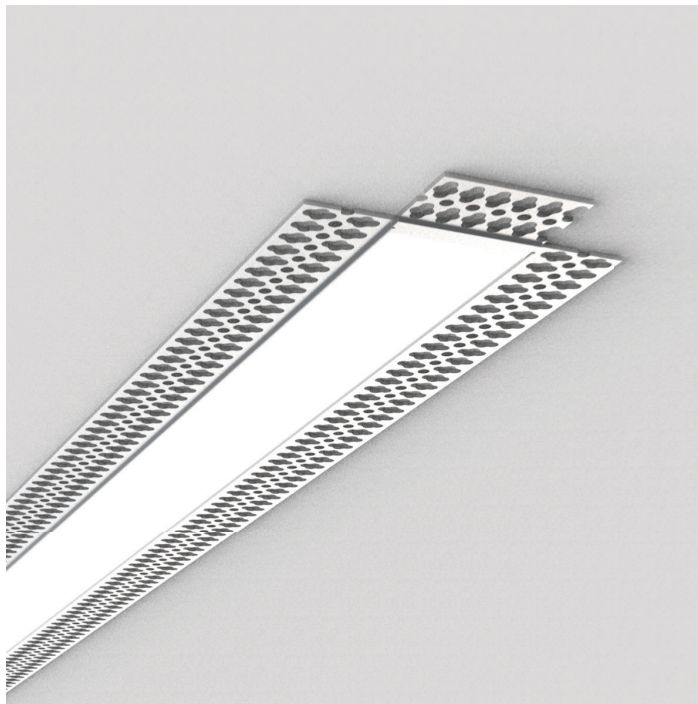
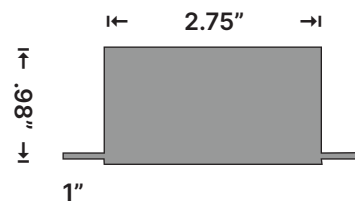


High Performance Linear

Direct

**DIMENSIONS**

← 2' to 10' →

Standard lengths of  
2', 4', 6', and 8'Configurable in  
continuous runs**LAMPING**

- Direct and Indirect fixture combinations
- Large variety of direct and indirect beam distributions
- 80+/90+ CRI, 2700K-4000K specifications
- Dimming down to 0.1%

**FINISH**

- Standard finishes: anodized and powdercoat
- RAL and custom powdercoat finishes also available

**QUALITY**

- Best in class optical performance
- Designed, Engineered, and Manufactured in Woburn, Massachusetts, USA

**SUSTAINABILITY**

XICO strives to create a positive impact on the planet. All products focus on supporting goals of LEED, WELL and other sustainability efforts with the use of Smartbeam® Technology, energy efficient LED solutions, considered material choices, and thoughtful supply chain management.

**Features & Benefits**

- High efficacy up to 140lm/W
- Rectangular profile: 2.75" (70mm) plus flange x 0.98" (25mm)
- Fusion Optix® SpekLED® & SmartOptics® inside
- Choice of CCT, 80+ or 90+ CRI, and tunable white (2200K-6500K)
- Choice of circadian options including BIOS and SunLike
- Range of mounting options
- Damp location rated
- 5 Year, 50,000 Hour Warranty

DESIGNED, ENGINEERED, AND  
MANUFACTURED IN USA

## Ordering Information

PROJECT \_\_\_\_\_

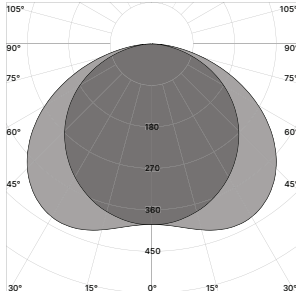
TYPE \_\_\_\_\_ QUANTITY \_\_\_\_\_

XLSR275		M									
PRODUCT ID		FIXTURE TYPE		LENGTH		DIRECT/INDIRECT		CCT		CRI	
		M	Mud-In	2	2'	D	Direct Only	27	2700K	80	80CRI+
				4	4'			30	3000K	90	90CRI+
				6	6'			35	3500K	95	95CRI+
				40	4000K			C1	SunLike™		
				8	8'						

