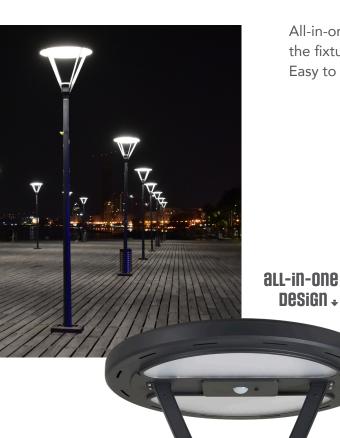


SOLAR PATHWAY LIGHT





All-in-one design with solar panel, light engine and battery built into the fixture. Completely off-grid, no need for wiring or trenching. Easy to install on a standard 3 inch pole w/ supplied screws.

- → Comparable to 150W HID.
- ▶ Perfect for parks, city streets, school campuses and any pedestrian walkway.
- Automatically turns on at night and can be set to different operating modes including constant output and bi-level dimming with motion sensing.
- Constructed of stong & lightweight aluminum alloy.
- → 3.2V/50AH LiFePO4 battery.
- → 165 lumens per watt.
- ▶ MPPT controller.







844006088392











BEAM ANGLE

4000K



OPERATING TEMP



COMPARES TO SL-CPT-25L-30K-BK-G1 844006088385 3000K CE F© 150W 2500

ACCESSORIES

OPERATING MODES DESCRIPTION REPLACEMENT BATTERY SL-CPT-BATTERY 💓 CONSTANT BRIGHTNESS 🛭 🕒 TIMER 🛭 🛠 MOTION SENSING * ON 2HR + SENSOR MODE.

SL-CPT-25L-40K-BK-G1





PART NUMBER BUILDER

MFR	PRODUCT	LUMENS	COLOR TEMP	FIXTURE COLOR	GENERATION
SL	СРТ	25L		ВК	G1
(SOLERA)	(CIRCULAR POST TOP)	(2500 LUMENS)	30K (3000K) 40K (4000K)	(BLACK)	(GENERATION 1)
XAMPLE PART NUMB	ER SL-CPT-25L-30K-BK-G1				+

DIMENSIONS

