



VENUS LED POST TOP



PRODUCT DESCRIPTION

The Venus led post top has an elegant, slim and compact appearance. Pleasing to the eye, it adds architectural structure to any outdoor space. A fine example of pedestrian-scale lighting design offering both comfort and security to the site. Choose a single head, twin heads or more to be combined on a single pole and individually positioned with a pole binding mounting bracket for each head.

FEATURE

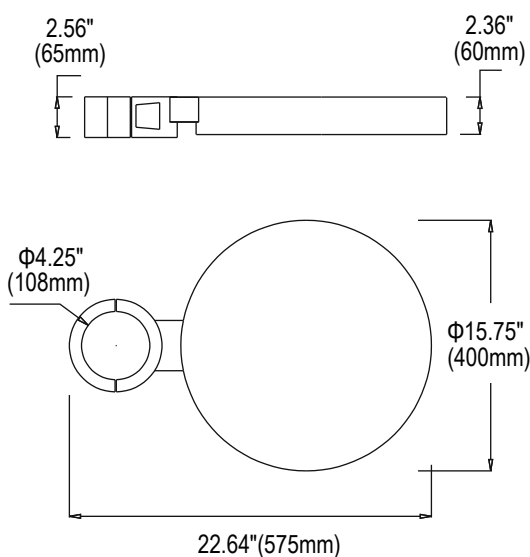
- Slim and compact design
- Die-cast aluminum housing
- Pole binding mount for 4" pole

ELECTRICAL SYSTEM

- Input Voltage: 120-277VAC, 50/60Hz
- Operating temperature range: -40-104°F (-40-40 °C)
- Power Factor: > 0.9
- Total Harmonic Distortion: < 20% at full load
- 10KA surge suppression protection available

