University of Applied Sciences and Arts of Southern Switzerland
Department of Environment Constructions and Design
Institute of Applied Sustainability to the Built Environment

SUPSI

Swiss BiPV Competence Centre

Datenblatt

Semitransparente Elemente für Glas

Optisol Screen



Produkt	**Optisol Screen**
Hersteller / CH Anbieter	**Scheuten Glas**
Adresse	**Van Heemskerckweg 9 (P.O. Box 22) NL-5900 AA Venlo**
Kontakt	**Tel: +31(0)77 3599332 Fax: Mail : svanderaa@scheuten.com Web: www.scheuten.com**

Produkt Details

Optisol® Screen is especially developed for facades and thus replaces the conventional building shell. The glass-glass solar panels, in double or triple version, are very versatile and will fit within the constructive and aesthetical requirements of any building. Apart from the standard sizes offered, the product can be fully customized.

Technologie:	**Multikristalline**
Leistung [W]:	**186 / 249 / 280 / 373 / 497**
Abmessungen [mm] L, b, d:	**1470-2840 x 790-1470**
Spezifische Leistung [W/m^2]:	**109.4 / 113.2 / 116.7 / 116.6 /118.3**
Preis [CHF/m^2]:	**n.d.**
Modul Gewicht [Kg]:	**34 / 43 / 49 / 64 / 83**
Spezifisches Gewicht [Kg/m^2]:	**20**
Min. Neigung:	**n.d.**
Maßarbeit:	**Abmessungen**
Zertifizierungen:	**IEC 61215, IEC 61730**

Produkt Einzelheiten











