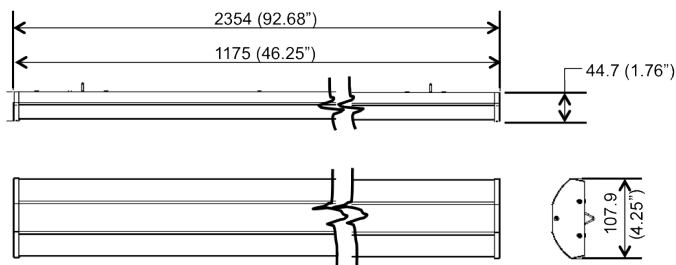


POLYGON™ LINEAR LED

LSP Series



4' Model



PRODUCT DESCRIPTION:

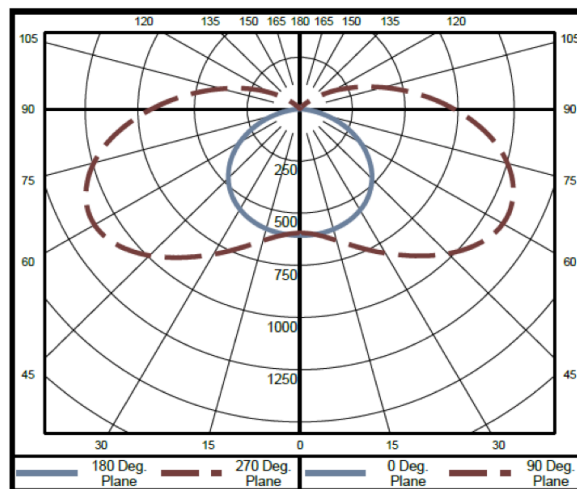
Offering an upscale appearance at a performance price, the Polygon™ Linear LED fixture is an energy-efficient lighting solution with a sleek design.

The Polygon™'s soft white translucent diffuser reduces glare, allowing hanging of the fixture from shallow ceilings, as well as mounting to walls.

FEATURES:

- One Piece Aluminum Chassis
- Soft White low glare diffuser design
- Integrated hanging loops included
- Universal mounting standard. Comes with integral hanging loops and with standard surface mounting application

PHOTOMETRY:



ORDERING INFORMATION

ORDER NUMBER	MODEL	WATTS (NOMINAL)	DESCRIPTION	DIMENSION (L" x W" x H")	CCT
75175	LSP4805SU44DV50PKG	40W	Polygon Linear LED 4' Fixture, CRI 80+	46.3" x 4.25" x 1.8"	5000K
76473	LSP4805SU44DV40	40W	Polygon Linear LED 4' Fixture, CRI 80+	46.3" x 4.25" x 1.8"	4000K
99990	LSP9605UU55DV50	55W	Polygon Linear LED 8' Fixture, CRI 80+	92.7" x 4.25" x 1.8"	5000K

ACCESSORIES

ORDER CODE	MODEL NUMBER	DESCRIPTION
74139	MLCHKLSV15	Cable Kit 15' Loop 1 Pair
74447	MLCHKPFCC10	Cable Kit Power Feed Canopy Clear 10ft 18/3
99987	KLSPINCONN	Aesthetic Joiner Piece, Silver

SPECIFICATIONS:

SPECIFICATIONS:		LSP4805SU44DVXXPKG		LSP9605UU55DVXXYY	
ITEM	SPECIFICATION	DETAILS			
GENERAL PERFORMANCE	Spacing Criteria	Contact MaxLite for layout details			
	Lumens Delivered (lm)	4,153	4,106	7,423	7,859
	Efficacy (lm/W)	102.0	106.0	128	132
	CCT	4000K	5000K	3500K	5000K
	Lumen Maintenance (L70)	50,000 Hrs			
ELECTRICAL	Power Consumption	40		55W	
	Input Voltage (V)	120-277V			
	Power Factor	>.99 @ 120VAC; >.91 @ 277VAC			
	Line Voltage linking	15 units max		12 Units max	
	Operating Cycle	50/60 Hz			
	Control	0-10v Three wire lead; Dimming range 30%-100%			
PHYSICAL	Dimensions	46.3" L x 4.25" W x 1.8" H		92.7"L x 4.25"W x 1.8"H	
	Weight	4.75 lbs		11 lbs	
	Housing	6063 Aluminum			
	Lens	Translucent White Polycarbonate			
	Mounting	Surface or Suspended			
	Operating Temperature	-20°C to 40°C (-4°F to 104°F)			
CERTIFICATION	Certification	UL, FCC, LM80			
	Material Usage	Damp (Covered)			
	Environment	IESNA LM-80			
	Warranty	5 Year			