SUPSI

Swiss BiPV Competence Centre

Detail sheet

Fastening systems for roofs

IntegPV



Product IntegPV

Producer / SUN-Integration SAS CH supplier

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Product specifics

The modules are mounted on custom-made aluminum rails. Special curved plates are attached between the aluminum rails. The modules are not screwed of the plates, but only to the rails. This way a very good mechanical stability, high resistance to wind load and high snow loads can be achieved. The attached sheets under the modules also guarantee effective protection against external fire exposure and spreading of fire from the module to the roof in a case of an electrical fault. It may be used for new as well as under renovation buildings by replacing the conventional roofing. Any kind of module can be used

Technology: Any (depening on the module)

Power [W]: Any (depening on the module)

Size [mm] L, w, t: (depending on the module)

Specific power [W/m²]: (depending on the module)

Price [CHF/m²]: n.d.

Module weight [Kg]:

Specific weight [Kg/m²]: 8,80 kg/m2 (only fastening system)

Min. tilt:

Custom made: -

Certifications: EN 15601-2012, EN 1443, DIN V ENV 1185

Product details











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