



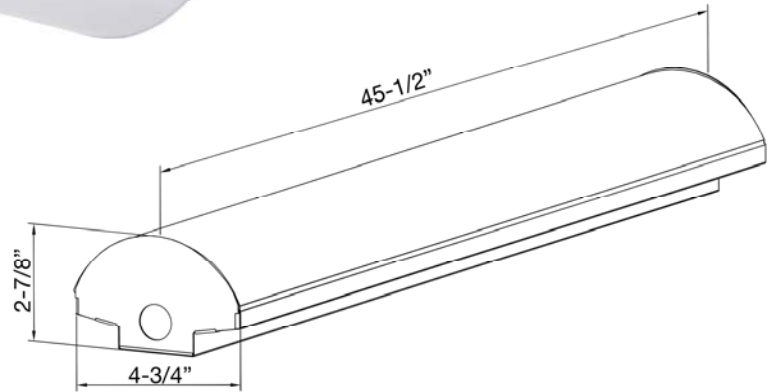
71932A - DESIGNER LINEAR ARC WRAP

40W 4000K 120-277V



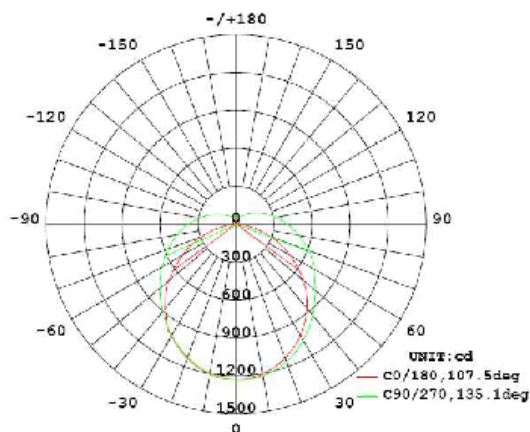
FEATURES:

- Low profile design
- Polycarbonate Lens with high flame retardant point
- Die Formed Cold Rolled Steel
- High Quality LED chips provide high efficiency
- May be surfaced or Suspended
- Reflectors Available (Sold Separately)



Part#	Housing Color	Wattage	Lumens	CCT	Voltage	Light Pattern	Input Current @ 120V	Lumens/ Watt
71932A	White	40	4800	4000	100-277	130° x 108°	.34A	120

PHOTOMETRY



Shown With Optional Reflectors



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Technical Specifications:

Electrical:

Input Voltage: 100 thru 277

Current: .3458A @ 120V

Frequency: 60Hz

Power Factor: $\geq .9$

THD: 10.32%@120V; 18.49%@277V

Product Parameters:

40 Watts

Efficacy: 120 lumens per watt

50,000+ LED Life Span

CCT: 4000k (Neutral White)

Chromaticity Measurements:

Beam Angle: 130° x 108°

BUG Rating: B1-U3-G1

CRI: >81

R9: 2

DUV: .0009

Chromaticity (x,y): x=.4399; y= .4074

Chromaticity (u,v): u=.251; v= .5231

Component Specifications:

LED: SMD 2835

Driver: 100-277V 50-60HZ

Driver Output Volts: 30-36

Driver Output Amps: 600mA

Surge Protection Volts: 4000

Dimming: 0-10V

Operating Temperature:

Minimum Starting -22°F - 104°F

Construcon:

Housing: Steel Housing

White Powder Coat Finish

IP Rating: IP20 Damp Location

Lens Material: Polycarbonate Lens

Mounting: Surface or Suspension Mount

Listings: UL Listed: E474299

Carton Qty: 6

Weight: 3.5 lb

Accessories(Sold Separately):

Reflectors #71933

Warranty:

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