WAC LIGHTING

VENTRIX

Large Stealth Framing Projector - Adjustable Beam

System	Model	Pow	er	CRI	Color Temp		Beam	Lumens	CBCP	P Finish	
S2	SP	2	20W	90	927	2700K	13°	330	8400		
							35°	565	2010		
					930	3000K	13°	355	8935		
							35°	605	2140	BK	Black
					935	3500K	13°	370	9385	WT	White
							35°	635	2245		
					940	4000K	13°	380	9650		
							35°	650	2310		

Fixture Type:

Catalog Number:

Project:

Location:



Example: S2SP-2-930BK

PRODUCT DESCRIPTION

A sophisticated option for lighting art and collectibles, the VENTRIX Stealth Framing Projector delivers performance-based direct accent lighting in upscale residential, art gallery, retail, hospitality and museum settings.

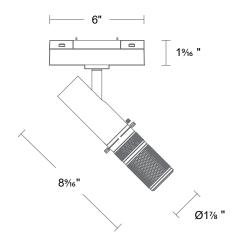
The sleek, stylish luminaire projects a square, rectangular or circular area of light with crisp lines to frame or highlight art objects, providing maximum visual impact. Like a quality camera lens, the innovative projector contains adjustable lenses as well as shims to frame a sharp accenting light the width and length of the object. It can zoom-in for a closeup or zoom out to frame larger pieces of art.

The Stealth Framing Projector can also feature a gobo, a custom cut template, to shape the light in complex light patterns, custom logos, etc. to further enhance your lighting design.

FEATURES

- Precise, high definition zoomable projection
- Stealth armature with 360° horizontal rotation and 90° vertical aiming
- Accepts one glass or metal Gobo. Custom size by others:
 Outside Diameter: 24.5mm, Thickness: ≤ 1.5mm, Image Size: ≤ 19mm.
- To enable access to VENTRIX element releasing tabs, maintain at least 3" of free channel space
- · Driver concealed within the fixture
- 5 year warranty

LINE DRAWING



FINISHES



SPECIFICATIONS

Construction: Die-cast aluminum with optical glass lenses

Power: 20W Input: 48 VDC

Dimming: ELV: 100-0.1%, TRIAC: 100-0.1%, 0-10V: 100-0.1%

Light Source: Integrated LED, 3 Step Mac Adam Ellipse

Rated Life: 50000 Hours

Mounting: Installs magnetically and mechanically into VENTRIX system,

can be mounted on ceiling or wall vertically or horizontally

Finish: Electrostatically Powder Coated and Anodized: Black, White

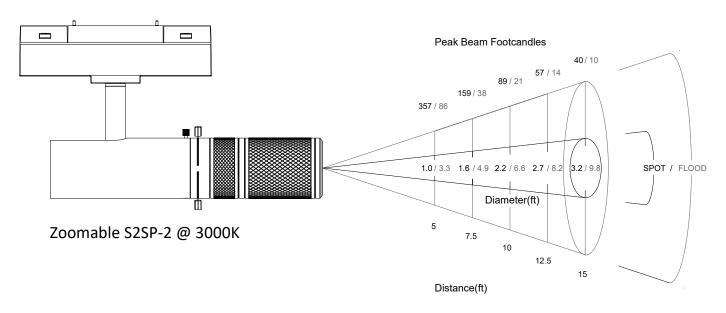
Operating Temp: -4°F to 104°F (-20°C to 40°C) **Standards:**UL, cUL, Dry Location Listed

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APPLICATION PERFORMANCE



Distance (ft)	5	7.5	10	12.5	15
Maximum square projection using framing shims (ft)	2	3	4	5	6

Above guidelines represent straight on aiming angle. Results may vary. Mockup in site conditions recommended.