

VILLAGE 375

Post-Top Luminaire

.hess

DESCRIPTION

The contemporary form of VILLAGE adds a minimalist accent to modern architecture. The fabricated aluminum housing encircles the clear acrylic cylindrical lens. The housing base includes an integral fitter for pole top mounting. Optics include a choice of symmetric or asymmetric distributions. Electrical components are housed in a spun aluminum enclosure and mounted in the luminaire. Luminaire and stepped steel pole with double welded transition and flush handhole are finished in finely textured paint. Base cover is spun aluminum. All hardware is stainless steel.



ORDERING INFORMATION

LUMINAIRE												
MODEL	OUTPUT	CCT	CONTROL	VOLTAGE	OPTICS	MOUNTING	HEIGHT	MATERIAL	BASE COVER	MOUNTING KIT	FINISH	OPTION
VA375 Village 375	SO Standard Output	30K 3000K	DIM 0-10v Dimming	UNV 120-277V	T2 Type II	S Single	10 10' Round Straight w/ 3' Step	A Aluminum	BC Base Cover	MK Mounting Kit (Anchor Bolts + Template)	BL Black	GFCI GFCI Receptacle
		40K 4000K			T3 Type III	D Twin/Double	12 12' Round Straight w/ 4' Step	S Steel			DB Dark Bronze	HSS House Side Shield
					T4 Type IV		14 14' Round Straight w/ 4' Step				DG Dark Grey	TVSS20 20KV Surge Suppressor
					T5 Type V		XX* Custom Height - Specify in Feet				GG Graphite Grey	
											SG Silver Grey	
											CC Custom RAL Color	

BANNER ARM ACCESSORY (See page 5 for dimensional drawing.)

MODEL	STYLE	POLE DIAMETER	BANNER WIDTH ²	FINISH
BA-RP Banner Arm Set for Round Poles ¹	S Single Banner	3-25 For 3.25" OD Pole Shaft	18 18" Banner Width	BL Black
			24 24" Banner Width	DB Dark Bronze
				DG Dark Grey
				GG Graphite Grey
				SG Silver Grey
				CC Custom RAL Color

¹Set includes upper fixed and lower breakaway banner arms with clam-shell coupling for field installation onto pole shaft. Contact factory for banner arms to accommodate custom banner widths.

Consult factory for availability of custom options. Factory assistance is available via phone at (864) 487-3535 ext. 258 or via email at DesignServices@EXP-Brands.com.

EXPERIENCE
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In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials. Technical specification sheets that appear online are the most recent ones available. *Consult the factory to verify current status of BAA/TAA/BABAA compliance.

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Rev 20250108

SPECIFICATIONS

HOUSING

Ringed cage is fabricated from high strength 6061 aluminum alloy. Clear acrylic cylindrical lens assembly installs onto mounting plate at the bottom of the cage assembly and is secured with three socket head cap screws. Lens is sealed with one-piece silicone gasket. Power cable is sealed with weather-tight bushing. All hardware is stainless steel.

OPTICS

Optical assembly consists of one LEVO C LED module mounted within the cylindrical clear acrylic lens. The module consists of an aluminum core PCB with four high-power LEDs and a single piece lens molded from optical quality acrylic. Light distributions include a choice of Type II, III, IV, or V optics. LED circuit boards are equipped with electrical disconnects to allow for future technology upgrades. CRI is 80+.

ELECTRICAL

Electronic LED driver supplies 700mA drive current to the LED module with input voltage range from 120v through 277v at 50/60Hz. Power consumption is 37 watts. Optional 0-10v DC dimming is available on request.

