

Solar PV & BIPV · Commercial roofs

Risen Converging Energy Roof – BIPV Metal Roof

A standing-seam metal roof and a solar power plant in one system: glass-glass modules cover the entire roof without a single penetration.

Product code: **SPC-PV-RIS-CER**



Use case

A developer is completing a logistics and office building. Instead of laying a metal roof now and adding racked panels later, the roof itself becomes the power plant from day one.

Modules cover the whole roof surface, technicians can walk on them, and the tenant starts saving on electricity from the first day of operation.

Price on request — official price list coming soon.

How it works

The whole roof generates

Walkable glass-glass modules mean no service walkways are needed, so the modules can use the full roof area.

No holes in the roof

Compact clamps grip the standing seam, so the roofing is never penetrated. One installer can fix two modules at a time.

One shared lifetime

Roofing, fixings and modules are designed for the same 30-year service life, so there is no mid-life roof replacement.



All technical data are manufacturer declarations. Specifications may change without notice. Edition 10.2026.

Specifications

PARAMETER	VALUE
Manufacturer	Risen Energy
System type	BIPV roof for industrial standing-seam metal roofs
Module	Glass-glass, short frame, up to 550 W
Mounting	Seam clamps, non-penetrating
Walkability	Modules can be walked on; no service walkways needed
Design service life	30 years

Manufacturer: Risen Energy Co., Ltd. Offered and supported in Poland by Space BMS sp. z o.o.

Detailed technical documentation and drawings are available on request.

How we work with you

- Site visit and roof or car-park survey.
- Yield estimate and system layout for your building.
- Structural and grid-connection check with your designer.
- Installation by qualified partners and commissioning.

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