



LPT LED Post Top Light

High Efficacy up to 75% in energy savings, available in 40W-80W configurations.

APPLICATIONS

- Parking
- Roadway
- Service Center
- Parks & Recreation
- Historic Locations

AUTHORIZED BY:

NAME:

DATE:

DIMENSIONS & WEIGHT

PRODUCT LINE	LPT
LENGTH (cm)	46.5
WIDTH (cm)	46.5
HEIGHT (cm)	75.5
NET WEIGHT (Kg)	9
PCS / CARTON	1
CARTON WEIGHT (Kg)	9.2

ORDERING INFORMATION

CNX-LPT							
PRODUCT TYPE	INPUT VOLTAGE	OPTICS		CCT	WATTAGE	FIXTURE COLOR	CONTROL
CNX-LPT	P1 – 120~277 VAC P2 – 277~480 VAC	2 – TYPE II 3 – TYPE III 5 – TYPE V	S – SHORT M – MEDIUM W – WIDE	30 – 3000K 40 – 4000K 50 – 5000K	040 – 40 WATTS 060 – 60 WATTS 080 – 80 WATTS	BLK – BLACK CST – CUSTOM	CTR – CNX CONTROL XX7 – 7 PIN RECEPTACLE PHT – PHOTOSENSOR XXX – NO CONTROL

PRODUCT SPECIFICATIONS

Construction Characteristics:

- Aluminum housing
- Tool-less access and locking mechanism
- Passive Thermal Management
- Architectural design
- IP 65 / IP 54 (with drain holes)
- Available with 5 or 7-Pin ANSI 136.41 receptacle
- Multiple mounting options
- Optional bird spikes

Optical Characteristics:

- CRI (Color Rendering Index): >70

Electrical Characteristics:

- Input Voltage: 120 ~ 277 VAC or 347 ~ 480 VAC, 50/60 Hz
- Power Factor: > 0.9 at full load
- THD = < 20%
- Operating Temperature Range: -40 ~ +50C
- Optional Surge Protection Available

PRODUCT OPTIONS

MOUNTING	SURGE PROTECTION	BIRD SPIKES	HOUSE SIDE SHIELD
PST – POST TOP SMT – SIDE MOUNT	10KP – 10KV/KA PARALLEL 10KS – 10KV/KA SERIES 20KP – 20KV/KA PARALLEL 20KS – 20KV/KA SERIES XXX – NO SURGE PROTECTION	SPK – BIRD SPIKES XXX – NO BIRD SPIKES	HSS – HOUSE SIDE SHIELD XXX – NO SHIELD

ELECTRICAL DATA

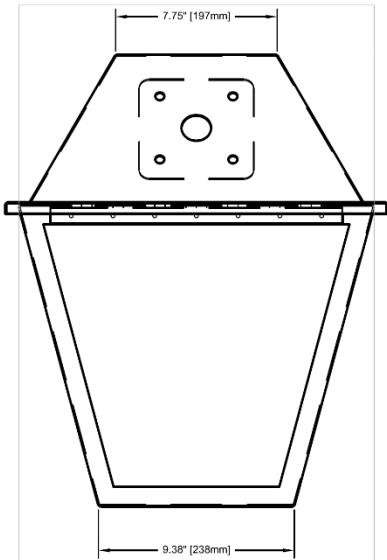
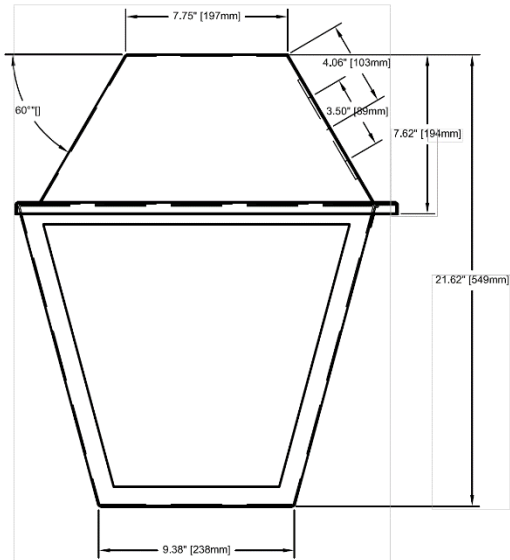
SYSTEM WATTAGE	LUMEN OUTPUT	EFFICACY
40 WATTS	6,200 LUMENS	155 LM/W
60 WATTS	9,300 LUMENS	155 LM/W
80 WATTS	12,400 LUMENS	155 LM/W



MOUNTING OPTIONS



PST – Post Top Tennon



SMT – Side Mount