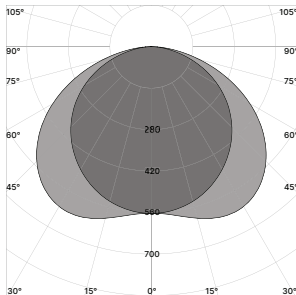
FINISH COLOR		BEAM PATTERN DOWN		OUTPUT - DOWN							
AL	Clear Anodized	BAT60	Batwing 60°	35	350lm/ft						
WT	White			50	500lm/ft						
BK	Black			75	750lm/ft						
				100	1000lm/ft						

		CIRCUIT		VOLTAGE		EMERGENCY		DRIVER (REMOTE)			
		1C	1 Circuits	UNV	120/277V	BLANK EM	None Emergency Circuit	D010 D001 LDE1 LDE5 ELD1 NA			Standard 10% Dim (0-10V) 1% Dim (0-10V) Lutron Hi-Lume 1% Dim Lutron 5 Series 5% Dim EldoLED 0.1% Dim Not included
				120	120V						
				277	277V						
				347	347V						

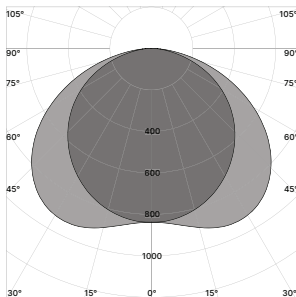
## NOTES

**Direct Flush FlatLens® Batwing 60° - Performance Per 1' - Tested at 3500K, 80CRI****350 Lumen at 80CRI**

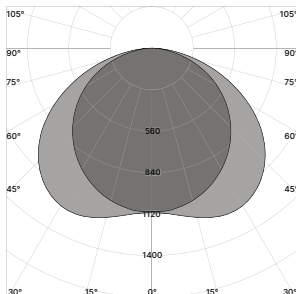
LED Output	Color Temp	Watts	Direct Lumens	Efficacy LPW	Ratio
Eco-Low	3000K	2.8	359	129	0.97
Eco-Low	3500K	2.7	359	133	1
Eco-Low	4000K	2.6	359	140	1.05

**500 Lumen at 80CRI**

LED Output	Color Temp	Watts	Direct Lumens	Efficacy LPW	Ratio
Low	3000K	4.1	512	126	0.97
Low	3500K	4.0	512	130	1
Low	4000K	3.8	512	136	1.05

**750 Lumen at 80CRI**

LED Output	Color Temp	Watts	Direct Lumens	Efficacy LPW	Ratio
Medium	3000K	6.3	769	122	0.97
Medium	3500K	6.1	769	126	1
Medium	4000K	5.8	769	132	1.05

**1000 Lumen at 80CRI**

LED Output	Color Temp	Watts	Direct Lumens	Efficacy LPW	Ratio
High	3000K	8.6	1017	119	0.97
High	3500K	8.3	1017	123	1
High	4000K	7.9	1017	129	1.05

## Drivers & Electrical

Remote, dimmable drivers are supplied in enclosures.

## Emergency Back-Up

An integral emergency driver may be wired to 4ft sections. Other drivers are also available (not all integral; consult factory). Emergency circuits for use with building generators are also available.

## PoE (Power over Ethernet)

Compatible with virtually all PoE systems.

## Finishes

All luminaires are available in clear anodized aluminum, white powder coat, or black powder coat. Any RAL color may be specified.

## Optics

Micro Cavity Optic provides excellent diffusion, high transmission, and no LED imaging.

## Construction

Extruded, recycled aluminum housing.

## Joined Runs

Runs of any length may be specified and are comprised of multiple, factory-engineered, joined sections.