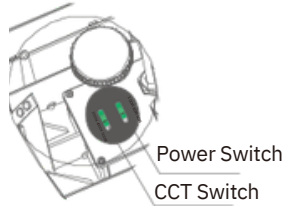




3Watts 3CCT Lantern Post Top



Date:_____ Location: _____

Product:_____ Project:_____

Quantity:_____ Catalog# _____

FEATURES

- 3 Watts 3CCT Selectable Lantern Post Top.
- Elegant design make it unique lighting performance.
- UL DLC LISTED.
- IP65, Slip filter mount for round poles.

SUITABLE APPLICATIONS

- Area Lighting
- Parking lot Auto Dealerships
- Shopping malls
- Sporting Complexes
- Path lighting
- Garden lighting

CONSTRUCTION:

Heavy die-cast aluminum alloy housing with black powder-coated finish. Glass lens.

ELECTRICAL:

Available as 120-277V input. -20°C to 45°C

OPTICALSYSTEM

Highbrightness umileds LED. High quality glass optics.120° beam angle.

INSTALLATION&MOUNTING:

3" round pole mounting by heights 15 to 30ft.

WARRANTY:

5-year Limited warrantyactual performance may differ as result to end user environmentalapplication.

PERFO RM A NCE

Model NO	Dimming	3 Watts Sel ect	Voltage/Current Inpu t		Light Efficiency	3CCT Select
			120V	277V		
YR-TP350-W60-C-Z1(5000K)	0-10V	30/50/60W	0.25/0.41/0.50A	0.11/0.18/0.21A	120LM/W	3000K/4000K/5000K
YR-TP350-W120-C2-Z1(5000K)	0-10V	80/100/120W	0.25/0.83/1.0A	0.28/0.36/0.43A	120LM/W	3000K/4000K/5000K

