



ACORN LED POST TOP



PRODUCT DESCRIPTION

Traditional caged acorn design, with cast aluminum decorative finial and cap. This classic post top features a polycarbonate lens with fine striations creating a subtly diffused luminous effect. Ideally suited to outdoor landscape, courtyard as well as roadway or pathway applications.

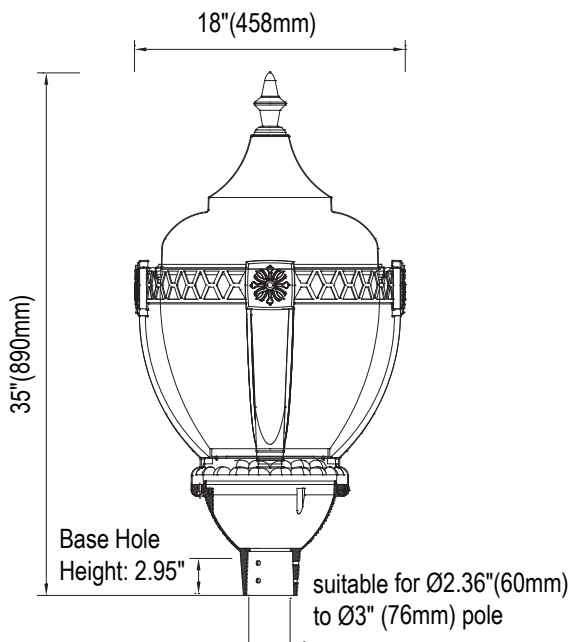
FEATURE

- Distinctively styled cast aluminium cage
- UV stabilised polycarbonate lens
- Glare free uniform luminous
- Lumen packages ranging from 2,800 to 5,400 lumens

ELECTRICAL SYSTEM

- Input Voltage: 120-277VAC, 50/60Hz
- 0-10V dimming
- Operating temperature range: -40-104 °F (-40-40 °C)
- Power Factor: > 0.9
- Total Harmonic Distortion: < 20% at full load
- 10kV surge suppression available

SPECIFICATION



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

Ordering Information

Example: ACPT-60301-BTPC-V-BK

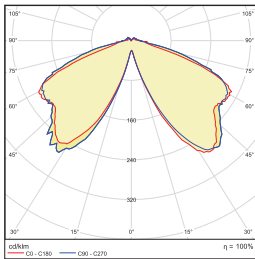
Name	- Watts	CCT	Voltage	- Control	- Installation	- Distribution	- Finish
ACPT	60 - 60W	30 - 3000K	1-120-277V	Blank - None	Blank - 2 3/8" to 3" Tenon Pole	V -Type V	BK - Black (RAL9005)
	30 - 30W	40 - 4000K		BTPC - Button Photocontrol			
		50 - 5000K					

Notice:

* 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.



ACCESSORIES (ORDER SEPARATELY)



WM-BRACKET-01-BK
Wall mount brackets (RAL9005)

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	LPW
60W	5400lm	4000K	Type V	>70	90
30W	2800lm	4000K	Type V	>70	93

Warranty

Five year limited warranty.

Specifications subject to change without notice.