SPECIFICATION

Pole Binding Mount



PERFORMANCE

CRI

70 is standard
80 is optional

CCT

3000K, 4000K, 5000K

Projected Lifetime

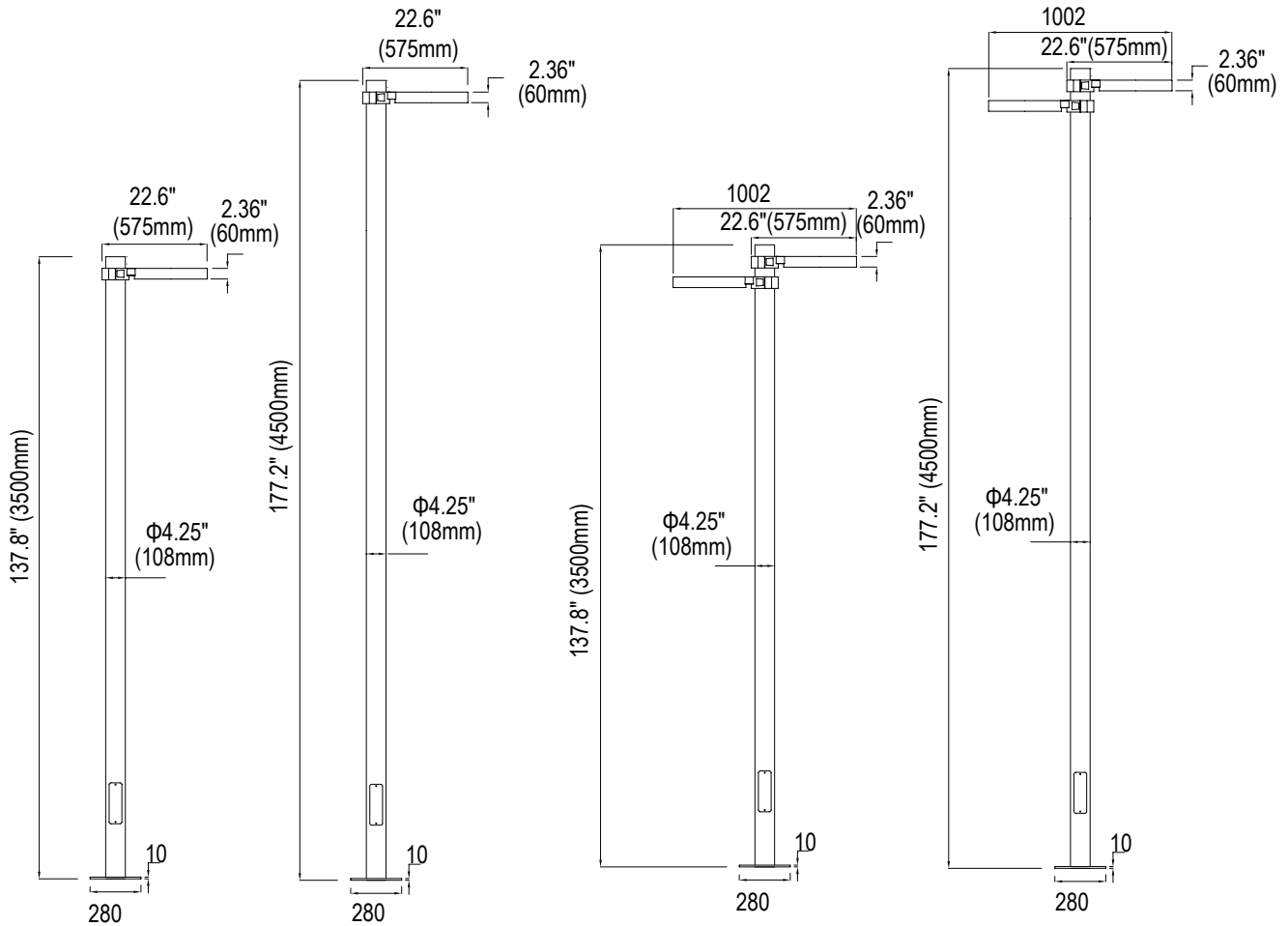
L70 - 100,000 Hours

Working Temperature

-40-104°F (-40-40°C)

Certifications

- cETL Listed
- IP65 rated
- RoHS compliant



Single Head Mount

Twins Heads Mount

Ordering Information

Example: VSPT40401-PBM-V-BK

Name	Watts	CCT	Voltage	- Control	- Installation	- Distribution	- Finish
VSPT	25 - 25W	30- 3000K	1-120-277V	Blank - None	PBM - 4" Pole Binding Mount	V - Type V	- BK - Black
	40 - 40W	40- 4000K					
	60 - 60W	50- 5000K					

Notice:

- * Driver need to be mounted remotely in the pole.
- * Standard Finish is Black. Custom colors might be available for an additional fee. Please check with Customer Service for more information.

ACCESSORIES (ORDER SEPARATELY)

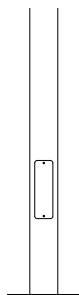


ABMK-COPL-3/4M

Anchor bolts mounting kits for 3 to 4 meters height pole M14x400mm

ABMK-COPL-4/5M

Anchor bolts mounting kits for 4 to 5 meters height pole M16x450mm



AAL01-R4-12FT-BK

Round pole, $\Phi 4.25"$ (108mm), 137.8" (3500mm) height, black

AAL01-R4-15FT-BK

Round pole, $\Phi 4.25"$ (108mm), 177.2" (4500mm) height, black

PERFORMANCE DATA

LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Nominal Watts	Lumen Output	CCT	Dist. Type	CRI
25W	1900lm	5000K	Type V	>70
40W	3350lm	5000K	Type V	>70
60W	4560lm	5000K	Type V	>70

MOUNTING





Twins Heads or
More Heads Mount

BUG Rating

Performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory

Model	BUG Rating
VSPT40301-PBM-V-BK	B1-U0-G1
VSPT60301-PBM-V-BK	B2-U0-G1

Effective Project Area

Mounting Arm	Tilt Angle	EPA
Single Head 	0°	0.44ft²
Twins Heads 	0°	0.89ft²

Warranty

Five year limited warranty.

Specifications subject to change without notice.