LANCASTER LED POST TOP













The Lancaster LED Post Top has an ultra modern, stylistic design and smooth curvature, exudes a tidy appearance. Self-clean cover design. Confidently suited for outdoor lighting applications such as landscape, courtyards, roadways.

TECHNICAL DATA

Wattage	60W, 100W
CRI	70+
CCT	3000K, 4000K, 5000K
Input Voltage	120-277VAC, 50/60Hz
	Optional 347/480V, 50/60Hz
Operating Temp.	-40°F to 104°F(-40°C to 40°C)
Driver	0-10V dimming
Certifications	cETL Listed
	RoHS compliant
Power Factor	>0.9 at full load
Harmonic Distortion	<20% at full load
Projected Lifetime	L70 - 100,000 Hours
IP Rating	IP65

FEATURES

- Lumen Packages: Ranging from 8,000 to 13,000 lumens.
- Distribution Choices: Available in Type IV and Type V optical distributions for versatile lighting applications.
- Maintenance: Self-clean cover design.

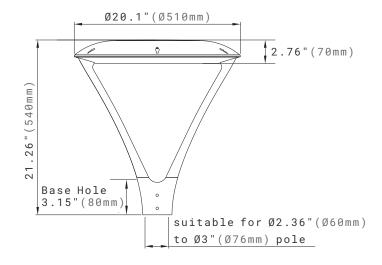
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SPECIFICATION

Max. Weight: 9 lbs

Effective Projected Area (EPA): 0.656ft²



ORDERING INFORMATION

EXAMPLE: LNSPT-100301-BTPC-V-BK

LNSPT	Wattage	ССТ	Voltage	Control	Installation	Distribution	Finish
LNSPT	100 100w 60 60w	30 3000K 40 4000K 50 5000K	1 120-277V 6 347/480V ¹	BLANK On/Off BTPC Button Photocontrol PC 3 Pin Photocontrol² 7P 7 Pin Receptacle²	BLANK 2 3/8" to 3" Tenon Pole	IV Type IV V Type V	BK Black ³

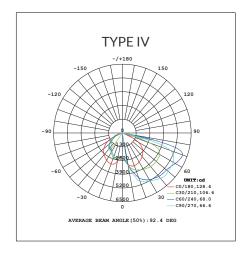
NOTE:

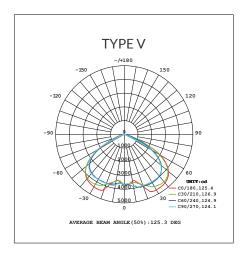
- 1. No Controls for 347/480V.
- 2. 3Pin photocontrol and 7 Pin receptacle will take a long lead time. Please contract Customer Service for details.
- 3. Black finish is standard. Additional charges will apply for all the other colors. Please contact customer service for premium adder.



PHOTOMETRY

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.





PERFORMANCE DATA

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	Lumen Output	ССТ	Distribution Type	CRI	LPW
60W	8000lm	4000K	Type V	>70	133
100W	13000lm	4000K	Type V	>70	130

BUG RATING TABLE

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

Model	BUG Rating
LNSPT-60301-V	B2-U0-G1
LNSPT-60401-V	B3-U0-G2
LNSPT-60501-V	B3-U0-G2
LNSPT-100301-V	B3-U0-G2
LNSPT-100401-V	B3-U0-G2
LNSPT-100501-V	B3-U0-G2

WARRANTY

5 years limited warranty.

Specifications subject to change without notice.