

# slide



post top  
pendant  
catenary



Current ©

**architectural**  
arealighting

# slide

## family

The Slide is an updated contemporary luminaire that lends itself to a variety of applications through it's various mounting methods, flexible design elements, and high performing optical distributions.



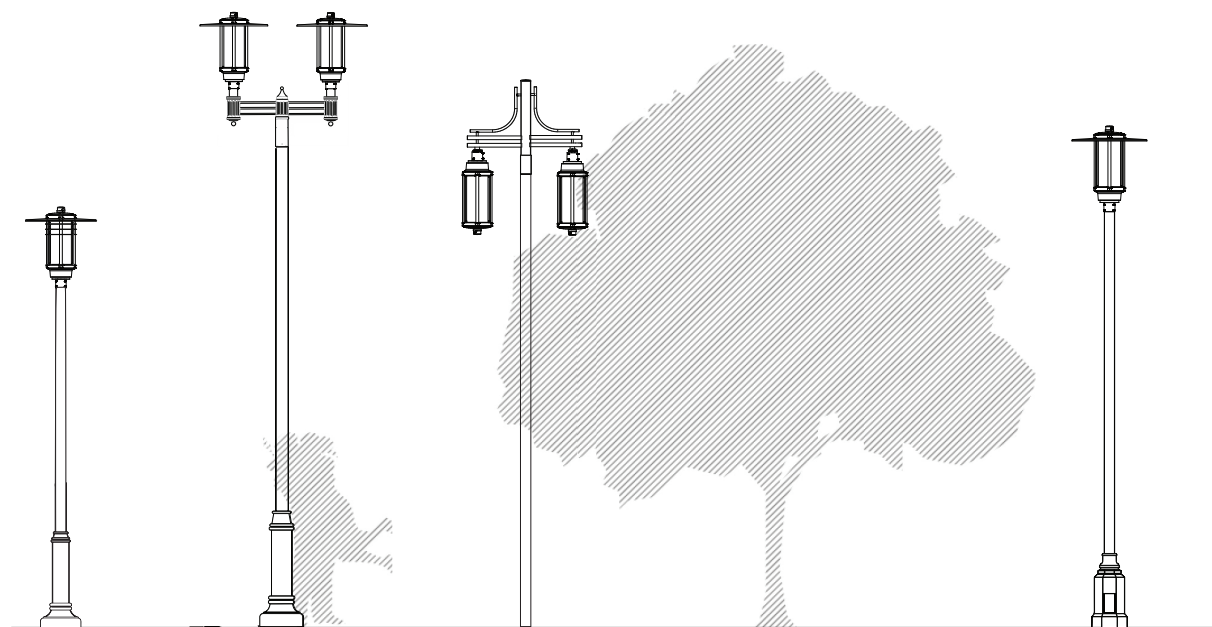
catenary



pendant



post top



### mounting options

This illustration shows a small portion of the configurations that can be accomplished with the slide mounting options and decorative arm pairings.



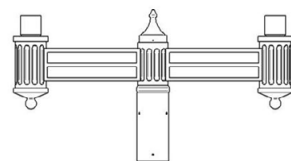
# slide



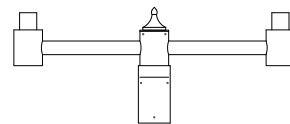
## post top

For a more traditional appeal, the Slide offers a post top mounting option. Combined with the superior optical control the post top mount can even replace less visually appealing area mounting fixtures.

