KIRITO



PT13

Elegant & sturdy Post Top Light

A minimalist, swan-inspired design featuring dark-sky compliant and IK09 durability, perfect for modern architectural gardens and pathways.

- IP66
- IK09
- Power selectable
- CCT selectable
- Dark-Sky compliant
- C4 anti-corrosion

Swan-shaped Design, Elegant & Sturdy

Boasting an IK09 impact resistance and C4 anti-corrosion rating, it performs reliably in all harsh outdoor conditions.





Dark Sky Compliant

Designed to minimize light pollution and protect the naturnal environment, meeting strict eco-friendly standards



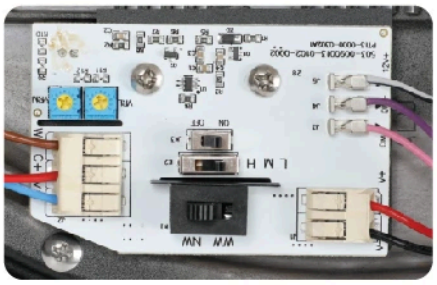
Anti-Accumulation Design & Tool-Free Maintenance

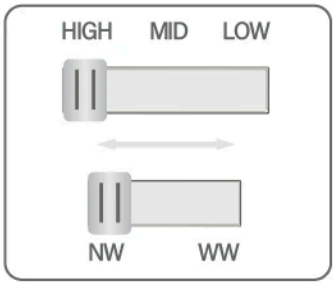
The curved top prevents water, snow, and dust accumulation, while the tool-free opening ensures fast maintenance.



3-Power & 2-CCT Selectable

3-power & 2-CCT adjustable design fits various project requirements and greatly eases inventory pressure.

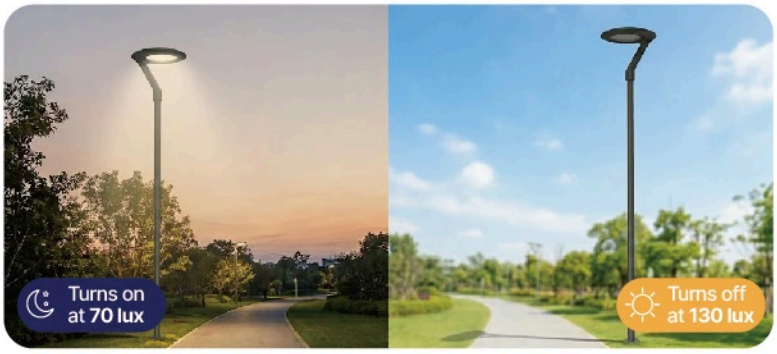






Smart Photocell Control Optional

Auto ambient light detection: turns on at 70 lux and off at 130 lux.



Precision Optics for Diverse Scenarios



150° wide symmetrical beam delivers expansive and uniform illumination, significantly reducing the number of fixtures needed and lowering cost.



35° asymmetrical beam eliminates backward spill light, preventing glare and avioding light intrusion to neighboring buildings.

ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	PT13
Power	30W, 60W, 80W, 100W, 120W
Efficacy	150lm/W
Power Factor	>0.90
UGR Level	<23
CCT	3000K, 4000K
CRI(Ra)	70, 80
Control	DALI, Photocell
Corrosion Class	C4
IP Rating	IP66
IK Rating	IK09
Mounting Option	Single arm, Post Top, Side Entry
Warranty	5 Years
Operating Temperature	-30°C to + 50°C

The PT13 is a street light delivering up to 120W of power, ideal for streets, roadways, and pathways. With 3 selectable wattages and 2 selectable CCTs, it reduces stocking complexity. Its tool-free opening enables fast, efficient maintenance. Built for outdoor environments, the PT13 features IK09 impact resistance and a C4 anti-corrosion finish. Photocell control and DALI dimming optimize energy efficiency without sacrificing safety. Arm bracket and adjustable slip-fitter mounting options ensure seamless installation across varied applications.

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3