LED DELIVERED LUMENS / BUG RATING

3000K:

Type 2 = 3248 Lumens / B1-U1-G1
Type 3 = 3356 Lumens / B1-U2-G1
Type 4 = 3261 Lumens / B1-U1-G1
Type 5 = 3542 Lumens / B2-U1-G1

4000K:

Type 2 = 3456 Lumens / B1-U1-G1
Type 3 = 3571 Lumens / B1-U2-G1
Type 4 = 3469 Lumens / B1-U1-G1
Type 5 = 3768 Lumens / B2-U1-G1

NOTE: Due to rapid and continuous advances in LED technology, LED luminaire data is subject to change without notice and at the discretion of HessAmerica. Consult factory for current technical data.

POLE

Stepped steel pole is manufactured from cold drawn over mandrel, electric-weld, mechanical round steel tubing with nominal wall thickness of 0.126". Flush mounted hand hole cover is plasma cut with kerf not to exceed 1/8" and includes triangular tamper-resistant locking device. Pole top tenon shall show no visible weld at the transition to the luminaire. Two rows of four recessed setscrews secure the luminaire to the top of the pole. Decorative ring is welded to pole at the stepped transition. Pole is hot-dip galvanized with coating inside and out, then lightly sanded prior to painting. One-piece base cover is 0.080" spun aluminum and finished to match the pole. Specify 10' pole height with 3' step; 12' or 14' nominal pole height with 4' step.

Single and twin 24" banner arm assemblies available upon request. Banner arm assemblies consist of upper fixed arm and lower breakaway arm for high-wind conditions. Stainless steel lanyard inside lower arm safely retains the arm in event of breakaway.

FINISH

Housing is cleaned ultrasonically prior to painting. Standard Primar® finish is finely textured matte silver metallic, dark grey, graphite grey, black, or dark bronze. Special RAL colors available on request.

INGRESS PROTECTION: IP54

LUMINAIRE WEIGHT: 40 Pounds

LUMINAIRE EPA: 3.1 SQ FT

CERTIFICATION

CSA/US Certified for Wet Locations

WARRANTY

Limited product warranty period including the LEDs is five years. Driver shall carry the manufacturer's limited warranty.

