

THE VERSATILE LED POST TOP

None & Acorn Shade



Family Product

Versatile Post Top VPTB



Versatile Area Light VPTD Vertical Slip Fitter



Versatile LED Post Top VPTP



The Versatile Series has the high-performance solution for the most demanding applications with an universal body and different shades. It can be used in many applications such as pedestrian street, factory, schools, garden, courtyard, hotel, parking lot, public parks etc.

TECHNICAL DATA

Wattage	30W, 60W, 90W, 150W
CCT	3000K, 4000K, 5000K
Drive	0-10V Dimmable
CRI	70+
Input Voltage	120-277VAC, 347V/480V, 50/60Hz
Projected Lifetime	L70-140,000 Hours
Operating Temp.	-40°F to 104°F (-40°C to 40°C)
Certifications	cUL Listed DLC Listed RoHS compliant
Power Factor	>0.9 at full load
Harmonic Distortion	<20% at full load
IP Rating	IP66

FEATURES

- None or acorn shade.
- Photocontrol and microwave motion sensor optional.
- Tempered glass lens doesn't fade and discolor.
- Type I, II, III, IV & VN for various applications.
- Philips input SPD(10kV).

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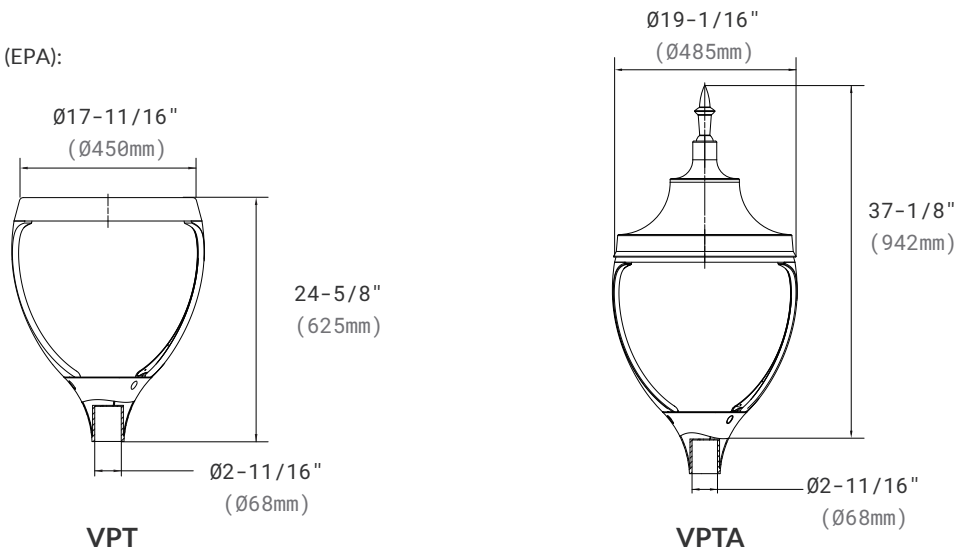
SPECIFICATION

Dimension

Effective Projected Area (EPA):

VPT: 0.65ft²

VPTA: 1.69ft²



ORDERING INFORMATION

EXAMPLE: VPTA30401-T5

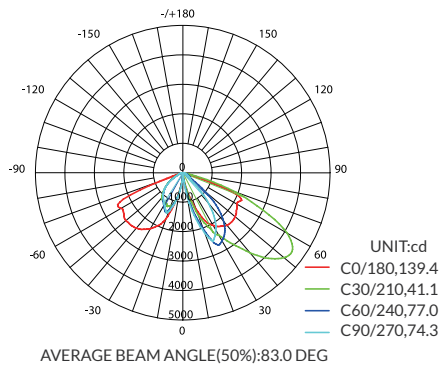
VPT									
Series	Shade	Wattage	CCT	Voltage	Control	Installation	Distribution	Lens	Finish
VPT	BLANK None	30 30W	30 3000K	1 120-277V	BLANK On/off	BLANK 2-3/8" Tenon Pole	T1 Type I	BLANK Glass	BLANK Dark
A	Acorn	60 60W	40 4000K	6 347/480V	PC Photoelectric Control ¹		T2 Type II	Clear Lens	Bronze Standard
		90 90W	50 5000K		MSW Microwave Motion Sensor		T3 Type III		Optional ²
		150 150W					T4 Type IV		AL Aluminum Silver
							T5 Type VN		BK Black
									WH White (See Notes)

