

LPX-120

120V-277V INDOOR/ OUTDOOR ACCENT LIGHT

Project _____

Location _____

Quote/ Ref # _____

The **LPX-120** is a powerful 120V LED linear luminaire designed for media facades and highlighting large-scale structures such as bridges and towers. Engineered for outdoor use with an IP66 rating, it features sleek acrylic diffuser lenses—available in square or rounded profiles—that deliver smooth, saturated illumination.



SPECIFICATIONS

INPUT VOLTAGE	120V-277V
POWER CONSUMPTION	8W per Ft.
LEDS PER FIXTURE	12 LEDs (24") 18 LEDs (36") 24 LEDs (48")
LUMEN OUTPUT	350 Lm/ Ft.
BEAM ANGLE	140° x 110° (Square Lens) 180° x 110° (Round Lens)
COLOR TEMPERATURE	3000K/ 4000K/ 5000K/ Red/ Green/ Blue
DIMMING/ CONTROL	0-10V and DMX
MAXIMUM RUN LENGTH	60 Ft.
IP RATING	IP66 Wet Location Rated
AMBIENT TEMPERATURE	-4°F (-20°C) to +122°F (+50°C)
LUMEN MAINTENANCE	50,000 Hrs.
CERTIFICATIONS	UL Listed
WARRANTY	5 years

FEATURES

- 120V-277V
- 8W per Ft.
- 350 Lumens per Ft.
- 0-10V or DMX Control
- IP66 Wet Location
- UL Listed (US and Canada)

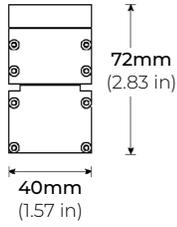


MODEL	LENGTH	COLOR TEMP	MOUNTING	LENS	FINISH	CONTROL
LPX120	24 23.62 in.	30K 3000K	*FMB Fixed Mounting	SQ Square	WH White	010 0-10V
	36 35.43 in.	40K 4000K	AM Adjustable Mounting	RN Round	BK Black	DMX DMX
	48 47.24 in.	50K 5000K			GR Grey	
		RD Red				
		GR Green				
	BL Blue					
			*Standard Mounting			

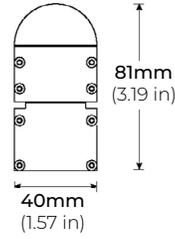
LPX-120

120V-277V INDOOR/ OUTDOOR ACCENT LIGHT

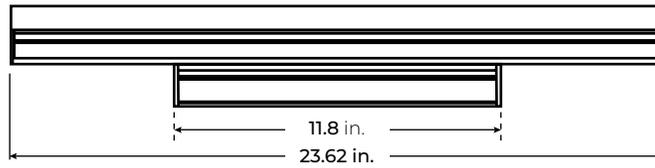
DIMENSIONS



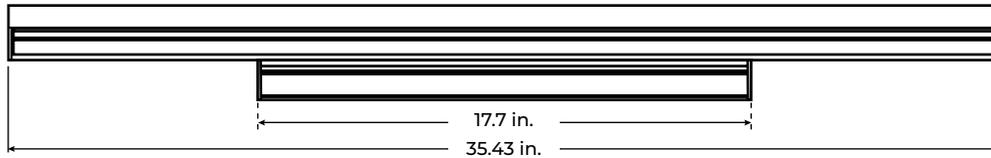
SQUARE LENS



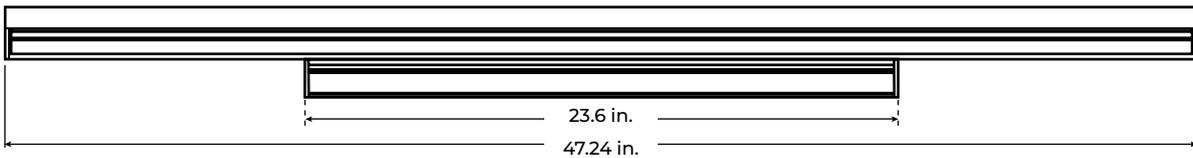
ROUND LENS



LPX120-24

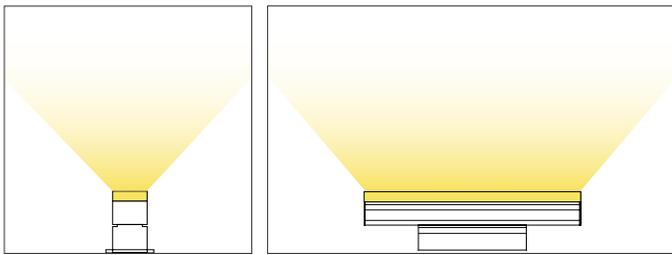


LPX120-36



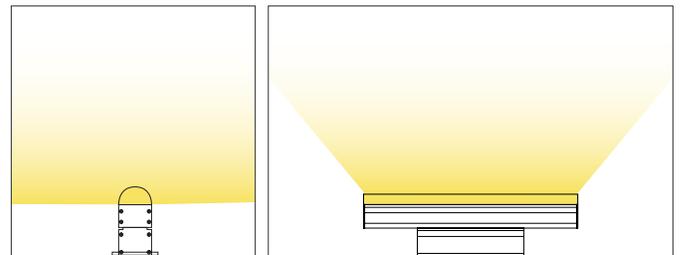
LPX120-48

OPTICS



SQUARE LENS

140° x 110°



ROUND LENS

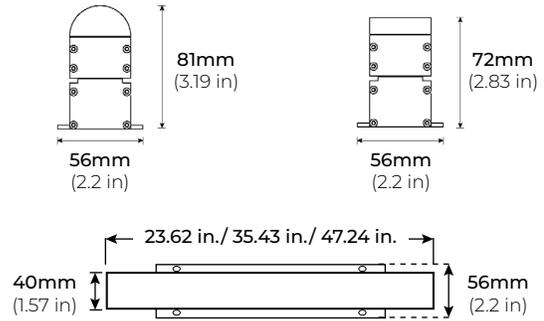
180° x 110°

LPX-120

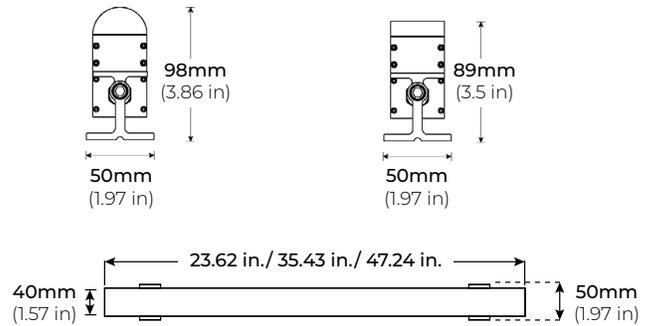
120V-277V INDOOR/ OUTDOOR ACCENT LIGHT

MOUNTING OPTIONS

LPX120-FMB
FIXED MOUNTING
*Standard Mounting



LPX120-AM
ADJUSTABLE MOUNTING



COMPATIBLE ACCESSORIES

LPX120-LNK-10
LPX120-LNK-36
LPX120-LNK-72
10", 36", 72" LINK EXTENSION CABLE
*Sold Separately



LPX120-HWC-72
LPX120-HWC-120
72" AND 120" HARDWIRE CABLE
*Sold Separately

