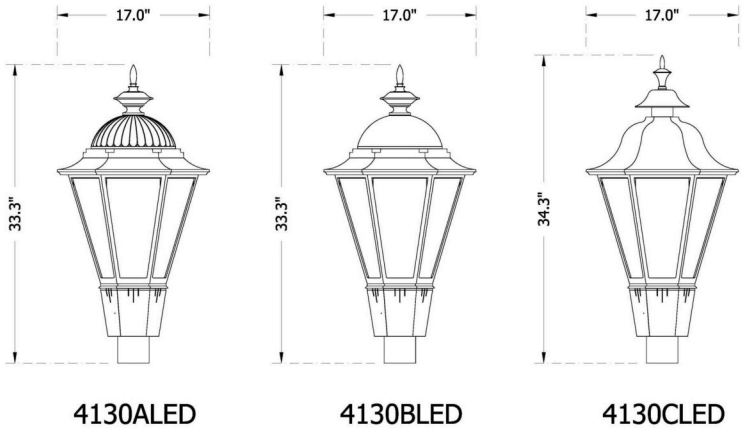
Project Name _____ **Qty** _____

Type _____ **Catalog / Part Number** _____





Certifications

c UL us LISTED

Mounting Configuration

Wall Mount	Post Top	1 Arm Mount	1 Arm & Post Top	2 Arm Mount @ 180°
2 Arm Mount @ 90°	2Arm @180 & Post Top	3 Arms @ 120°	3 Arms @ 90°	3Arm @120 & Post Top
4 Arms @ 90°	4Arm @90 & Post Top	1Arm MidMount	2Arm MidMount @180	Pier Base
Stem Hung	Chain Hung	Catenary		

Description

The 4130_LED Heritage II Series is a medium scale elegantly styled fixture series featuring a tapered six sided cage and roof. Three unique roof styles makes this a configurable product for any application.

EPA: 2.46 (ft²) | WEIGHT: 55 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: 2Arm @180 & Post Top
3A: 3 Arms @ 120°
3A90: 3 Arms @ 90°
3APT: 3Arm @120 & Post Top
4A: 4 Arms @ 90°
4APT: 4Arm @90 & Post Top
1AM: 1Arm MidMount
2AM: 2Arm MidMount @180
450PB: Pier Base
SH44: Stem Hung
CH44: Chain Hung
CAT: Catenary

Fixture

4130ALED: Heritage, Fluted Roof
4130ALEDH: Heritage, Fluted Roof Hanging
4130BLED: Heritage, Polished Brass Dome
4130CLED: Heritage, Solid Roof
4130CLEDH: Heritage, Solid Roof Hanging

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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

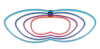

3,000K


3,500K


4,000K


5,000K

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 Control	**PEC:** Electronic Button Photocontrol (120V-277V) **PEC4:** Electronic Button Photocontrol (480V)
Optional Fuse	**FHD:** Double Fuse and Holder
Optional Hangstraight	**EZ:** Vertical Hangstraight, Large, "EZ" Mount
Optional House Side Shield	**BLOC:** Back Light Optical Control
Optional Chimney	**FHC:** Frosted Hurricane Chimney
Optional Internal Flat Lens	**SV1F:** Light diffused internal flat lens **SV2F:** Moderate diffused internal flat lens
Optional Fixed Dimming Resistor Board	**FDRB:** Fixed Dimming Resistor Board
Finish	**BKT:** Black Textured **WHT:** White Textured **PGT:** Park Green Textured **ABZT:** Arch Med Bronze Tex **DBT:** Dark Bronze Textured **CM:** Custom Match **OI:** Old Iron **RT:** Rust **WBR:** Weathered Brown **CD:** Cedar **WBK:** Weathered Black **TT:** Two Tone **VG:** Verde Green **SI:** Swedish Iron **OWGT:** Old World Gray Tex

Light Source

LED	**24L:** 24 LEDs **12L:** 12 LEDs	**16L:** 16 LEDs **08L:** 8 LEDs
CCT - Color Temp (K)	**27:** 2,700K **35:** 3,500K **50:** 5,000K	**30:** 3,000K **40:** 4,000K
Distribution Type	**T2:** Type 2 **T4:** Type 4	**T3:** Type 3 **T5:** Type 5
Driver	**MDL014:** 120V-277V,140mA **MDH014:** 347V-480V,140mA	