Post top mounts on 2 3/8" to 3" tenon



TWIN CITY ARM



GRANDVILLE ARM

*Arms available in single and twin configurations*

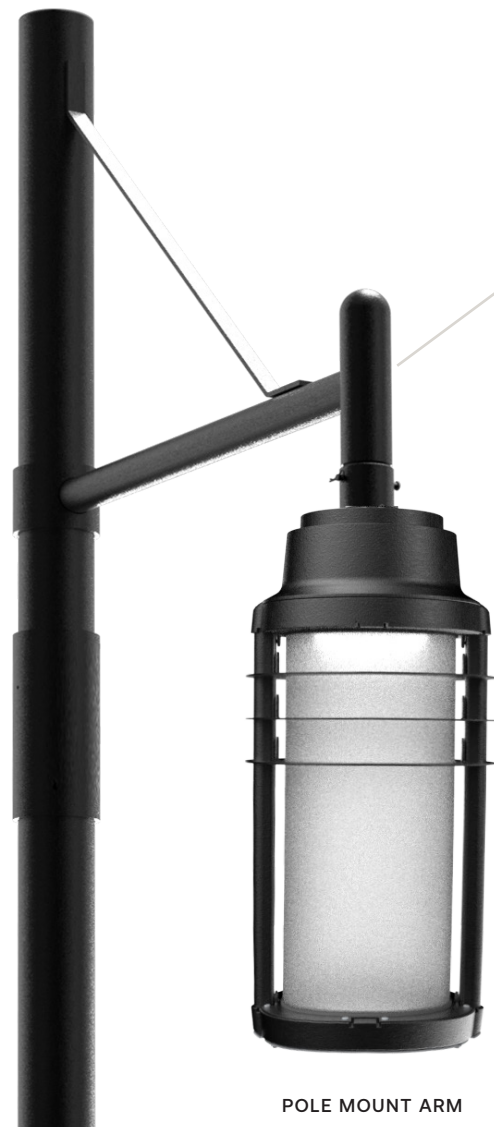




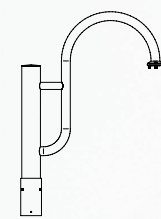
# slide

## pendant

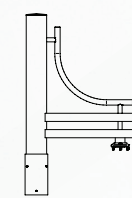
The pendant mount can be integrated onto a variety of decorative arms, giving the luminaire the ability to transform to any setting. The open bottom design also reduces the amount of light lost at nadar, resulting in a higher efficacy product.



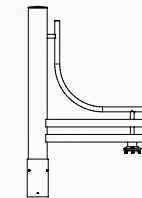
POLE MOUNT ARM



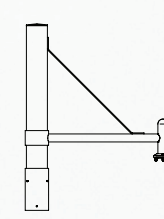
AA-41 RAILROAD STRAP



AA-10 SMALL PIERWALK



AA-38 LARGE PIERWALK



AA-44 STRUT

*All arms available in single and twin configurations*



WALL MOUNT ARM



# slide



## catenary

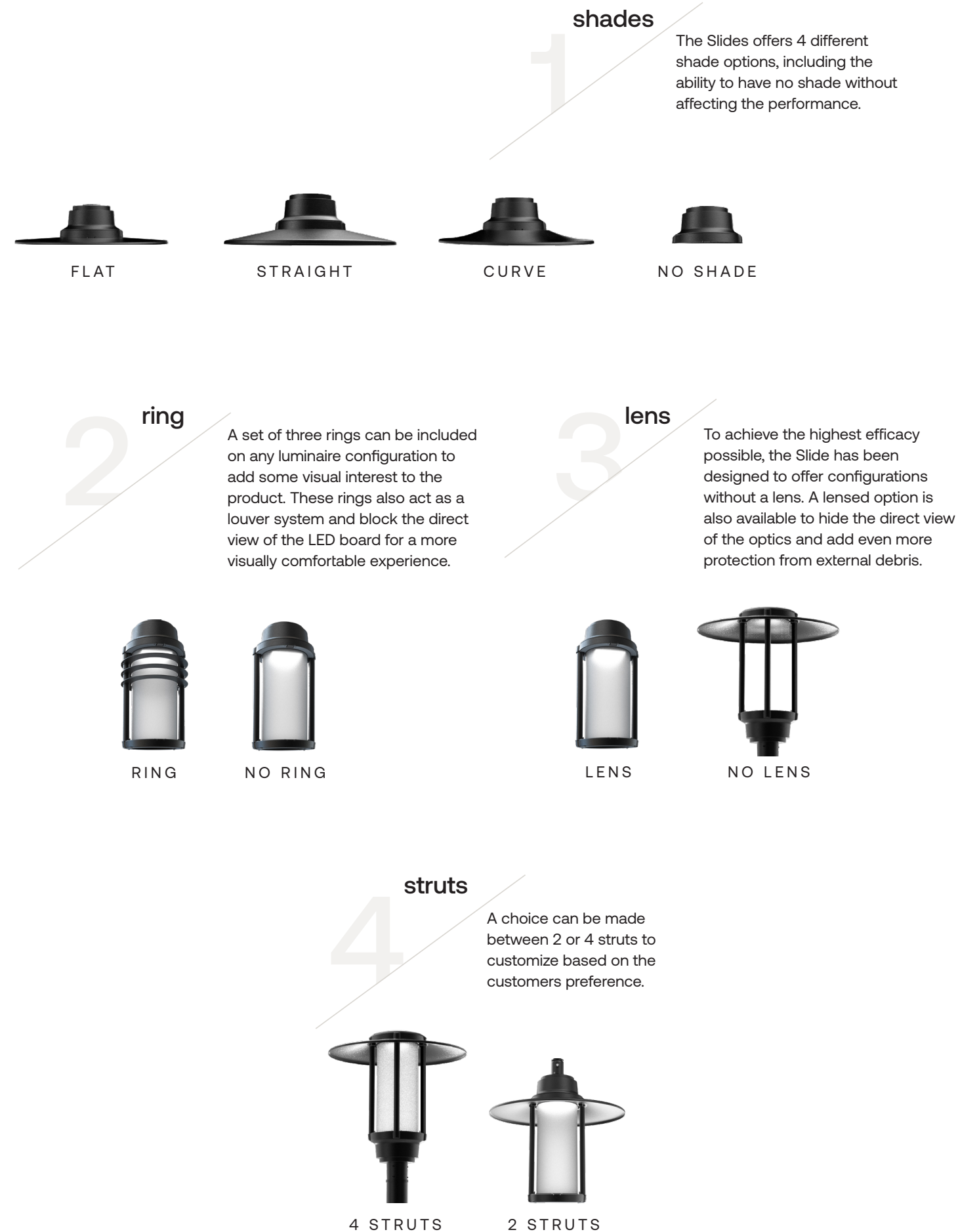
Catenary mounting is the perfect solution for tighter spaces that don't allow for poles. The Slide can utilize a catenary mount in these applications while still adding great performance and a decorative appeal.





