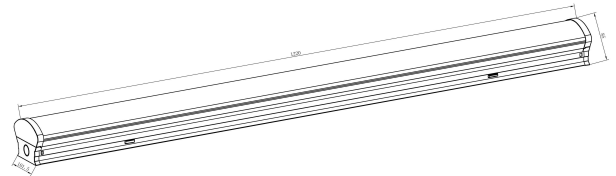




Cat#: 71945A

4' Designer Wrap

32W 5000K

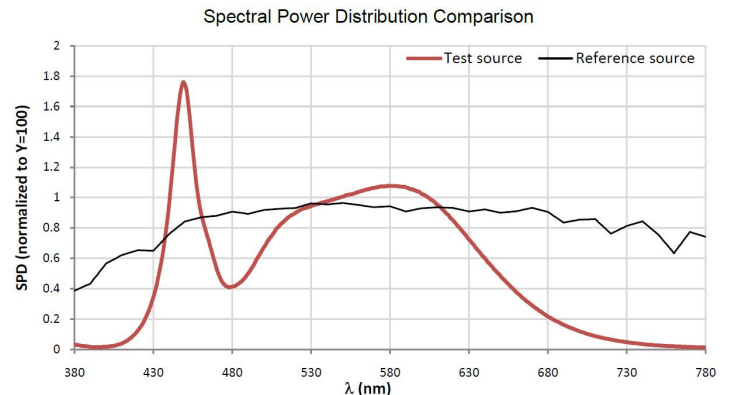
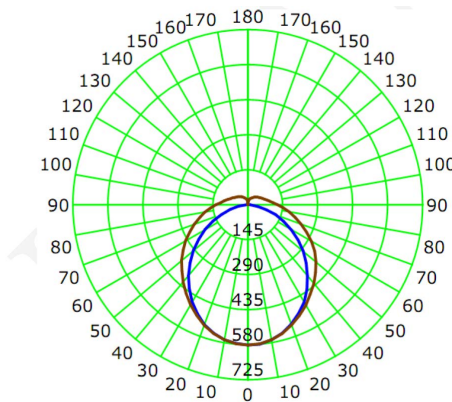


Features:

- Architectural Grade low profile sleek, trim semi-circular lens design
- 0-10V Dimmable
- Surface or Suspension Mount
- Aluminum Housing
- Polyester Powder Coating
- Aluminum Heat Sink for optimal heat dissipation
- Polycarbonate Lens
- Operating Temperature: -22°F to 104°F
- IP20 Dry Location Rated
- Certifications: cULus
- 5 Year Limited Warranty

Part#	Input/Wattage	Volts	Lumens	CCT	CRI	Dimming	Light Pattern	Lumens/Watt	
71945A	32	120-277	5,747	5000K	80	0-10v	Floodlight	122	

PHOTOMETRY



Unit: cd

	C0/180	C45/225	C90/270	C135/315	AVG.
Beam Angle (50% I _{max}):	101.6	109.7	123.4	110.4	111.3
Field Angle (10% I _{max}):	155.3	197.3	248.2	198.5	199.8



Cat#: 71945A

4' Designer Wrap

32W 5000K

Technical Specifications:

Electrical:

Input Voltage: 120V-277V

Current: 0.14A@120V

Frequency: 50/60Hz

Power Factor: 0.96@120V

THD: 15% @120V

Product Parameters:

Input Watts: 32

Lumens: 5,747

Efficacy: 122 Lumens per watt

50,000+ Hour L70 Life Span

CCT: 5000K

Chromaticity Measurements:

BUG Rating: B1 U3G1

SCDM: <7

UGR Rating: <19

Beam Angle: 106°x 118°

DUV: .0051

CRI: 80

R9: 3

Component Specifications:

LED: SMD 2835

Driver: 120V-277V 50-60HZ

Class 2

Driver Output Volts: 46V

Driver Output Amps: 1A

Driver Output Volts: 5.6V

Driver Output Amps: 37.5 mA

2.5KV Surge Protection

Dimming: 0-10V

Operating Temperature:

Minimum Starting -22°F - 104°F

Construction:

Housing: Aluminum Powder Coated

IP Rating: IP65 suitable for wet locations

Lens Material: Heat Resistant Polycarbonate Lens

UV Resistant Fire Resistant

Mounting: Surface or Suspension Mount

Suspension Kit: 71948A

External Motion Sensor: 71729A

External Motion Sensor Remote Control: 71736A

Internal Motion Sensor: 71721A

Internal Motion Sensor Remote Control: 71719A

Emergency Battery Backup (4' fixture only): 71920A

Listings: cULus

Warranty:

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