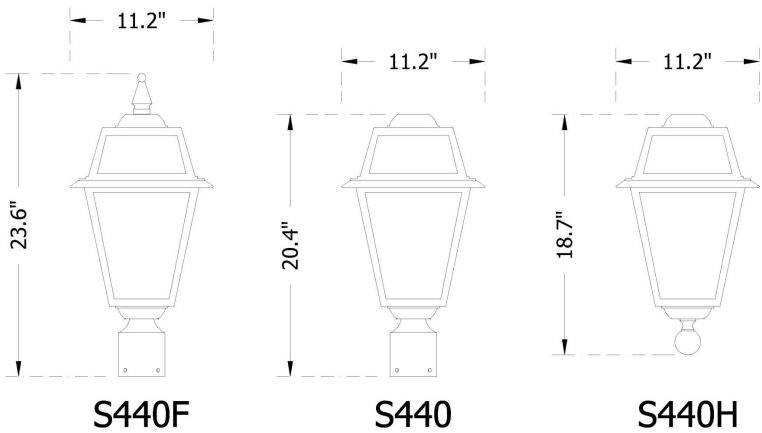


Project Name

Qty

Type

Catalog / Part Number



Certifications



Mounting Configuration



Wall Mount



Post Top



1 Arm Mount



1 Arm & Post Top



2 Arm Mount @ 180°



2 Arm Mount @ 90°



2 Arm @ 180° & Post Top



3 Arms @ 120°



3 Arms @ 90°



3 Arm @ 120° & Post Top



4 Arms @ 90°



4 Arm @ 90° & Post Top



1 Arm Mid-Mount



2 Arm Mid-Mount @ 180°



Pier Base



Chain Hung



Stem Hung

Description

The S440 XRLED Seville is a small scale traditionally styled colonial fixture featuring a tapered four sided cage and roof.

EPA: .7 (ft²) | WEIGHT: 16 LBS

Features

Mounting Configuration

1W: Wall Mount

PT: Post Top

1A: 1 Arm Mount

1APT: 1 Arm & Post Top

2A: 2 Arm Mount @ 180°

2A90: 2 Arm Mount @ 90°

2APT: 2 Arm @ 180° & Post Top

3A: 3 Arms @ 120°

3A90: 3 Arms @ 90°

3APT: 3 Arm @ 120° & Post Top

4A: 4 Arms @ 90°

4APT: 4 Arm @ 90° & Post Top

1AM: 1 Arm Mid-Mount

2AM: 2 Arm Mid-Mount @ 180°

PB27: Pier Base

CH27: Chain Hung

SH27: Stem Hung

Optional Fuse

FHD: Double Fuse and Holder

Optional House Side Shield

HSS: 120° House Side Shield

Optional Fixed Dimming Resistor Board

FDRB: Fixed Dimming Resistor Board

Physical

Fixture

S440: Seville, No Finial, Small

S440F: Seville, With Finial, Small

S440H: Seville, Hanging, Small

Sternberg

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www.sternberglighting.com www.sternberglighting.com/products/674

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Finish


Black
Textured


White
Textured


Park
Green
Textured


Arch Med
Bronze Tex


Dark
Bronze
Textured


Verde
Green


Swedish
Iron


Old World
Gray Tex


Old Iron


Rust


Weathered
Brown


Cedar


Weathered
Black


Two Tone


Custom
Match

CCT - Color Temp (K)


