

VILLAGE SERIES

VILLAGE LUMINAIRE

DATE:	LOCATION:
TYPE:	PROJECT:
CATALOG #:	

FEATURES

- The Village Collection Series has over 80 different configurable combinations available for lighting designers and architects to create the perfect post top for their environment
- Clear or Diffused Lensing
- A variety of IES Distributions
- Integral Surge and Thermal Protection



CONTROL TECHNOLOGY



SPECIFICATIONS

CONSTRUCTION

- The electrical chamber/fitter is cast aluminum
- Decorative fitter is designed to accommodate the driver assembly and is mounted to 3" OD x 3" H tenon and is secured by three or more stainless steel set screws

ELECTRICAL

- 100V through 277V, 50 Hz to 60 Hz (UNV)
- Power factor is ≥ 0.90 at full load
- Dimming drivers are standard with connections for external dimming equipment available upon request
- Component-to-component wiring within the luminaire carry no more than 80% of rated load and is listed by UL for use at 600VAC at 50°C or higher
- Plug disconnects are listed by UL for use at 600 VAC, 13A or higher. 13A rating applies to primary (AC) side only
- Fixture electrical compartment shall contain all LED driver components
- Button photocell available
- Ambient operating temperature -40°C to 25°C
- Surge protection - 20kA

ELECTRICAL (CONTINUED)

- Lifeshield™ Circuit - protects luminaire from excessive temperature. The device shall activate at a specific, factory-preset temperature, and progressively reduce power over a finite temperature range. A luminaire equipped with the device may be reliably operated in any ambient temperature up to 55°C (131°F). Operation shall be smooth and undetectable to the eye. Thermal circuit is designed to "fail on", allowing the luminaire to revert to full power in the event of an interruption of its power supply, or faulty wiring connection to the drivers. The device shall be able to co-exist with other 0-10V control devices (occupancy sensors, external dimmers, etc.)

CONTROLS

- Available with Energeni for optional set dimming, timed dimming with simple delay, or timed dimming based on time of night

FINISH

- IFS polyester powder-coat electrostatically applied and thermocured
- IFS finish consists of a five stage pretreatment regimen with a polymer primer sealer and top coated with a thermoset super TGIC polyester powder coat finish

FINISH (CONTINUED)

- The finish meets the AAMA 605.2 performance specification which includes passing a 3000 hour salt spray test for corrosion resistance and resists cracking or loss of adhesion per ASTM D522 and resists surface impacts of up to 160 inch-pounds

CERTIFICATIONS

- NRTL Certified, UL8750, UL 1598 and CSA22.2#250. 13-14 for wet locations
- This product meets federal procurement law requirements under the Buy American Act (FAR 52.225-9) and Trade Agreements Act (FAR 52.225- 11). See Buy America(n) Solutions (link to <https://http://www.currentlighting.com/resources/americasolutions>).

WARRANTY

- 5 year warranty



KEY DATA	
Lumen Range	3,300–11,600
Wattage Range	55–136
Efficacy Range (LPW)	61–87



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ORDERING GUIDE

Example: VIL-T1-AC-C1-H1-24L-55-4K7-UNV-2-BLT

CATALOG # **VIL-**

Model	Lens Option	Cage	Housing	Source	CCT/CRI	Voltage
T1 Mediterranean	AC Acrylic Clear	C1 Mediterranean	H1 Mediterranean	24L-55 55W-LED array	3K7 3000K	UNV 120-277V
T2 London	AF Acrylic Frosted	C2 London	H2 London	36L-80 80W-LED array	4K7 4000K	
T3 Monaco	NL No lens	C3 Monaco	H3 Monaco	48L-110 110W-LED array	5K7 5000K	
T5 Brighton		C5 Brighton	H5 Brighton			

Control Options	Optics	Electrical Options	Finish
GENI-XX Energeni ^{1,2}	2 Type II	PCU Button Photocell, Universal	BLT Black Matte Textured
CD Continuous Dimming	3 Type III		BLS Black Gloss Smooth
	4 Type IV		DBT Dark Bronze Matte Textured
	4W Type IV Wide		DBS Dark Bronze Gloss Smooth
	5W Type V Wide		GTT Graphite Matte Textured
			LGS Light Grey Gloss Smooth
			PSS Platinum Silver Smooth
			WHT White Matte Textured
			WHS White Gloss Smooth
			VGTT Verde Green Textured
			Color Option
			CC Custom Color

Notes:

