

SOLAR 3" LED PERIMETER POST CAP – ASSEMBLY P/N: LS045310

Solar Post Cap Light Installation

Step 1 Remove the plastic tab from the battery compartment to allow connection to the terminal.
Batteries are included with the solar post cap, but may not be installed. Make sure batteries are seated firmly in place.

Step 2 Apply an exterior-grade clear silicone adhesive to the underside of the post cap and place firmly on post.

Notes: The battery should last 3-5 years. The battery is a LiFePO₄ battery with a size of 14500, capacity - 600 mAh. Do not use regular batteries in the solar post cap light. The solar panel will last the lifetime of the light (15+ years). On a full charge, the lights will last more than 24 hours. This reserve is to help with cloudy day performance. The solar panel should fully charge a completely dead battery in about 8 hours of direct sunlight. The LED light output is 3000 Kelvin.

