



The SCS 5W solar panel version - t is the WORLD's FIRST tent pole mounted solar panel. Made specifically to recharge the SCS range of lighting products. This unique lightweight frame removes the need for heavy glass and aluminium.

## SOLAR!

- 5W solar cell, certified by SERIS (Solar Energy Research Institute of Singapore)
- Impact resistant PET coating
- Lighter and thinner than conventional panels.

## **RECHARGE!**

- Recharges any SCS system quickly and easily
- Never be caught with a flat battery again.
- Recharge all your portable devices for free via SCS system
- Access free power by placing panel outside in the sunshine
- Will still generate power on a cloudy day at a reduced rate

## **FEATURES!**

- Lightweight and robust fiber reinforced frame
- Unique 3 position spigot mounting system for SCS 100t & 200t
- 3 meter cable included with storage compartment
- Storage compartment door doubles up as a stand
- Multiple strap points for secure positioning



## **AUSTRALIAN DESIGN FOR THE OUTDOORS**

	General information	
Product name: doble Outdoors	Model: ITP1 021 000	Website: www.dobleoutdoors.com
,	Contact: sales@dobleoutdoors.com	Warranty: 2 year
t/a The Doble Group		97L



5W Solar Panel version - t	Specifications	
Module dimensions	146 x 346 x 2.5 (+/-1mm)	
Front side	PET	
Back side	PCB (white)	
Operating temperature range	-40 ~ +50° C	
Ambient temperature range	-40 ~ +45° C	
Cell supplier	ITS	
Cell type	Poly, 3BB	
Pmax	5.0 W	
Tolerance	-5% ~ +10%	
Vmpp	4.50 V	
Impp	1.25 A	
Voc	5.45 V	
lsc	1.35 A	
Cell dimensions	31.2* x 130 mm	
Cable	1 x 3000 mm	
Connector	5.4 x 2.1mm DC plug	
Panel frame		
Material	Nylon with fiber & UV stablisers	
Spigot mounted panel pitch	40°, 60° & 75°	
Ground stand panel pitch	30°	
Strapping points	6	
Overall dimensions	Il dimensions	
Max length	365 mm	
Width	184 mm	
Height	32 mm	
Weight	0.75 Kg	
Additional info		
Certification	AS/NZS 61000.6.3	
Ships with		
	<ul> <li>Protective Doble outdoors branded neoprene pouch</li> <li>Instruction manual</li> <li>Doble outdoors branded packaging (395 x 215 x 48mm)</li> </ul>	
	Note: The above results are based on current component testing and internal product testing. They have yet to be verified by an independent testing laboratory.	

\* At STC (Standard Test Conditions): 1,000 W/m2, 77+/- 3.60 F (25 +/- 20 C), AM 1.5





Designed in Australia Built for the Outdoors