Important

Virtual Patent Marking Notice

This website (https://www.lmpg.com/patents-trademarks) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

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How to Order

Mounting Configuration	Fixture	LED	CCT - Color Temp (K)	Distribution Type	Driver	Lens	Optional Control
1W Wall Mount **PT** Post Top [1] **1A** 1 Arm Mount **1APT** 1 Arm & Post Top **2A** 2 Arm Mount @ 180° **2A90** 2 Arm Mount @ 90° **2APT** 2Arm @180 & Post Top **3A** 3 Arms @ 120° [2] **3A90** 3 Arms @ 90° **3APT** 3Arm @120 & Post Top **4A** 4 Arms @ 90° **4APT** 4Arm @90 & Post Top **1AM** 1Arm MidMount **2AM** 2Arm MidMount @180 **450PB** Pier Base [1] **SH44** Stem Hung [3] **CH44** Chain Hung [3] **CAT** Catenary [3] [4]	**4130ALED** Heritage, Fluted Roof **4130ALEDH** Heritage, Fluted Roof Hanging **4130BLED** Heritage, Polished Brass Dome **4130CLED** Heritage, Solid Roof **4130CLEDH** Heritage, Solid Roof Hanging	**24L** 24 LEDs **16L** 16 LEDs **12L** 12 LEDs **08L** 8 LEDs	**27** 2,700K **30** 3,000K **35** 3,500K **40** 4,000K **50** 5,000K	**T2** Type 2 **T3** Type 3 **T4** Type 4 **T5** Type 5	**MDL014** 120V-277V,140mA **MDH014** 347V-480V,140mA	**CSA** Clear Seeded Acrylic **CTA** Clear Textured Acrylic **PA** Prismatic Acrylic **SV1** SoftVue™ Light Diffused **SV2** SoftVue™ Moderate Diffused **SV4** SoftVue™ Maximum Diffused	**PEC** Button Photo Control (120V-277V) **PEC4** Button Photocontrol (480V)

Notes:

1. For use with Post Top fixture only.
2. Only available with a round profile pole.
3. For use with hanging (H) fixture only.
4. Requires EZ hang-straight.

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How to Order

Optional Fuse [5]	**Optional Hangstraight** [3]	**Optional House Side Shield** [6]	**Optional Chimney**	**Optional Internal Flat Lens**	**Optional Fixed Dimming Resistor Board**	**Finish**
FHD Double Fuse and Holder	**EZ** Vertical Hangstraight, Large, "EZ" Mount	**BLOC** Back Light Optical Control	**FHC** Frosted Hurricane Chimney	**SV1F** Light diffused internal flat lens **SV2F** Moderate diffused internal flat lens	**FDRB** Fixed Dimming Resistor Board	**BKT** Black Textured [7] **WHT** White Textured [7] **PGT** Park Green Textured [7] **ABZT** Arch Med Bronze Tex [7] **DBT** Dark Bronze Textured [7] **CM** Custom Match [8] **OI** Old Iron [8] **RT** Rust [8] **WBR** Weathered Brown [8] **CD** Cedar [8] **WBK** Weathered Black [8] **TT** Two Tone [8] **VG** Verde Green **SI** Swedish Iron **OWGT** Old World Gray Tex

Notes:

3. For use with hanging (H) fixture only.
5. Ships loose for installation in base.
6. Not for use with T5 optic.
7. Smooth finishes are available upon request.
8. Custom colors require upcharge.

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Specifications

Housing	The housing is constructed utilizing precision cast aluminum parts.
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.
Recommended Arms	This luminaire pairs well with the variety of arms: **80, 78, 6236 and TA** An assortment of alternate arms are available to suit any application. Build your assembly in Genesis to review different arm styles.
Hang-Straight	A hang-straight transition is required for most mounting configurations when a HANGING version of the fixture is selected. The **(EZ)** is a cast stainless steel ball and swivel vertical hang-straight. The special 2-part design allows for easy installation. It is factory installed under an arm and on the fixture.
Catenary Mount	The Catenary mount option includes a cast aluminum span wire clamp, which accommodates cables **1/4"-5/8"** in diameter. Below the clamp is a decorative cast aluminum wire box and cover which transitions to the **EZ** vertical Hangstraight for fixture attachment. **Aircraft Cable by others.**
Internal Lens	An optional internal diffusing lens can be added for visual comfort. Suggested for use with CSA lenses but can be used in addition to any other external lens. Optional **(SV1F)** light diffused acrylic flat horizontal lens. Optional **(SV2F)** moderate diffused acrylic flat horizontal lens. Optional **(SV4F)** maximum diffused acrylic flat horizontal lens.
Lens	Optional glare reducing SoftVue™ lens provides optimal visual comfort.
UL Listing	UL listed per UL1598 and CSA C22.2 No. 250.0 for the United States and Canada. Suitable for Wet Locations operating in an ambient temperature of up to 40°C (105°F)
Electronic Driver	The LED driver is UL recognized and will be securely mounted inside the fixture, for optimized performance and longevity. 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.
Warranty	7-year limited warranty. See Website for Terms and Conditions.