NOTE:

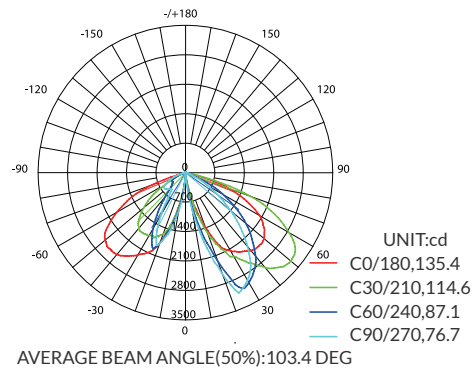
1. Photocontrol is not available for acorn shade.
2. Dark Bronze finish is standard. Custom finish colors are available at an additional charge. Please contact Customer Service for premium options.

PHOTOMETRY

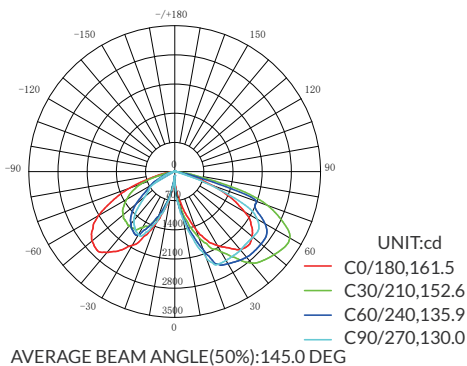
All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. IESNA LM-79-08 specifies the entire luminaire as the source resulting in a fixture efficiency of 100%. Result may vary per actual order.



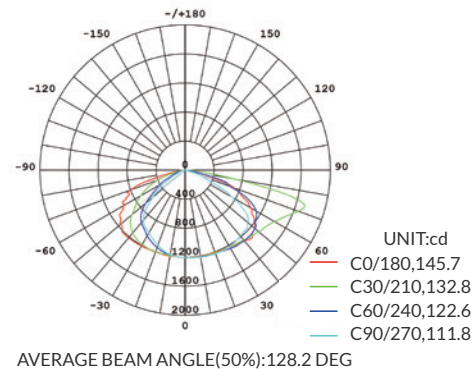
Type I



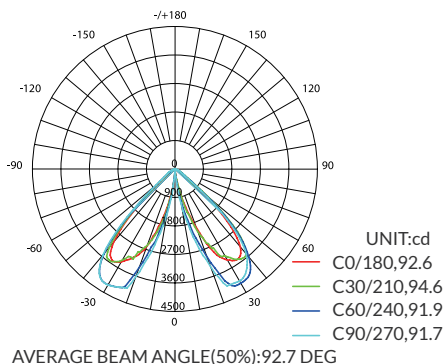
Type II



Type III



Type IV



Type VN

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 Wattage	Measured Wattage	Lumen Output	CCT	Distribution Type	CRI	LPW
30W	34W	3640lm	4000K	Type VN	> 70	107
60W	59W	6430lm	4000K	Type I	> 70	109
90W	87W	10000lm	4000K	Type VN	> 70	115
150W	143W	15590lm	4000K	Type II	> 70	109

Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperature from -40°F to 104°F (-40°C to 40°C).

Ambient		Multiplier
Celsius	Fahrenheit	
0	32	1.02
10	50	1.01
20	68	1.00
25	77	1.00
30	86	1.00
40	104	0.99

BUG RATING TABLE

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

Model	BUG Rating
VPT30401-T4	B2-U0-G1
VPT60401-T1	B2-U3-G1
VPT60401-T2	B2-U3-G1
VPT60401-T5	B3-U3-G0
VPT90401-T3	B3-U3-G2

WARRANTY

5 year limited warranty.

Specifications subject to change without notice.