- 1 Not available with other control or sensor options
- 2 When ordering Energeni, specify the routine setting code (Example GENI-04). See Energeni brochure and Energeni instructions for setting table and options. Not available with sensor options

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DELIVERED LUMENS

# OF LEDS	DRIVE CURRENT (mA)	SYSTEM WATTS	DISTRIBUTION TYPE	5K (5000K nominal, 70CRI)					4K (4000K nominal, 70CRI)					3K (3000K nominal, 70CRI)				
				LUMENS	LPW	B	U	G	LUMENS	LPW	B	U	G	LUMENS	LPW	B	U	G
24	700 mA	55W	2	4702	87	1	3	1	4565	85	1	3	1	4109	76	1	3	1
			3	4780	89	1	3	2	4641	86	1	3	2	4177	77	1	3	1
			4	4762	88	1	3	2	4624	86	1	3	2	4161	77	1	3	2
			5	4876	90	3	3	1	4735	88	3	3	1	4261	79	3	3	1
36	700 mA	80W	2	7054	87	1	3	2	6848	84	1	3	2	6163	76	1	3	2
			3	7170	89	1	3	2	6961	86	1	3	2	6265	77	1	3	2
			4	7143	88	1	3	2	6935	85	1	3	2	6242	77	1	3	2
			5	7315	90	3	3	2	7102	87	3	3	2	6391	78	3	3	1
48	700 mA	110W	2	9405	87	2	3	2	9131	85	2	3	2	8218	76	2	3	2
			3	9560	89	2	3	3	9281	86	2	3	2	8353	77	1	3	2
			4	9525	88	1	3	2	9247	86	1	3	2	8322	77	1	3	2
			5	9753	90	4	3	2	9469	88	4	3	2	8522	79	3	3	2

FROSTED LENS

# OF LEDS	DRIVE CURRENT (mA)	SYSTEM WATTS	DISTRIBUTION TYPE	5K (5000K nominal, 70CRI)					4K (4000K nominal, 70CRI)					3K (3000K nominal, 70CRI)				
				LUMENS	LPW	B	U	G	LUMENS	LPW	B	U	G	LUMENS	LPW	B	U	G
24	700 mA	55W	2	5057	94	1	3	1	4909	91	1	3	1	4418	82	1	3	1
			3	5140	95	1	3	2	4990	92	1	3	2	4491	83	1	3	2
			4	5121	95	1	3	2	4972	92	1	3	2	4474	83	1	3	2
			5	5244	97	3	3	1	5091	94	3	3	1	4582	85	3	3	1
36	700 mA	80W	2	7585	93	2	3	2	7364	90	2	3	2	6627	81	1	3	2
			3	7709	95	1	3	2	7485	92	1	3	2	6736	83	1	3	2
			4	7681	94	1	3	2	7457	92	1	3	2	6712	82	1	3	2
			5	7866	97	3	3	2	7636	94	3	3	2	6873	84	3	3	2
48	700 mA	110W	2	10113	94	2	3	2	9818	91	2	3	2	8836	82	2	3	2
			3	10279	95	2	3	3	9980	92	2	3	3	8982	83	1	3	2
			4	10242	95	1	3	2	9943	92	1	3	2	8949	83	1	3	2
			5	10487	97	4	3	2	10182	94	4	3	2	9163	85	4	3	2

