

PRONTO SOLE 100



The **Pronto Sole 100** is ideal for remote power/lighting solutions. **Pronto Sole 100** features a customizable timer to match your lighting schedule – allowing for efficient management of your stored solar energy. This increases savings associated with battery costs over time. Beghelli Planet Sun will customize the system to the geographic location of the installation - maximizing efficiency. **Pronto Sole Kits** can also be configured with an inverter to provide AC power.

PRONTO SOLE KIT 100	
System Power	100 Watts
Panel Configuration	***Varies***
Operational Hours	10 hours
Days of Storage	2 days
System voltage	24V
Max Output Current	5 Amps
Battery 20 hr rating	97.6 Ah
Parallel Batteries	1
Series Batteries	2
Weight (Approx)	85 lbs
Operating Temperature	-40°C~90°C
Options	IOS Power inverter Top of Pole Mount Side of pole Mount

^{***}Depending on region Contact Sales Rep for proper system configuration***

Beghelli products compatible with the Pronto Sole Kit 100

SPYDER

INDOOR/WET/IP67 • (2', 4', 8')

- 3500K, 4100K, 5700K & RGB offered
- Fully adjustable for proper positioning
- Multiple distribution patterns available
- Remote mounted power supply



SPYDER MINI

INDOOR/WET/IP67 • (2', 4', 6')

- 3500K, 4100K & 5700K standard
- Less then 5W per linear foot
- 136 lumens per watt
- · Compact design



GIRA SOLE MINI

WET/IP65

- 3500K, 4100K, 5700K and RGB
- In-ground enclosure
- Custom finishes available
- Optics for multiple distribution patterns



ILLUMINA BS100 LED

WET/IP66 • (2', 4')

- 100% polycarbonate construction
- 3500K, 4100K & 5700K standard
- LM70 up to 100,000 hours
- 9 different mounting options





PRONTO SOLE 200



The **Pronto Sole 200** provides enough energy to run a water pump, power flood lights, a series of ground lights for pathway lighting or light up remote signage. Depending on your needs - the system can be wired in 12V or 24V. Beghelli Planet Sun will custom-design your **Pronto Sole Kit** including batteries, poles and mounting recommendations based upon your specific needs. Pronto Sole Kits can also be configured with an inverter to provide AC power.

PRONTO SOLE KIT 200		
System Power	200 Watts	
Panel Configuration	***Varies***	
Operational Hours	10 hours	
Days of Storage	2 days	
System Voltage	24V	
Max Output Current	8.3 Amps	
Battery 20 hr rating	183 Ah	
Parallel Batteries	1	
Series Batteries	2	
Weight (Approx)	274 lbs	
Operating Temperature	-40°C~90°C	
Options	Power inverter Top of Pole Mount Side of pole Mount	

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SPYDER

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- Fully adjustable for proper positioning
- Multiple distribution patterns available
- Remote mounted power supply



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ILLUMINA BS100 LED

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- LM70 up to 100,000 hours
- 9 different mounting options





PRONTO SOLE 500



The **Pronto Sole 500** has the capacity to store enough energy for large amounts of bright clean LED lighting such as Beghelli's BS100LED, Gira Sole series and the Spyder series of liner LED lighting just to name a few. The **Pronto Sole 500** is ideal for pump station, motor controls, security monitoring and lighting. **Pronto Sole Kits** can also be configured with an inverter to provide AC power. All of these and more can be done with the Planet Sun **Pronto Sole 500**. Beghelli Planet Sun will custom design the kit and provide batteries, poles and mounting recommendations based upon your specific needs and location.

PRONTO SOLE KIT 500	
System Power	500 Watts
Panel Configuration	***Varies***
Operational Hours	10 hours
Days of Storage	2 Days
System Voltage	24V
Max Output Current	20.8 Amps
Battery 20 hr rating	280 Ah
Parallel Batteries	2
Series Batteries	2
Weight (Approx)	688 lbs
Operating Temperature	-40°C~90°C
Options	IOS Power inverter Top of Pole Mount Side of pole Mount

^{***}Depending on region Contact Sales Rep for proper system configuration***

Beghelli products compatible with the Pronto Sole Kit 500

SPYDER

INDOOR/WET/IP67 • (2', 4', 8')

- 3500K, 4100K, 5700K & RGB offered
- Fully adjustable for proper positioning
- Multiple distribution patterns available
- Remote mounted power supply



SPYDER MINI

INDOOR/WET/IP67 • (2', 4', 6')

- 3500K, 4100K & 5700K standard
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- 136 lumens per watt
- Compact design



GIRA SOLE MINI

WET/IP65

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- In-ground enclosure
- Custom finishes available
- Optics for multiple distribution patterns



ILLUMINA BS100 LED

WET/IP66 • (2', 4')

- 100% polycarbonate construction
- 3500K, 4100K & 5700K standard
- LM70 up to 100,000 hours
- 9 different mounting options

