

# SXAR Accent Step Light

Flush mount, accent light ideal for low profile lighting applications.

## Product Description

This fully dimmable low-voltage LED fixture features a flush mount with rectangular, circular, or louver mechanical options. The fixture contains no electronics. All dimming control, power conversion and constant current drivers are housed in a remote DC, Class 2 intelligent power supply, which can be located up to 150' away from fixtures.

**Ideal applications:** hospitality, retail, architectural lighting.

<b>Schedule ID</b>	
<b>Part Number</b>	
<b>Notes</b>	



## Performance Summary

Light Output	S1: 100 lumens
	S2: 200 lumens
	S3: 300 lumens
Drive Current	500 mA, 700 mA
Forward Voltage	3 Vf, 12 Vf max
CRI	90+ (2700K, 3000K), 80+ (3500K, 4000K)
CCT	2700K, 3000K, 3500K, 4000K
Lifetime	50,000+ hours
Warranty	5-year limited warranty
Dimming	Dimmable to 0.2%

## Ordering Information Example: S1AR-N30S-00R1-C

Base	Beam	CCT	Lens	Louver	Finish
<b>S1AR</b>	<b>N</b> Narrow	<b>27</b> 2700K	<b>F</b> Full Diffuse	<b>10L1</b> 10° Body / Louver Trim	<b>B</b> Black <b>C</b> Clear (Brushed Aluminum) <b>S</b> Stainless <b>W</b> White
<b>S2AR*</b>	<b>M</b> Medium	<b>30</b> 3000K	<b>S</b> Soft Diffuse	<b>00R1</b> 0° Body / Rectangular Trim	
<b>S3AR</b>	<b>W</b> Wide	<b>35</b> 3500K		<b>10C1</b> 10° Body / Circular Trim	
<b>SRGB</b>	<b>WF</b> Wide Flood	<b>40</b> 4000K		<b>00L1</b> 0° Body / Louver Trim	

\*Special order- 2 additional weeks

# SXAR Accent Specifications

## Light Output

Base	Drive Current	CCT	Lumens	Voltage	Watts	Lumens/Watt	CRI
S1AR	500 mA	3000K	102	3	1.5	68	80+
S1AR	700 mA	3000K	131	3	2.1	62.4	80+
S2AR	500 mA	3000K	204	6	3.0	68	80+
S2AR	700 mA	3000K	262	6	4.2	62.4	80+
S3AR	500 mA	3000K	306	9	4.5	68	80+
S3AR	700 mA	3000K	392	9	6.3	62.4	80+

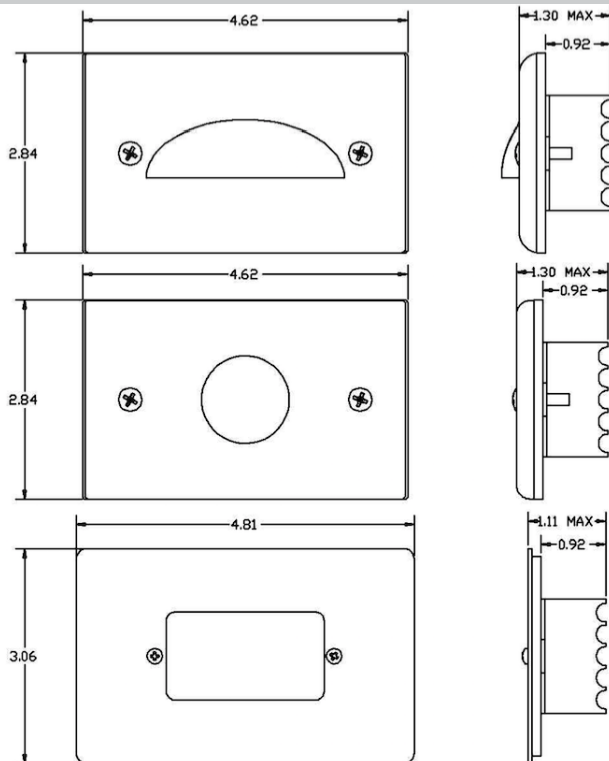
## Construction & Materials

Weight	0.44 lbs
Material	Anodized Aluminum
Optics	Polycarbonate
Lenses	Acrylic
Operating Temperature	-4°F to 113°F / -20°C to 45°C
Mounting Options	Single Gang Electrical Box (not included)

## Certifications & Qualifications

TUV Certified to UL 1598	Yes
Suitable for Damp Locations	Yes
RoHS Compliant	Yes

## Mechanical Specifications



For more information, please contact:

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LS0173 / SXAR Accent



Rev: 07/12/2017