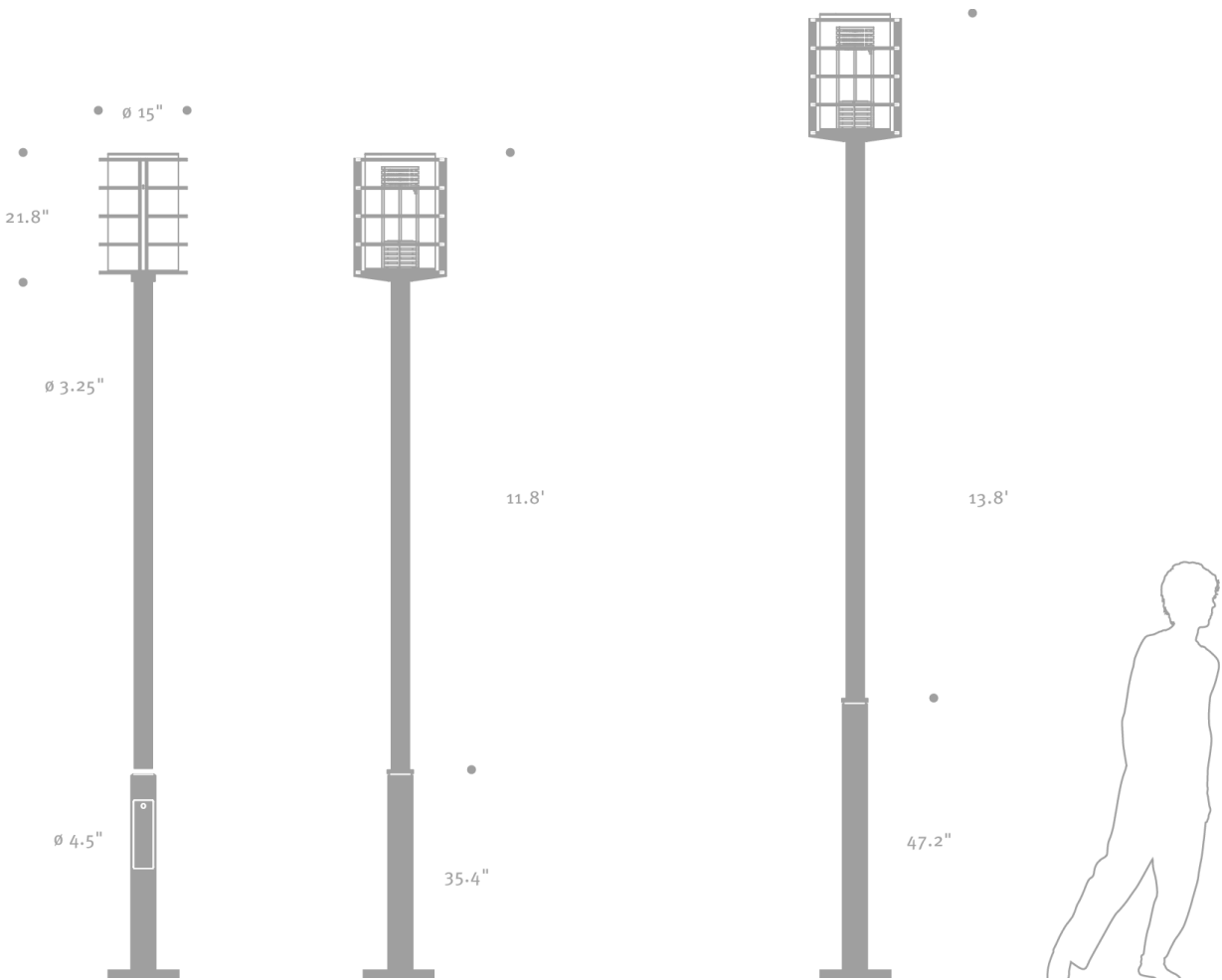
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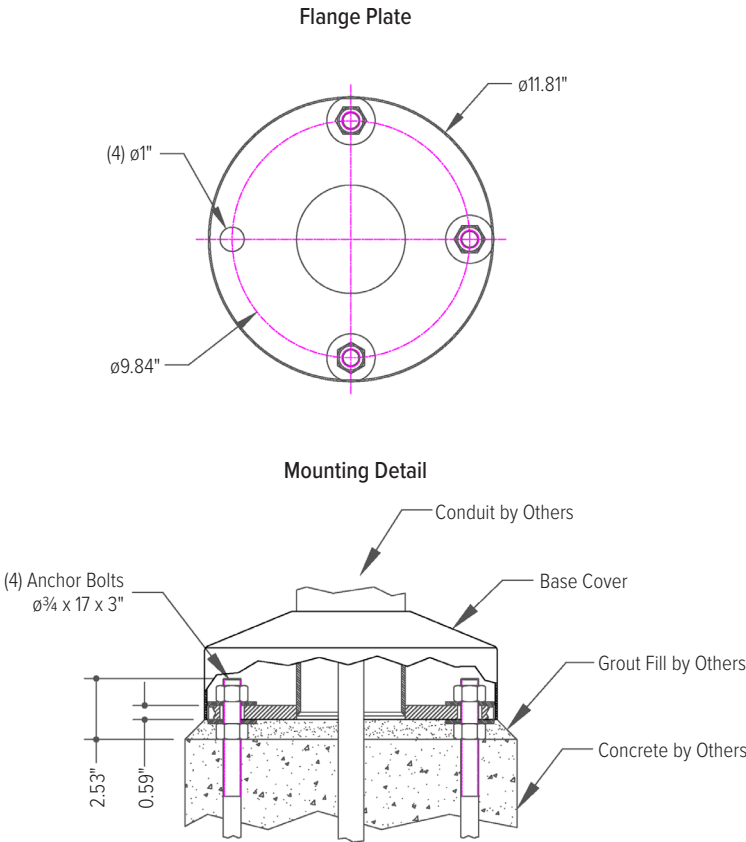
DIMENSIONS

All dimensions are shown in inches unless otherwise noted.



