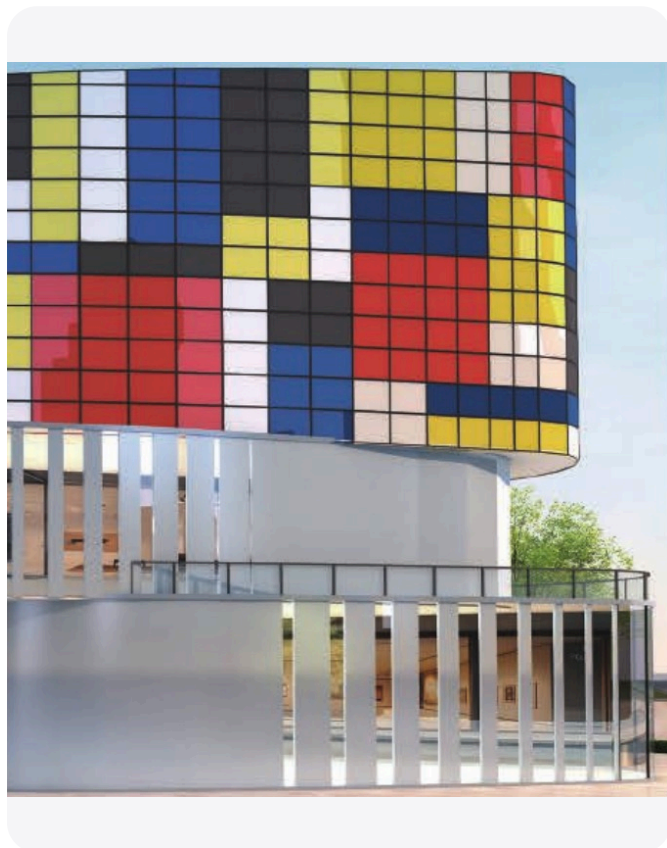


Solar PV & BIPV · Façades

Risen PV Curtain Wall – BIPV Façades & Skylights (on request)

Façades, skylights, balustrades and louvres that generate power, designed project by project in custom colours and light transmission.

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



Use case

The south façade of a student residence is clad in glass PV panels in the university's colours, and the energy supplies corridors, laundry rooms and lifts.

In a coworking space, a semi-transparent PV skylight lets in soft daylight while generating power for the shared areas.

Price on request — official price list coming soon.

How it works

Designed per project

Colour, pattern, light transmission and module format are defined together with the architect for each building.

Many applications

PV façades, balustrades, louvres, skylights, landscape umbrellas and floor tiles.

How to start

Send us drawings or a brief: we prepare a concept and request technical data for your project.

Specifications

PARAMETER	VALUE
Manufacturer	Risen Energy
Product family	PV façades, balustrades, louvres, skylights, landscape umbrellas, floor tiles
Technical data	Prepared per project, on request

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.

Contact

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