2,700K


3,000K


3,500K


4,000K


4,500K

Distribution Type


Type 2


Type 3


Type 4


Type 5

Lens	CSA: Clear Seeded Acrylic CTA: Clear Textured Acrylic PA: Prismatic Acrylic SV1: Flat SoftVue™ Light Diffused Acrylic SV2: Flat SoftVue™ Moderate Diffused Acrylic SV4: Flat SoftVue™ Maximum Diffused Acrylic
Optional Chimney	FHC: Frosted Hurricane Chimney
Finish	BKT: Black Textured WHT: White Textured PGT: Park Green Textured ABZT: Arch Med Bronze Tex DBT: Dark Bronze Textured VG: Verde Green SI: Swedish Iron OWGT: Old World Gray Tex OI: Old Iron RT: Rust WBR: Weathered Brown CD: Cedar WBK: Weathered Black TT: Two Tone CM: Custom Match
Light Source	
LED	XRLED-09L: 9 LEDs
CCT - Color Temp (K)	27: 2,700K 30: 3,000K 35: 3,500K 40: 4,000K 45: 4,500K
Distribution Type	T2: Type 2 T3: Type 3 T4: Type 4 T5: Type 5
Electrical and control	
Driver	MDL07: 120V-277V, 700mA MDH07: 347V-480V, 700mA MDL14: 120V-277V, 1400mA MDH14: 347V-480V, 1400mA

Seville

S440 XRLED Small

Mounting Configuration	Overall Drop Length (In Inches) ⁽³⁾	Fixture	LED	CCT - Color Temp (K)	Distribution Type	Driver	Lens	Optional Fuse ⁽⁴⁾	Optional Chimney	Optional House Side Shield ⁽⁵⁾	Optional Fixed Dimming Resistor Board	Finish
1W Wall Mount PT Post Top 1A 1 Arm Mount 1APT 1 Arm & Post Top 2A 2 Arm Mount @ 180° 2A90 2 Arm Mount @ 90° 2APT 2 Arm @ 180° & Post Top 3A 3 Arms @ 120° ⁽¹⁾ 3A90 3 Arms @ 90° 3APT 3 Arm @ 120° & Post Top ⁽¹⁾ 4A 4 Arms @ 90° 4APT 4 Arm @ 90°& Post Top 1AM 1 Arm Mid-Mount 2AM 2 Arm Mid-Mount@ 180° PB27 Pier Base CH27 Chain Hung ⁽²⁾ SH27 Stem Hung ⁽²⁾		S 440 Seville, No Finial, Small S 440F Seville, With Finial, Small S 440H Seville, Hanging, Small	XR LED-09L 9 LEDs	27 2,700K 30 3,000K 35 3,500K 40 4,000K 45 4,500K	T 2 Type 2 T 3 Type 3 T 4 Type 4 T 5 Type 5	M DL07 120V~277V, 700mA M DH07 347V~480V, 700mA M DL14 120V~277V, 1400mA M DH14 347V~ 480V,1400mA	C SA Clear Seeded Acrylic C TA Clear Textured Acrylic P A Prismatic Acrylic S V1 Flat SoftVue™ Light Diffused Acrylic S V2 Flat SoftVue™ Moderate Diffused Acrylic S V4 Flat SoftVue™ Maximum Diffused Acrylic	F Hd Double Fuse and Holder F Hc Frosted Hurricane Chimney	H Ss 120° House Side Shield	F dRB Fixed Dimming Resistor Board	B Kt Black Textured ⁽⁶⁾ W Ht White Textured ⁽⁶⁾ P Gt Park Green Textured ⁽⁶⁾ A bZt Arch Med Bronze Tex ⁽⁶⁾ D Bt Dark Bronze Textured ⁽⁶⁾ V G Verde Green S I Swedish Iron O wGt Old World Gray Tex O i Old Iron ⁽⁷⁾ R t Rust ⁽⁷⁾ W bR Weathered Brown ⁽⁷⁾ C d Cedar ⁽⁷⁾ W bK Weathered Black ⁽⁷⁾ T t Two Tone ⁽⁷⁾ C m Custom Match ⁽⁷⁾	

1. Only available with a round profile pole.
2. For use with hanging (H) fixture only.
3. Minimum 31" Overall Drop Length.
4. Ships loose for installation in base.