# Decorative Elements slide

Customize this contemporary, decorative luminaire by choosing from 4 shade options, a 2 or 4 strut design and the ability to add rings or a lens. All of these options are available in post top, pendant and catenary mounting configurations.





Micro Strike optics are one of the optical choices available in the Slide. These optics have been specifically designed to replace HID luminaires with improved uniformity on application. This, combined with the high lumens per watt, makes Micro Strike the perfect choice for the most common applications.

Strike optics are another optic choice that allow for maximized pole spacing, minimal backlight and provide specialty distributions for unique application requirements.

# optical system slide

## visual comfort





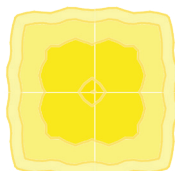
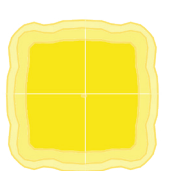
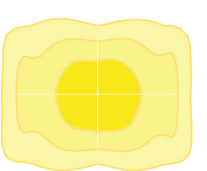

The Strike and Micro Strike optics provide a completely sealed optical bezel meaning you can choose between not having an external lens for the highest efficacy, a frosted acrylic lens for a more diffused appearance.



MICRO STRIKE OPTIC



STRIKE OPTIC

<b>Front Row Distribution</b> Concentrated wide pattern provides targeted front row illumination for applications such as automobile dealerships or very narrow drive lanes. 	<b>IES Type II Distribution</b> Wide rectangular pattern for maximizing drive lane applications. 	<b>IES Type III Distribution</b> Wide rectangular distribution with forward throw. Primarily used at the perimeter in 	<b>IES Type IV Distribution</b> Forward throw distribution with optimized pole spacing for perimeter site lighting applications. 
<b>IES Type V (Medium) Distribution</b> Wide/square symmetric distribution for interior site lighting applications. 	<b>IES Type V (Narrow) Distribution</b> Narrow/square symmetric distribution for interior site lighting 	<b>IES Type V (Rectangular) Distribution</b> Narrow/rectangular symmetric distribution for interior site lighting applications. 	<b>IES Type V (Wide) Distribution</b> Wide/round symmetric distribution for interior site lighting applications. 

*Not all distributions shown, please see spec sheet for full array of optical options.*



# Environmentally Conscious slide

At Architectural Area Lighting, we do our best to design and manufacture products that are not only beautiful, but functional and efficient. And while efficiency can be measured in lumens per watt, it can also be measured in percentage of light on target. This is achieved through better control of the light in reduction of backlight and up light.