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TOP/CAGE/HOUSING



T1



T2



T3



T5



C1



C2



C3



C5



H1



H2



H3



H5



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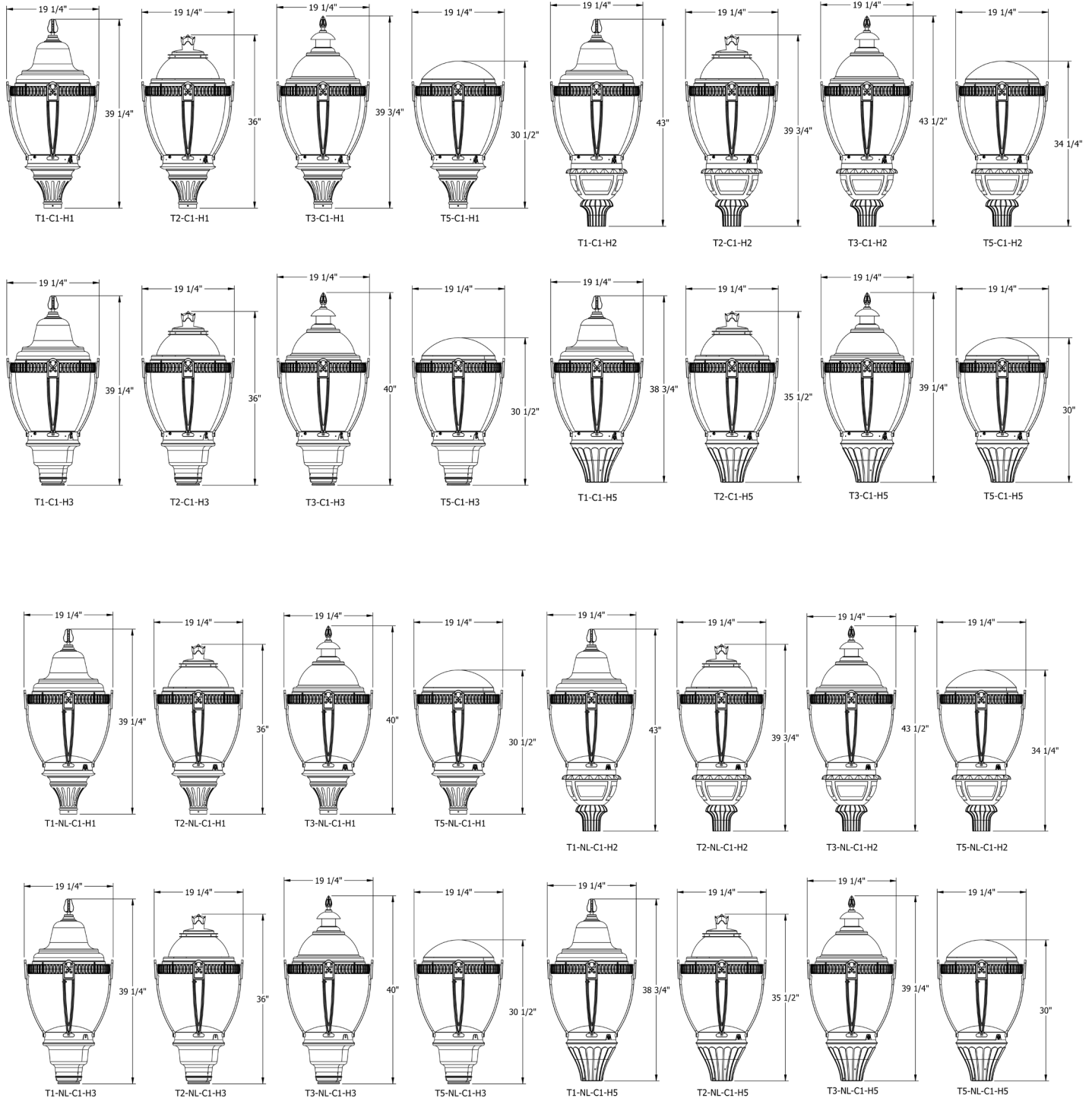
DATE: _____ LOCATION: _____