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LEDs	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. The high brightness, high-output white LEDs shall be 4000K nominal (2700K, 3000K, 3500K or 5000K optional) correlated color temperature (CCT). Photometrics comply with LM79 testing standards. **CCT Lumen Derate Values from 4,000K (70+ CRI)** 2,700K (70+ CRI)=**.92** 3,000K (70+ CRI)=**.95** 3,500K (70+ CRI)=**1.03** 5,000K (70+ CRI)=**1.00** **Consult factory for custom correlated color temperature (CCT) or color rendering index (CRI).**
Backlight Optical Control	**BLOC Optic (BLOC):** An optional "Back Light Optical Control" shield can be provided at the factory. This is an internal optic level "House Side Shield" offering significantly reduced backlight and glare while maintaining the original design aesthetics of the luminaire.
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.
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.
Photocontrols	**Button Photocell:** The photocontrol shall be mounted on the fixture and pre-wired to driver. The electronic button type photocontrol is instant on and will turn on at 1.5 footcandles and will turn off at 2-3 footcandles. See pole spec sheet for pole mounted version.

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
24L40T_-MDL014	8680	B2U3G2	100.9	8735	B3U3G3	101.6	8965	B2U3G2	104.2	9325	B3U3G2	108.4	86
24L30T_-MDL014	8275	B2U3G2	96.2	8330	B3U3G3	96.9	8550	B2U3G2	99.4	8890	B3U3G2	103.4	86
24L27T_-MDL014	7485	B2U3G2	87.0	7530	B3U3G3	87.6	7730	B2U3G2	89.9	8040	B3U3G2	93.5	86
16L40T_-MDL014	6095	B2U3G2	105.1	6120	B2U3G2	105.5	6235	B2U3G2	107.5	6525	B3U3G2	112.5	58
16L30T_-MDL014	5810	B2U3G2	100.2	5835	B2U3G2	100.6	5945	B2U3G2	102.5	6220	B3U3G2	107.2	58
16L27T_-MDL014	5255	B2U3G2	90.6	5275	B2U3G2	90.9	5375	B2U3G2	92.7	5625	B3U3G2	97.0	58
12L40T_-MDL014	4515	B1U2G1	100.3	4565	B1U3G2	101.4	4710	B1U3G2	104.7	4955	B2U3G1	110.1	45
12L30T_-MDL014	4305	B1U2G1	95.7	4350	B1U3G2	96.7	4490	B1U3G2	99.8	4725	B2U3G1	105.0	45
12L27T_-MDL014	3890	B1U2G1	86.4	3935	B1U3G2	87.4	4060	B1U3G2	90.2	4270	B2U3G1	94.9	45
8L40T_-MDL014	3020	B1U2G1	97.4	3120	B1U2G1	100.6	3180	B1U2G1	102.6	3425	B2U2G1	110.5	31
8L30T_-MDL014	2880	B1U2G1	92.9	2975	B1U2G1	96.0	3030	B1U2G1	97.7	3265	B2U2G1	105.3	31
8L27T_-MDL014	2605	B1U2G1	84.0	2690	B1U2G1	86.8	2740	B1U2G1	88.4	2955	B2U2G1	95.3	31

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Options



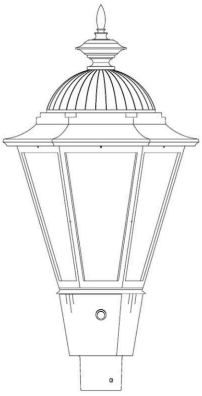
Fixed Dimming Resistor Board **(FDRB)**



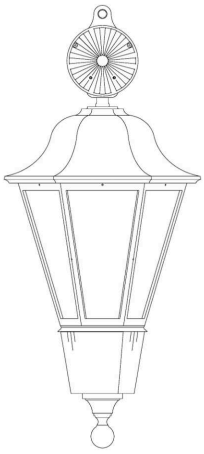
Frosted Hurricane Chimney, Opal Glass **(FHC)**



