

STRATTON SOLAR



Illuminate your space with the Stratton Solar—our beautifully designed solid wooden lighting bollard, combining natural style with smart solar technology. Equipped with energy-efficient, low-voltage LED lamp units, it's perfect for car parks, driveways, pathways, historic environments and coastal areas.

This model features a large integrated solar panel and a high-capacity battery, delivering exceptional performance. An intelligent controller automatically activates the light at dusk and switches it off after a pre-set duration—no manual operation required.

Crafted from recyclable and biodegradable materials, the Stratton Solar reflects our commitment to sustainable design. We believe great style shouldn't leave a lasting environmental impact.

The solar panel is recessed within the footprint of the post to protect it from accidental damage, while the internal controls maintain the clean, minimalist lines of the design.

To ensure optimal performance, we recommend installing the bollard with the rear-facing solar panel oriented south and positioned where it will receive several hours of direct sunlight each day.

Each unit is milled from sustainably sourced “green” timber, which will naturally crack, twist, and warp over time—adding unique character to every piece. No two are ever the same.

Features & Benefits

- Twin high efficiency solar panels, high capacity battery & intelligent controller
- Durable materials and construction
- Safe low voltage power supply
- Twin high efficiency LED lamps
- Factory programmable operation e.g. dusk + x hours run etc (default dusk + 4 hours)
- Simple to install
- Low maintenance
- Available in Oak and Larch

Optional Extras

- Dusk to dawn sensor
- PIR sensors
- WIFI remote control

Product Code	Name	Dimensions (mm)	Light Source
WL006-L	Stratton Solar Larch	1150x290x140	2x 0.45w 12v LED
WL006-O	Stratton Solar Oak	1150x290x140	2x 0.45w 12v LED