TYPE: _____ PROJECT: _____

CATALOG #: _____

DIMENSIONS

C1-VARIANTS



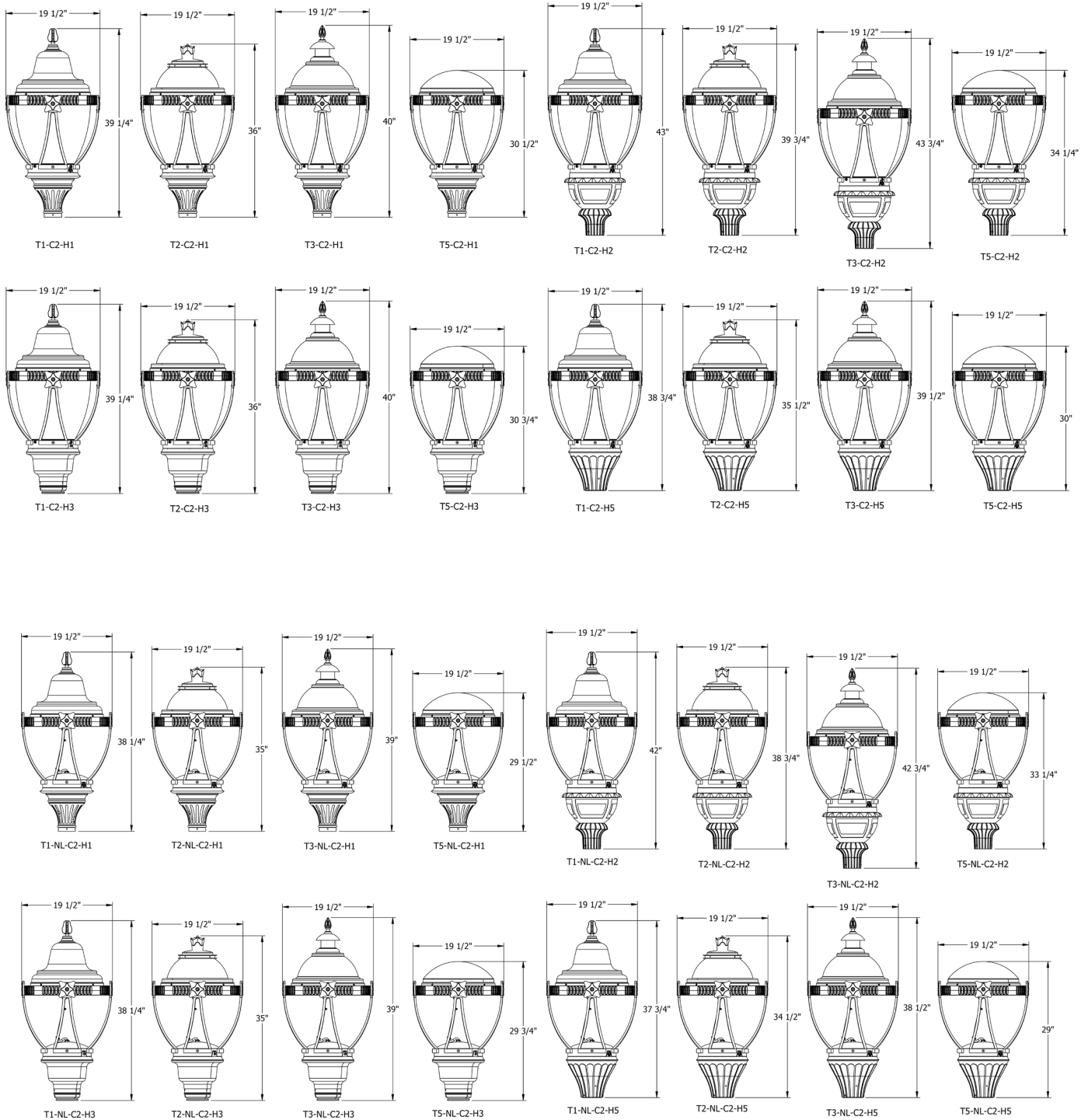
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DIMENSIONS