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



Button Photocell **(PEC/PEC4)**



Catenary Mount **(CAT)**



"EZ" Vertical hangstraight **(EZ)**

Recommended Arms

An assortment of alternate arms are also available



(80) Arm



(78) Arm



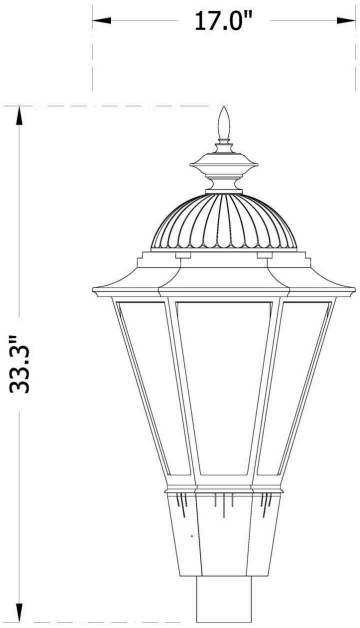
(6236) Arm



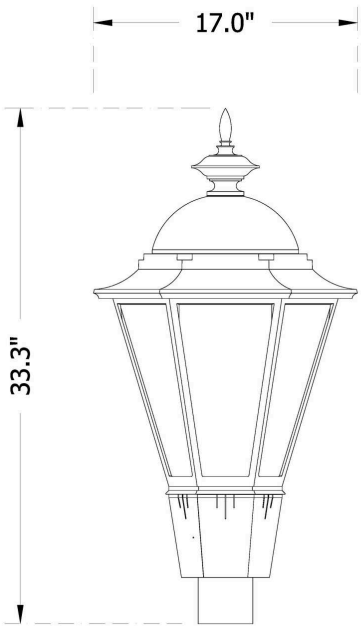
(TA) Arm

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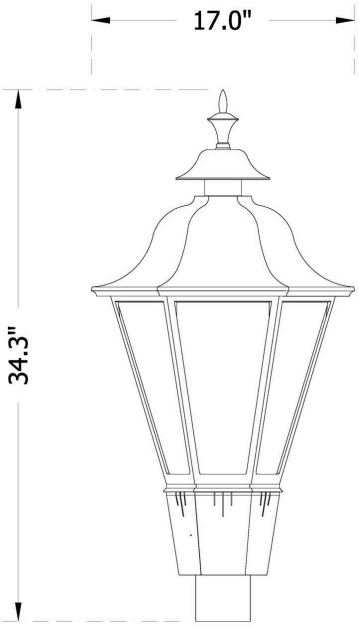
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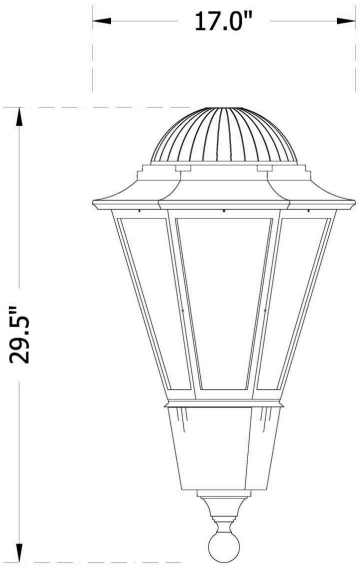
Fluted Roof
(4130ALED)



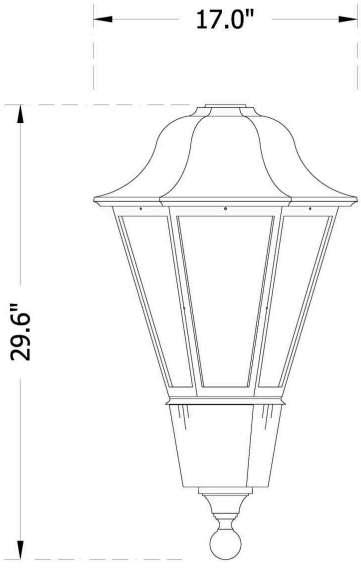
Polished Brass Dome
(4130BLED)



Standard Roof
(4130CLED)



Fluted Roof, Hanging
(4130ALEDH)



Standard Roof, Hanging
(4130CLEDH)

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