

SPECIFICATION

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POST TOP LIGHT

NX-3PT-150W-X-DV-A-Y

Specification

PRODUCT NAME :	Post Top Light
MODEL NO. :	NX-3PT-150W-X-DV-A-Y
	AC120-347V; 50/60Hz; 150W-100W-70W
SPECIFICATION :	-40°F-113°F
WORKING TEMP :	0.9
POWER FACTOR :	>70
CRI(RA) :	black
HOUSING COLOR :	SMD2835 Chip
LIGHT SOURCE :	140LM/W
LUMEN :	21000lumen(Max)
LIFE TIME :	50000 hrs
BEAM ANGLE :	90°
PRODUCT SIZE :	14.23"x3"x19.23"
IP :	IP65
APPLICATION :	walk way,parking lots,roadways,campuses
WARRANTY :	5 years
STANDARD :	UL, DLC
DIMMABLE:	0-10V dimming
COLOR TEMP :	3000K-4000K-5000K Changeable



www.nexleds.ca



Email: sales@nexleds.ca

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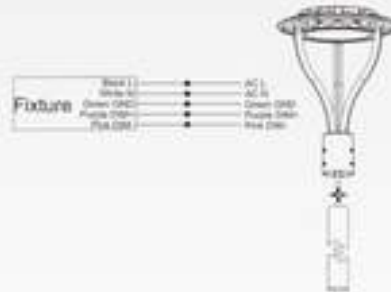
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Installation:

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.

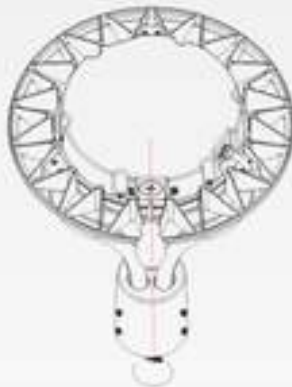


3. Pass the leads of the light through the tenon pole, then using screws to fix it, as shown below.



Adjust Power and Color Temp Installation:

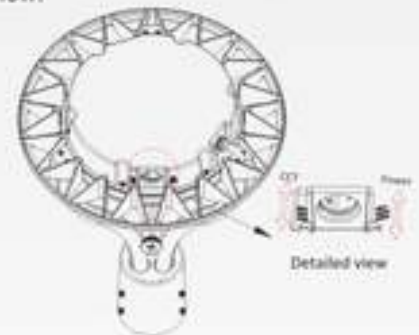
1. Use a screwdriver to remove the fixing screws, as shown below.



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.



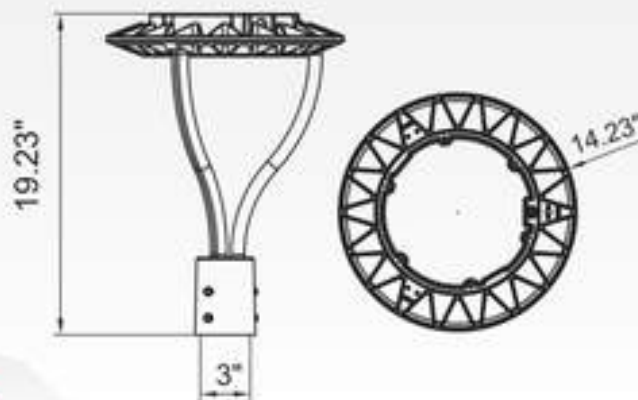
4. Restore the installation in the order of Step 21e, as shown below.



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.

Dimensions:



Applications:



Notes:

- 1.The installation and maintenance must be completed by electricians or professionals.
- 2.Please cut off the power before installation and maintenance.
- 3.The thermally insulating material is not allowed to cover the fixture.
- 4.Please keep away from the corrosive substance, and keep the fixture dry and clean.
- 5.Working temperature: -40°F~113°F, storage temperature: -40°F~158°F