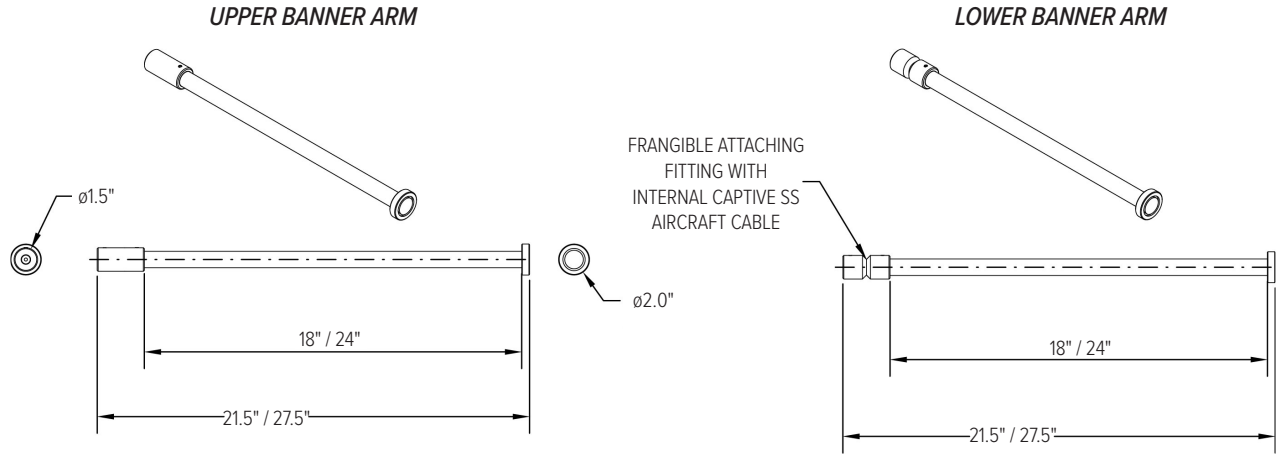
MOUNTING DETAILS

All dimensions are shown in inches unless otherwise noted.

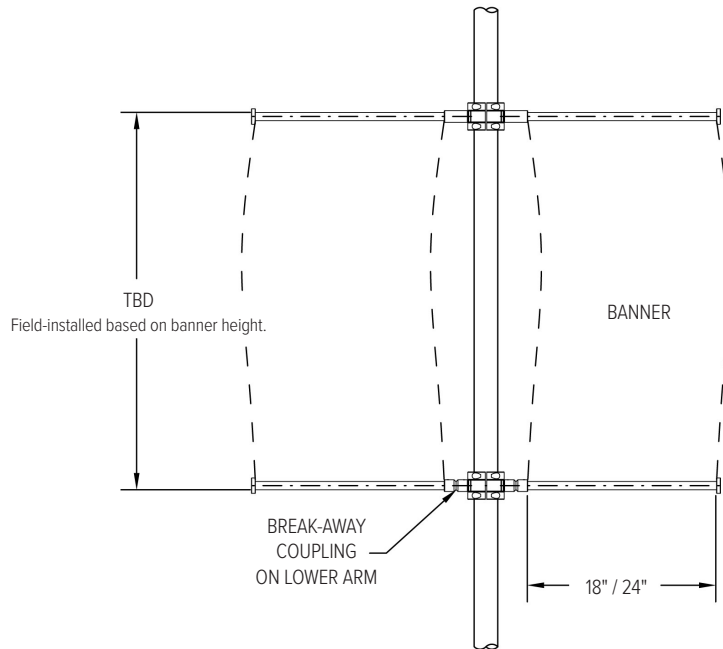


BANNER ARM DETAILS

All dimensions are shown in inches unless otherwise noted.



NOTE: Frangible attachments for banner arms are designed to break at 60% to 70% of the rated load of the pole.



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