



VS

	ACTIVESOL ULTRA	ACTIVESOL LIGHT
Market segment	Sub Premium	Budget
Technology	Prismatic core	Flexible
Power of standard module	36/ 75/ 150 Wp	36/ 75/ 150 Wp
Customisation	In the range of 30-300 Wp	-
Surface	Hard coated, prismatic	Soft glossy
Anti-slippery	Standard	-
Productivity	Extended for low angle of sunlight condition	Standard
Adhesiveness	Improved	Standard
UV Protection	Double	Standard
Canvas & Sail Mounting	Yes	Only hard background
Lock clips	Yes	Yes
Output power tolerance	0/+3%	± 5%
Guarantee	Extended to 5 years	Standard 2 years

TECHNICAL SPECIFICATION

	ACTIVESOL ULTRA			ACTIVESOL LIGHT		
	ASOLU-36P-W0R	ASOLU-75P-W0R	ASOLU-150P-W0R	ASOLL-36P-W0R	ASOLL-75P-W0R	ASOLL-150P-W0R
Module power	36 W _p	75 W _p	150 W _p	36 W _p	75 W _p	150 W _p
Power tolerance	0 - 3%			±5%		
Type	prismatic core			flexible		
Dimensions (W/L)	341/ 775 mm	653/ 785 mmm	693/ 1507 mm	356/ 775 mm	668/834 mmm	708/1555 mm
Thickness	3,0 mm			2,0 mm		
Weight	1,01 kg	1,96 kg	4,00 kg	0,81 kg	1,35 kg	2,45 kg
Front sheet	prismatic, textured			float, transparent dymat		
Packaging	carton box, foil			carton box, foil		





ACTIVESOL

NATURAL POWER

The family of Activesol Ultra and Activesol Light photovoltaic panels is characterized by exceptional performance and low weight. The modules are designed specifically for mobile applications. They are ideally suited as an independent source of power for boats, yachts, campers. Thanks to low weight they can be installed in almost any location. The aesthetic design of the panel makes Activesol an attractive piece of equipment.



ANY TIME

ANY PLACE

ALWAYS WITH NATURAL POWER

www.activesol.energy

✦ **TROUBLE-FREE**

✦ **WATERPROOF**

✦ **NOISELESS**

✦ **BESPOKE DESIGN**

- technologies: CIGS, mono- & poly- crystalline, backside contact
- power range: 30-300Wp

✦ **WORLDWIDE LOGISTIC**