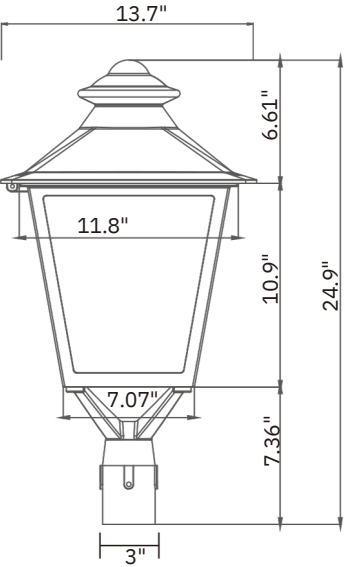
3Watts 3CCT Lantern Post Top



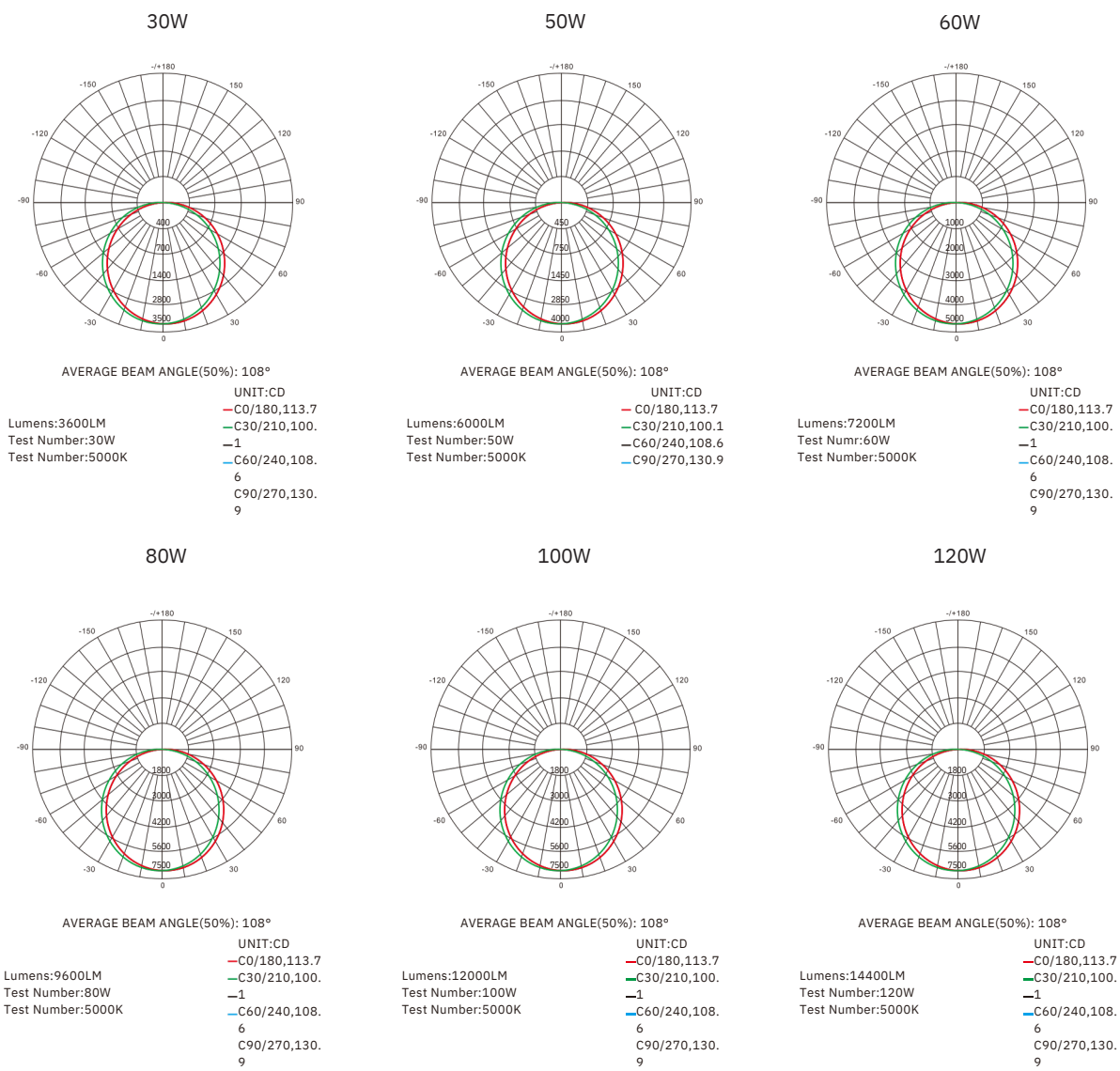
Electric Characteristic

Specification/Model	YR-TP350-W60-C2-Z1(5000K)			YR-TP350-W120-C2-Z1(5000K)		
LED Driver	ULListed ZHIHE Brand					
Input power	30W	50W	60W	80W	100W	120W
Lumens output	3600LM	6000LM	7200LM	9600LM	12000LM	14400LM
Efficiency	120LM/W	120LM/W	120LM/W	120LM/W	120LM/W	120LM/W
CRI	>72	>72	>72	>72	>72	>72
Color Temperature	30/40/50K	30/40/50K	30/40/50K	30/40/50K	30/40/50K	30/40/50K
Input voltage	120-277V/AC	120-277V/AC	120-277V/AC	120-277V/AC	120-277V/AC	120-277V/AC
Light distribution type	120D	120D	120D	120D	120D	120D
Working temperature	-20+45℃	-20+45℃	-20+45℃	-20+45℃	-20+45℃	-20+45℃
Junction temperature	<75℃	<75℃	<75℃	<75℃	<75℃	<75℃
lamps efficiency	≥90%	≥90%	≥90%	≥ 90%	≥90%	≥90%
Certificate	UL CUL DLC	UL CUL DLC	UL CUL DLC	ULC ULDL C	UL CUL DLC	UL CUL DLC
Equivalent	60 200W MH/HPS	60 200W MH/HPS	60-200 WMH HP S	160-400 WMH HP S	160-400W MH/HPS	160-400W MH/HPS

DIMENSION



DISTRIBUTION DIAGRAM

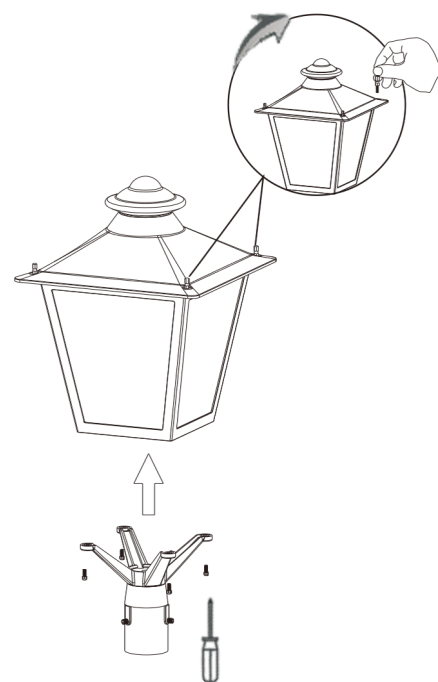


3Watts 3CCT Lantern Post Top



Note: If mount base is pre-installed, Please skip step 1 and 2, just follow step 3 and 4

- 1 Remove four screws from top roof, open it and get the mount base out.
- 2 Get the cord through the middle hole of mount base, then attach the mount base to bottom of the fixture, align the screw holes and fix it. Close the top roof and tighten four screws



- 3 Connect the ACL and the ACN from the lighting fixture to the conduit with the AC power supply cords. Follow the wiring diagram provided as below.
- 4 Slip the fixture over the pole and tighten three screws with the mount bases below.

