

SUPSI

Swiss BiPV Competence Centre

Detail sheet

Semi-transparent elements for glass

Hanergy BIPV Hollow Panel



Product	Hanergy BIPV Hollow Panel
Producer / CH supplier	Hanergy Holding Group
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Product specifics

α -Si thin-film photovoltaic glass for architectural integration. The Hollow Panels can be used for façade glass curtain wall, providing electricity, thermal insulation, water proof and noise reduction. Moreover, the Hollow Panels are customizable to satisfy architectonic requirements.

Technology:	Thin film (α-Si)
Power [W]:	Max 45 Wp
Size [mm] L, w, t:	Custom made (basic version: 1245 x 635 x 27.7)
Specific power [W/m²]:	Custom made (basic version: 56.92)
Price [CHF/m²]:	n.d.
Module weight [Kg]:	Custom made (basic version: 30.4)
Specific weight [Kg/m²]:	Custom made (basic version: 38.45)
Min. tilt:	n.d.
Custom made:	Size, Color, Transparency, Junction Box Position, Thickness of tempered glasses, Jointed Pieces Available
Certifications:	On request

Product details

