

LAKEWOOD RANCH, FLORIDA

SOLAR BOLLARD PATHWAY LIGHTING | RESIDENTIAL COMMUNITY | 2026



56	100%	0	LAKESIDE
SOLAR BOLLARDS	SOLAR POWERED	UNDERGROUND WIRING	PEDESTRIAN PATHWAY

THE PROJECT

A residential community in Lakewood Ranch needed pathway lighting along a lakeside pedestrian route. The goal was to provide reliable illumination without extending electrical infrastructure around the lake or disrupting the surrounding landscape with extensive trenching.

THE SOLUTION

SolarPath supplied **56 stand-alone solar LED bollards** installed along the pedestrian pathway. Each bollard operates independently using solar energy, eliminating the need for underground electrical wiring while providing a clean, low-profile lighting solution suited to the residential environment.

WHY SOLAR

- No Trenching**
No underground electrical distribution was required along the pathway.
- Independent Operation**
Each bollard operates as a self-contained solar lighting system.
- No Utility Power**
The lighting operates without connection to the electrical grid.
- Residential Design**
Low-profile fixtures integrate naturally into the lakeside landscape.



THE RESULT

A complete off-grid pathway lighting solution that provides illumination around the lake while avoiding the electrical infrastructure and site disruption associated with conventional wired lighting.

LIGHTING THE PATH.
NOT EXTENDING THE GRID.