



Approved for Historic Preservation  
Certificate of Appropriateness

01/13/17



# VERSA STAR™



<b>PROJECT:</b>	
<b>TYPE:</b>	
<b>CATALOG NUMBER:</b>	
<b>SOURCE:</b>	
<b>NOTES:</b>	

## CATALOG NUMBER LOGIC

S VS LED e101 WFL A9 BZP 12 -

**Example:** S - VS - LED - e100 - SP - A6 - MAC - 13 - 11

**Material**  
Blank - Aluminum  
B - Brass  
S - Stainless Steel

**Series**  
VS - Versa Star™

**Source**  
LED - 'e' Technology with Integral Dimming Driver (See Specifications for Dimming)  
*Designed for use with remote 12VAC BKSSL\* transformers. Requires magnetic Low Voltage dimmer.*

**LED Type**  
e100 - 5WLED/2.7K  
e101 - 5WLED/3K  
e102 - 5WLED/4K  
e103 - 5WLED/Amber

**Optics\***  
NSP - Narrow Spot (Red Indicator)  
SP - Spot (Green Indicator)  
MFL - Medium Flood (Yellow Indicator)  
WFL - Wide Flood (Blue Indicator)

**Adjust-e-Lume® Output Intensity** (Choose factory setting)  
A9 (Standard), A8, A7, A6, A5, A4, A3, A2, A1

**Finish**

Aluminum Finish			Brass Finish		Premium Finish					
<b>Powder Coat Color</b>	<b>Satin</b>	<b>Wrinkle</b>	Machined	MAC	ABP	Antique Brass Powder	CMG	Cascade Mountain Granite	RMG	Rocky Mountain Granite
Bronze	BZP	BZW	Polished	POL	AMG	Aleutian Mountain Granite	CRI	Cracked Ice	SDS	Sonoran Desert Sandstone
Black	BLP	BLW	Mitique™	MIT	AQW	Antique White	CRM	Cream	SMG	Sierra Mountain Granite
White (Gloss)	WHP	WHW	Stainless Finish		BCM	Black Chrome	HUG	Hunter Green	TXF	Textured Forest
Aluminum	SAP	—	Machined	MAC	BGE	Beige	MDS	Mojave Desert Sandstone	WCP	Weathered Copper
Verde	—	VER	Polished	POL	BPP	Brown Patina Powder	NBP	Natural Brass Powder	WIR	Weathered Iron
			Brushed	BRU <i>Interior use only.</i>	CAP	Clear Anodized Powder	OCP	Old Copper	<i>Also available in RAL Finishes See submittal SUB-1439-00</i>	

**Lens Type**  
12 - Soft Focus Lens  
13 - Rectilinear Lens

**Shielding**  
11 - Honeycomb Baffle

DRIVER DATA	Input Volts	InRush Current	Operating Current	Dimmable	Operation Ambient Temperature
	12VAC/DC 50/60Hz	<250mA (non-dimmed)	500mA	Magnetic Low Voltage Dimmer	-22°F-194°F (-30°C - 90°C)

LM79 DATA				L70 DATA		* OPTICAL DATA			
BK No.	CCT (Typ.)	Input Watts (Typ.)	CRI (Typ.)	Minimum Rated Life (hrs.) 70% of initial lumens(L70)		Beam Type	Angle	e102 CBCP	Visual Indicator
e100	2700K	5.0	80	50,000		Narrow Spot	13°	4527	Red Dot
e101	3000K	5.0	80	50,000		Spot	15°	3434	Green Dot
e102	4000K	5.0	80	50,000		Medium Flood	23°	1304	Yellow Dot
e103	Amber (590nm)	5.0	~	50,000		Wide Flood	31°	805	Blue Dot

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