

SUPSI

Swiss BiPV Competence Centre

Datenblatt

PV Dachziegel

Neosolpan



Produkt	Neosolpan
Hersteller / CH Anbieter	Smartroof NV
Adresse	Wezestraat 8A 8850 Ardooie- Belgium
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Produkt Details

The Neosolpan is a suntile with a power of 125 Wp/m² and can be integrated with several ceramic tiles. Cooling channels inside the suntile allow to cool down the PV-element. Easy mounting and eventual repair are the characterizing factors of the system. Each suntile is fixed with a stainless steel screw on the tiling batten. An integrated hook allows the tiles to hold each other nicely and create a homogeneous, airtight and weather protected roof. The suntiles have been made from high quality synthetic materials which are recyclable following the 'cradle to cradle' principal. Development and production in Belgium.

Technologie:	Mono-kristalline
Leistung [W]:	13
Abmessungen [mm] L, b, d:	468x356x62
Spezifische Leistung [W/m ²]:	125
Preis [CHF/m ²]:	430
Modul Gewicht [Kg]:	1,6
Spezifisches Gewicht [Kg/m ²]:	16
Min. Neigung:	12 °
Maßarbeit:	Farbe (Anthrazit und schwarz)
Zertifizierungen:	IEC61215,30-1/2

Produkt Einzelheiten



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