V, 5000K Morris CAT#: 74082C

Technical Specifications:

Electrical:

Input Voltage: 120-277V Current: 1.14A @ 277V

Frequency: 60Hz Power Factor: ≥.0.9 THD: 9.9% @ 277V

Product Parameters:

240/300 Watts

Efficacy: 141 lumens per watt

50,000+ LED Life Span

CCT: 5000K

Chromacity Measurements:

Beam Angle: 132°

CRI: 71 R9: -33

DUV: 0.0014

Chromaticity (x,y): x=0.3350; y=0.3460Chromaticity (u,v): u=0.2067; v=0.4804

Component Specifications:

LED: SMD3030

Driver Voltage: 120-277V Frequency: 50-60HZ

Dimming: 0-10V

Operating Temperature:

Minimum Starting: -22°F To 122°F

Construction:

Housing: Corrosion resistant Die Cast Aluminum housing

IP Rating: IP65 Wet Location Rated

Lens Material: Polycarbonate

Mounting Accessories Sold Separately

Listing: cULus

Accessories (Sold Separately):

 Pole Arm Mount (80-300W) White - For Round and Square Poles -CAT#: 74033A

• Slipfitter Mount (80-300W) White- CAT#: 74035A

Trunnion Mount (80-300W) White - CAT#: 74039C

Universal Mount (80-300W) White - CAT#: 74044A

Yoke Mount (240-300W) White - CAT#: 74738C

 Microwave Motion Sensor (<u>120-277V and 480V Only</u>) - CAT#: 74072C

Microwave Motion Sensor Remote (Optional, for use with 74072C)
-CAT#: 74188B

Warranty:

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