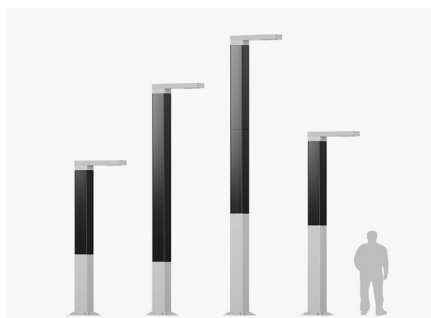
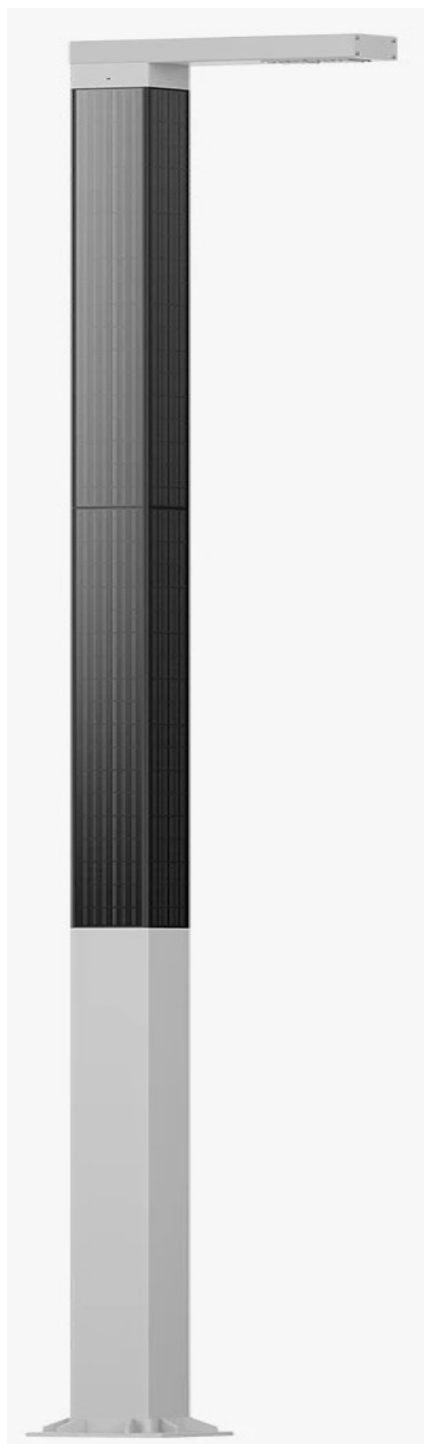




SL75

SOLAR STREET / PARKING LOT / AREA LIGHT

24W~60W LED Power - Complete System With Pole



- Sold as a complete monolithic, architectural lighting system with all components necessary for a typical installation.
- A true, stand-alone, self-contained, modular design.
- Choice of colored finishes (black, gray, white, silver, and also woodgrain effects such as oak, walnut, or pine).
- Features unique, fully integrated, vertical solar panels on all four sides and top to maximize the surface area available.
- Designed and preprogrammed to automatically operate from dusk to dawn or use one or more single or dual timed modes, as required.
- Dimming (at any percentage and for any duration) is possible with any of the operating modes.
- An integrated motion sensor is available as an option.
- Choice of 24W~60W LED power (4,800~12,000 lumens).
- Choice of LED color temperatures (CCT) from 2,200k~6,500k.
- Choice of Type I, II, III, IV, and V distribution with full cut-off optics.
- IES, LM79, LM80, and BUG reports available upon request.
- Choice of pole height from 9'(2.8M)~17' (5.2M).
- Solar panel wattage options from 164W~440W.
- Lithium battery capacity options from 24AH~60AH.
- The solar panel size (wattage) and battery size (capacity) is based on the total LED power, geographic location of the site, and the hours, times, or modes of nightly operation.
- Option to integrate smart, wireless monitoring, features and a multitude of IoT accessories.
- Ideal for streets, parking lots, trails, parks, general public areas, and many other applications.

FINISH COLORS

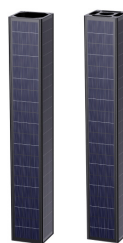


Black
Grey
White

CUSTOMIZABLE FINISH COLORS



Oak
Walnut
Pine



Lowest Price*
Guarantee

Worldwide*
Shipping

Lifetime*
Tech Support

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