LED POST TOP LIGHT(PT01)

WATTAGES: 60/50/40/30/20W, 150/120/100/80/70W Tunable



LED Post Top light features outstanding photometric perfor mance uniform illumination, low-profile design,high efficacy, long lifespan, and easy installation. The one piece die-cast aluminum housing with UV resistant.powder coat finish offers outstanding corrosion protection, A low profile, artful design adds a distinctive look inany outdoor application, Ideal for both large-scale municipal and institutional projects, such as parking lots, walkways, roadways, campuses, grocery stores and other public areas.

PRODUCT FEATURES

- UL,CUL & FCC listed;With LM79 & LM80
- High luminous efficacy 140lm/w
- 0-10V dimming
- PF > 0.90,driver efficient > 92%,THD < 20%
- Mounts on a 3" maximum diameter post
- Suitable for wet location
- CCT:3000K&4000K&5000K
- Power tunable and CCT Switchable available

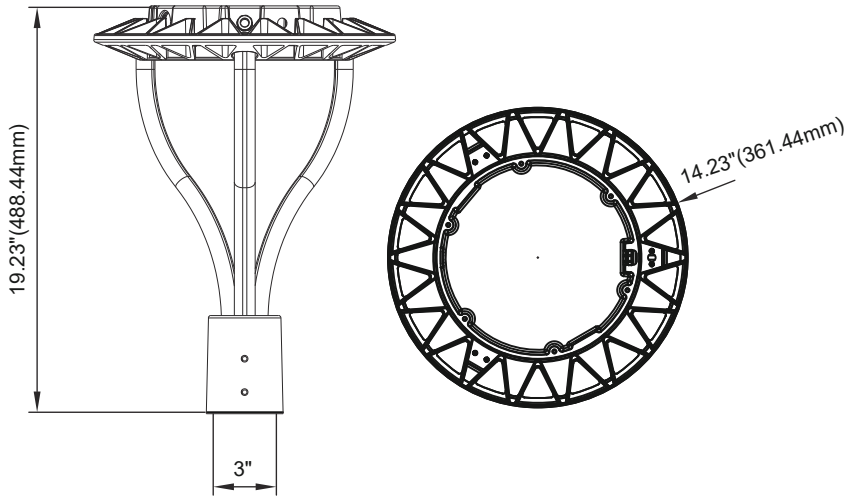
PRODUCT PARAMETERS:

	SPECIFICATION	
MODEL	SS-PT01-60W	SS-PT01-150W
WATTAGE	60/50/40/30/20W	150/120/100/80/70W
LUMENS	9030LM	21165LM
CCT	3000K/4000K/5000K Tunable	
CRI	70/80	
INPUT VOLTAGE	AC120-277V/AC120-347V/AC277-480V	
LIGHTING ANGLE	120°	
OPERATING TEMPERATURE	-40℉~113℉	
STORAGE TEMPERATURE	-40℉~158℉	
PF	＞0.9	
DRIVER EFFICIENCY	＞90%	
PROTECTION LEVEL	Wet Location	
LIFE TIME	＞50000 hours	
WARRANTY	5 years limited	

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PRODUCT DIMENSION



PACKING/WEIGHT

Part NO.	Outer Carton Size (L×W×H)	Qty/Carton (pcs)	Net weight (lbs/kg)	Gross weight (lbs/kg)
SS-PT01-60W-H-T	L15.94xW15.94xH20.98 inch L405xW405xH533 mm	1	9.70Lbs(2.79Kg)	12.97.15Lbs(2.79Kg)
SS-PT01-150W-H-T				

ORDERING GUIDE:

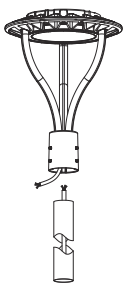
EXAMPLE:

SS-PT01-150W-H-xx-T-Y

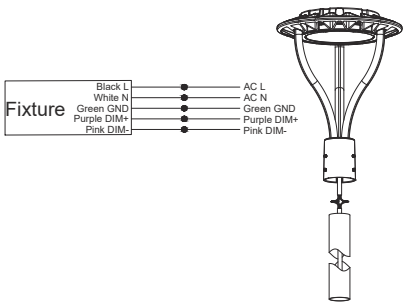
SS	PT01	150W	H	xx	T	Y
COMPANY	PRODUCT	POWER	HIGH LUMENS	INPUT VOLTAGE	CCT	CONTROL
Starlake	POST TOP	150W=150/120/100/80/70W 60W=60/50/40/30/20W		Blank=120-277Vac MV=120-347Vac HV=277-347Vac	T = adjust color temperature and wattage.	F: Photocell Balnk: no provide sensor

Installation Instructions

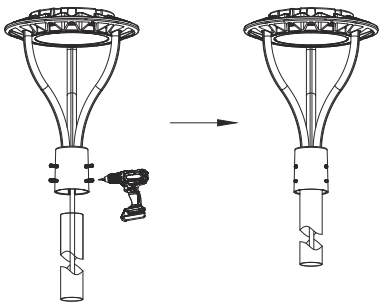
1.Pass the leads of the lights through the stem, then fix the stem with the lamp,as shown below.



2.Turn off power,and make wiring connections with terminal cap (see wiring instruction below),as shown below.



3.Pass the leads of the light through the tenon pole, then using screws to fix it,as shown below.

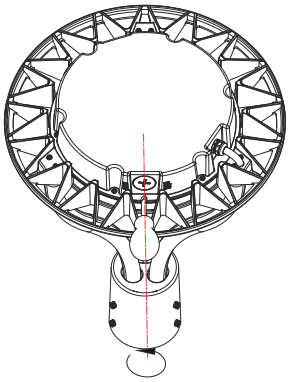


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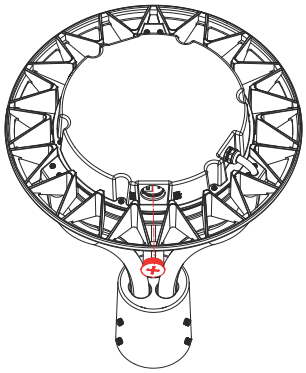
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Adjust power and color temperature installation

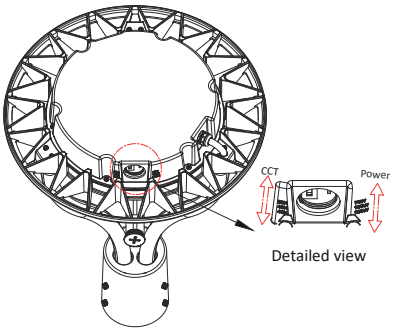
1.Use a screwdriver to remove the fixing screws,as shown below.



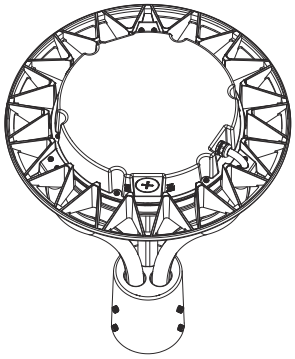
2.Remove the fixing screws and cover plate,as shown below.



3.Flip the color temperature switch to the desired color temperature, flip the power switch to the desired wattage,as shown below.



4.Restore the installation in the order of Step 21e, as shown below.



Applications