There are also many applications that require amber LEDs to protect the wildlife or environment around the luminaires. For this reason, amber LEDs are also available in the Slide.

## No Uplight

With a U0 rating available in every distribution option of the Slide, you have plenty of options to preserve the night sky with and without a shade on this beautiful decorative luminaire. U0 rating only available on configurations without a frosted lens

## Backlight Control

High performing asymmetric optics with minimal backlight help to prevent light trespass and redirect that usable light back to the surface you truly want illuminated.

## Amber LEDs

Whether they are near an observatory or near the ocean, the Slide can be equipped with amber LEDs for any application. Micro Strike and Strike configurations have this option available in phosphor converted and true amber (595nm), respectively.








# Control Options

# slide



Control Option Ordering Logic & Description			Control Option Components
NX Wireless	NXOFM1R1D-UNV	NX 7-Pin Twist-Lock® with NX Networked Wireless Radio, Integral Automatic Dimming Photocell, Integral Single Pole Relay with Dimming, and Bluetooth Programming	NXOFM-1R1D-UV 
	NXW	NX Networked Wireless Radio Module NXRM2 and Bluetooth Programming, without Sensor	NXRM2-H 
LightGRID+	WIR-RME-L	LightGRID+ On Fixture Module	WIR-RME-L 





# slide

## Ordering Info

SERIES		MOUNTING		STYLE		LENS	
SLD2		PT	Post Top Mount	2S	2 Strut	AF	Acrylic Frosted
		PM	Pendant Mount	4S	4 Strut	NL	No Lens
		CM	Catenary Mount				
# LED'S - WATTAGE		CCT-CRI		DISTRIBUTION			
80L-25		AM - Amber Monoshromatic*		2	Type 2	5W	Type 5 Wide
80L-40		AP - Amber Phosphor Converted**		3	Type 3	5QN	Type 5 Square Narrow
80L-50		27K8	2700K 80CRI	4W	Type 4 Wide	5QM	Type 5 Square Medium
80L-70		3K7	3000K 70 CRI	4F	Type 4 Forward	5RW	Type 5 Rectangular
80L-90		3K8	3000K 80CRI	5QW	Type 5 Square Wide	C	Corner Optic
80L-110*		35K8	3500K 80CRI	FR	Front Row	TC	Tennis Court
18L-25		4K7	4000K 70CRI				
18L-39		4K8	4000K 80CRI				
18L-50		5K7	5000K 70CRI				
18L-70		5K8	5000K 80CRI				
* only on post top							
VOLTAGE		OPTIONS		SHADE OPTIONS		DECORATIVE OPTIONS	
UNV (120-277VAC)		BC	Backlight Control	CTS	Curved Shade	DR	3 Decorative Rings
347V		TB	Terminal Block	STS	Sloped Shade		
480V		CD	Continuous Dimming	FTS	Flat Shade		
				NS	No Shade		
NETWORKED CONTROLS		STAND ALONE SENSORS		PHOTOCONTROL		PROGRAMMED CONTROLS	
NXW*		3PR*	3-Pin twist lock	PC	Button Photocell	ADD	AutoDim Timer Based Dimming
* only on post top		3PR-SC*	3-Pin receptacle with shorting cap			ADT	AutoDim Time of Day Dimming
		3PR-TL*	3-Pin PCR with photo-control				
		7PR*	7-Pin receptacle				
		7PR-SC*	7- Pin recetacle with shorting cap				
		* only on post top					
CONTROL ACCESSORIES		ACCESSORY		COLOR			
WIR-RME-L	LightGRID+ external fixture module	BC	Backlight Control	DBS	Dark Bronze Gloss Smooth	WHS	White Gloss Smooth
NXOFM	NX On fixture module			DBT	Dark Bronze Matte Textured	WHT	White Matte Textured
				GTT	Graphite Matte Textured	WHG	White High Gloss
				LGS	Light Grey Gloss Smooth	VGT	Green Landscape Decorative
				LGT	Light Grey Matte Textured	LEG	Legacy Colors
				PSS	Platinum Silver Smooth	CC	Custom Color





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**[currentlighting.com/kimlighting](https://currentlighting.com/kimlighting)**  
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