C2-VARIANTS



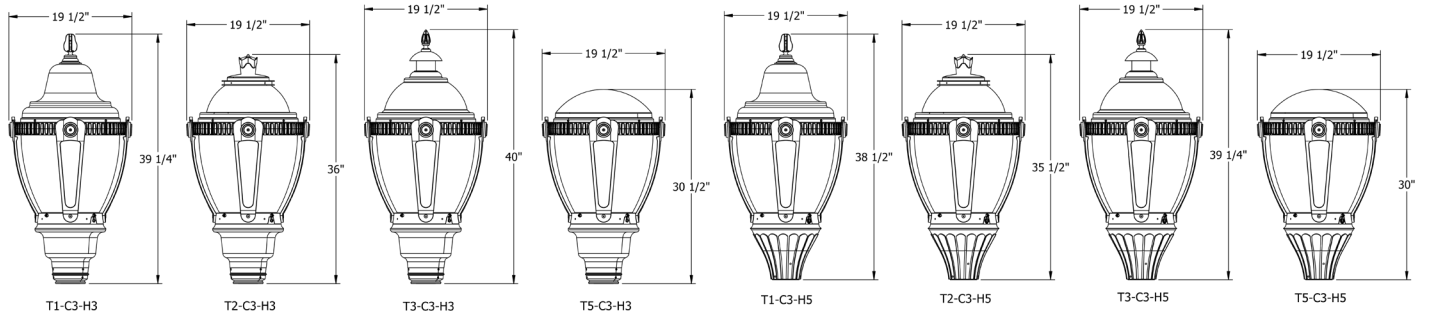
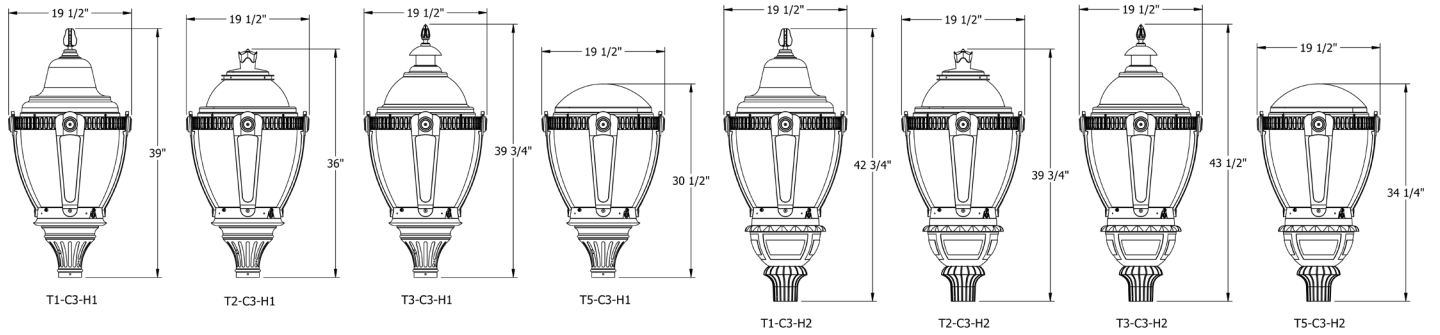
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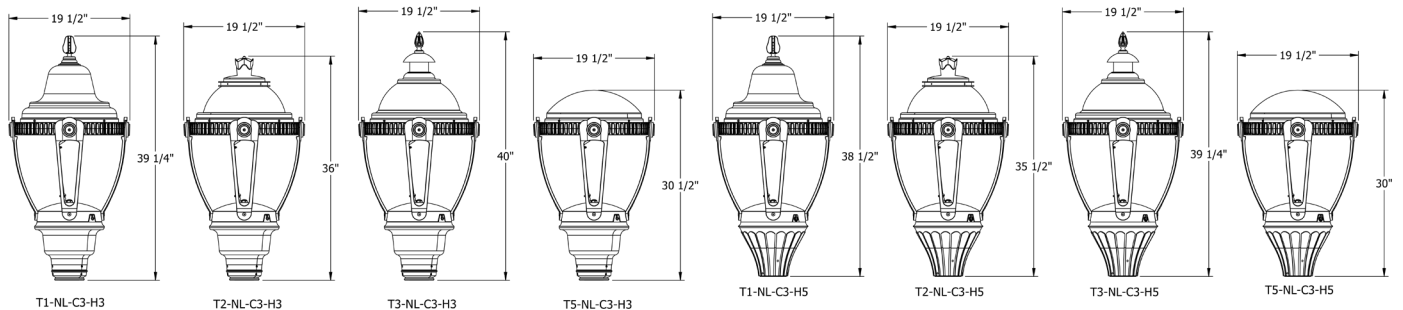
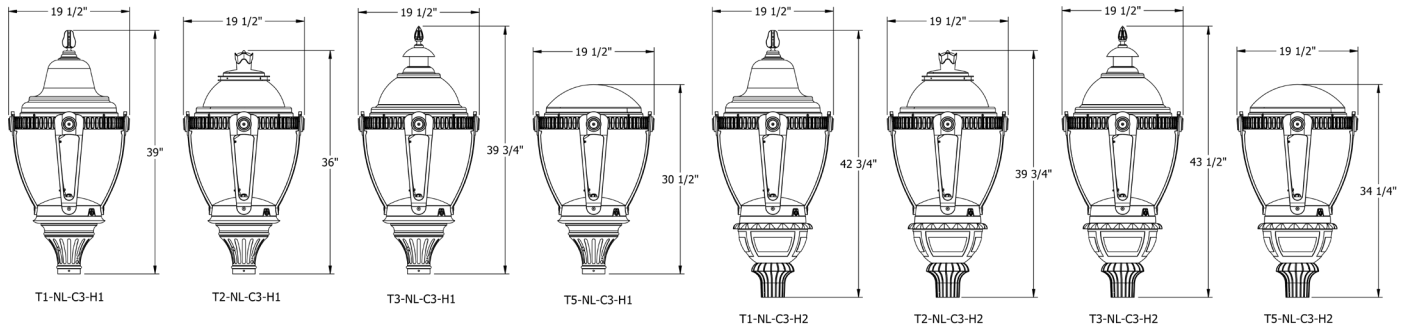
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DIMENSIONS

C3-VARIANTS



REVISIONS		DATE
NO.	DESCRIPTION	
1	INITIAL DESIGN	
2		
3		



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DIMENSIONS

C5-VARIANTS

