SP-SPTL[™]



The design of the Flag Pole and Tree Light absorbs energy from the universe and combines it with high efficiency solar panels and LEDs. It adopts advanced technologies such as microcontroller, which combines with integrated design to achieve multiple features such as low power consumption. This allows for high brightness, long lifespan and maintenance free. This also allows for waterproof functionality and great thermal dissipation.

Advantage:

- Low installation and maintenance costs.
- Replaceable battery
- IP Rating IP65
- Materials: Aluminum + Stainless steel.
- Solar panel can be mounted to the tree or on ground.
- Customize mounting bracket.
- Work Time: Dusk to dawn.

Uses and Applications Guide

Trees	•
Flagpoles	



Technical Specifications

Solar Power	Up to 175W		
LED Power	Up to 50W		
Led Color Temperature	3,000К-6,000К		
Battery Type	Lithium Battery		
Battery Capacity	Up to 130AH		
Controller	MPPT		
IP Rating	IP65		
Operation mode	Dusk to Dawn		
Material	Die-casting aluminum + Stainless steel		





Ordering guide: SP-SPTL-50W-A-15W-2-30K-15AH

Model	Solar Panel	Led Qty.	LED Power	Distribution Type	Color temp.	Battery Capacity
SP-SPTL	50W 75W 100W 115W 175W	A- 1pc B- 2pcs C- 3pcs D- 4pcs	15W 20W 25W 50W	2- Type II 3- Type III	ЗОК 40К 60К	18AH 45AH 50AH 130AH



Legal Clarification: All technical information and/or products listings and/or technical support, and/or any kind of graphics, illustrations and/or instructions and/or the names, trade names, trademarks, trade symbols, service marks, logos, icons and trade dress of SolarPath Inc or in connection to SolarPath Inc or any of its selling products, contained herein is in the exclusive ownership of SolarPath Inc and may not be alternated and/or used in any manner including but not limited to copy of some or all of the said material by users and/or viewers or any third party for that matter of this document and the website to which it is linked without the express prior written permission of SolarPath Inc. Furthermore, redistribution or any kind of commercial use or alternation or any kind of use other then downloading presented information in some or all contents of downloadable documents, and/or downloadable contents, is strictly prohibited without express written primission. All information set out herein is subject to changes as may occur from time to time. SolarPath Inc is not responsible for, and cannot guarantee and shall not be held liable for any information or the accuracy of such in websites that it does not manage.