5. Not for use with T5 optic.
6. Smooth finishes are available upon request.
7. Custom colors require upcharge.

Specifications	
Housing	The heavy wall die-cast housing is constructed of low-copper 360 aluminum alloy for enhanced corrosion resistance and high tensile strength.
Fitter	The aluminum fitter Includes 4 stainless steel Allen-head set screws for attachment to a pole/tenon, and shall slip fit a 3" OD x 3" tall tenon.
Frosted Chimney	An optional hourglass shaped opal glass Hurricane Chimney sits a top a decorative brass holder. This ornate feature adds a decorative element inside the lens to create a classic look.
Hardware	Includes Stainless steel hardware. Most finishes will include hardware with a Black Oxide conversion coating. Light finishes will get non-color coated hardware (Whites and Silvers)
Lens	Optional glare reducing SoftVue™ lens provides optimal visual comfort. The lantern includes a variety of 1/8" thick lenses installed internally to the body and held in place with aluminum clips. (CSA) Clear Seeded Acrylic (CTA) Clear Textured Acrylic (SV1) Soft Vue Light Diffused Acrylic (SV2) Soft Vue Moderate Diffused Acrylic (SV4) Soft Vue Maximum Diffused Acrylic (PA) Prismatic Acrylic
UL Listing	UL listed per UL1598 and CSA C22.2 No. 250.0 for the United States and Canada. Suitable for Wet Locations.
Electronic Drivers	The LED driver is UL recognized and will be remotely mounted in the field, arm, pole or base depending on the selected options. It will be supplied with a quick-disconnect electrical connector on the power supply, providing easy power connections for fixture installation and maintenance. It will have DC voltage output and be a constant current design. It runs at 50/60HZ and will have overload, overheat, and short circuit protection. It will be supplied with a supplemental line-ground, line-neutral and neutral-ground electrical surge protection in accordance with IEEE/ANSI C62.41.2 guidelines. It will be a high efficiency driver with a THD less than 20% and a high-power factor greater than .9. It will be dimming capable using a 0-10V signal, consult factory for more information.
Finish	Our 6 Stage Polyester Powder coat paint system offers a beautiful high-end finish that holds up to even the most extreme environments. Each part is inspected for quality and consistency before being released for shipment. Our system exceeds AAMA 2604, AAMA 2605, ASTM D523 and ASTM D4214 requirements.
Traditional Finish	Traditional paint finishes are available in Sternberg Lighting's Traditional product line. A range of colors help accent the decorative elements on the product. Finishes are available in textured or smooth. Available finishes include: Black, White, Park Green, Architectural Medium Bronze and Dark Bronze
Sternberg Select Finish	The Sternberg Select antique-inspired palette adds a touch of vintage elegance to modern applications. Old World Gray Textured is a 1 part powder coat with metallic flakes. Verde Green and Swedish Iron is a 2 part finish that includes a powder coat base coat with a hand applied antique top coat. The top coat is unique to each application and changes over time.
Custom Finish	Custom finishes are offered to adapt to any application. Rust, Weathered Brown and Cedar are special 1 part powder coat finishes with a distinctive look. Old Iron and Weathered Black are 2 part finishes that includes a powder coat base coat with a hand applied antique top coat. The top coat is unique to each application and changes over time. Two-Tone and Custom Match options are available to blend Sternberg product with the site, consult factory for more information.
Warranty	5-year limited warranty (See Website for Terms and Conditions)

LEDs	The LEDs in this system will be fully shielded in a direct downward position to maximize efficiency. The LEDs are mounted to maximize thermal transfer to the heat sink surface. The LEDs shall be 100% recyclable; not contain lead, mercury or any other hazardous substances and shall be RoHS compliant. Lumen maintenance shall be determined in accordance with IESNA TM-21, based on LED manufacturer LM-80 test data of no less than 6,000 hours and in-situ testing of the luminaire by an NVLAP accredited Energy Efficient Lighting Products lab. The high-performance white LEDs will have a predicted lumen depreciation of approximately 100,000 hours with greater than 70% of initial output at 25°C. The high-brightness, high-output white LEDs shall be 4500K nominal (2700K, 3000K, 3500K or 4000K optional) correlated color temperature (CCT) with a 70 (minimum) color rendering index (CRI). Consult factory for custom CCT or CRI. The luminaire shall have a minimum _____ (see table) delivered initial lumens when operated at steady state with an average ambient temperature of 25°C (77°F). CCT Lumen Derate Values from 4,500K 2,700K (70+ CRI)=.79 3,000K (70+ CRI)=.86 3,500K (70+ CRI)=.93 4,000K (70+ CRI)=.96
Optics	The luminaire shall be provided with individual, refractor type optics applied to each LED. The luminaire shall provide Type ____ (2, 3, 4 or 5) light distribution per the IESNA classifications. Testing shall be done in accordance with IESNA LM-79.
Backlight Optical Control	An optional INTERNAL 120° House Side Shield helps control backlight.
Fixed Dimming Resistor Board (FDRB)	Optional numbered 10-step selector switch allows for fine adjustment of the light levels in the field, repeatable from location to location. Offers dimming from 25% to 100% of the original output. Enclosure is composite material, sealed to protect components for the life of the product.

