SpectraLite SemiFlex Pro solar panel 12 V - 150 W



Réf : **SF12150PRO**

The Spectra SemiFlex Pro flexible solar panel offers optimal efficiency thanks to its high-quality design, professional ETFE polymer coating and the use of Class A solar cells.

Public price TTC

Classic delivery

602.30 €

CARACTERISTICS

SPECTRALITE SEMIFLEX PRO SOLAR PANEL 12 V - 150 W

Réf. **SF12150PRO**

Dangerous material : non

Weight : 6,00 kg.

- Dimensions : 1460 x 540 x 4.5 mm
- Thickness : 3,8 mm
- Maximum current : 6,11 A
- Length : 1460 mm
- Model : SemiFlex Pro
- Weight : 3,26 kg
- Depth : mm
- Power : 150 W
- Width : 540 mm
- Maximum voltage : 300 VDC
- Voltage at max power Vmpp : 25 V
- Current at max power Impp : 6 A
- Open circuit voltage Voc : 30 V

SPECIFICATION

Extremely robust, this solar panel is strong enough to be walked on and to be used for professional applications. Its glass-free construction makes it virtually unbreakable, resistant to impact, vandalism and extreme weather conditions.

- Aluminium inner plate to prevent cell cracking and improve heat dissipation
- The panel is semi-flexible so it can be bent slightly without damaging the cells unlike conventional panels
- The corners are rounded to protect against injury and have integrated eyelets for safe and easy use
- Lightweight, ultra-flat, extremely robust, scratch-resistant and saltwater resistant

Spectralite SemiFlex Pro Features:

- Uses Sunpower’s Maxeon cells, proven to increase panel efficiency

- Coated with market leading brand DuPont ETFE for enhanced non slip and flexible design