Lumen Chart(s)

Tested with CSA lens

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
09L45T_-MDL14	3460	B2U2G2	75.2	3430	B1U3G2	74.6	3325	B1U3G2	72.3	3870	B3U3G1	84.1	46
09L35T_-MDL14	3215	B2U2G2	69.9	3185	B1U3G2	69.2	3090	B1U3G2	67.2	3595	B3U3G1	78.2	46
09L27T_-MDL14	2720	B2U2G2	59.1	2695	B1U3G2	58.6	2615	B1U3G2	56.8	3040	B3U3G1	66.1	46
09L45T_-MDL07	1945	B1U2G1	88.4	1910	B1U2G2	86.8	1855	B1U2G1	84.3	2145	B2U2G1	97.5	22
09L35T_-MDL07	1805	B1U2G1	82.0	1775	B1U2G2	80.7	1725	B1U2G1	78.4	1990	B2U2G1	90.5	22
09L27T_-MDL07	1530	B1U2G1	69.5	1500	B1U2G2	68.2	1460	B1U2G1	66.4	1685	B2U2G1	76.6	22

Options



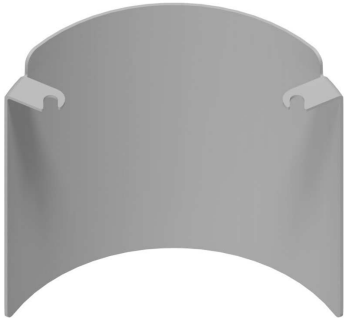
Frosted Hurricane Chimney, Opal Glass (FHC)



Fixed Dimming Resistor Board (FDRB)

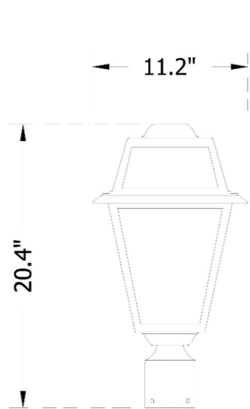


Double Fuse Holder & (2) 3A Fuses (FHD)

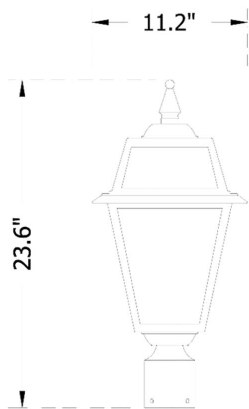


House Side Shield (HSS)

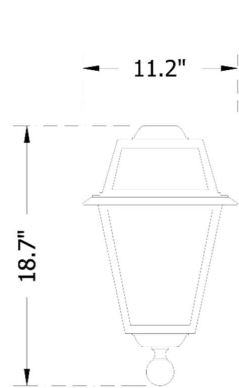
Dimensions



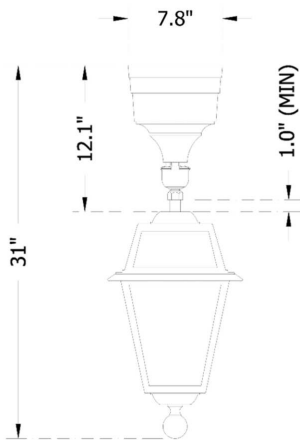
Seville, No Finial
(S440)



Seville, With Finial
(S440F)



Seville, Hanging
(S440H)



Stem Hung
(SH27-S440H)



Pier Base
(PB27-S440)