

Solex Tiles combine the benefits of solar panels with the aesthetics of solar roofing. The tiles work just like solar panels in generating electricity for your power requirements in either off grid or grid tied applications and have an output of 185W/m2. They are larger than the average solar tile, meaning less interconnections and simpler installation. The fixing method employed, together with the use of fill-in and blank tiles, means virtually any shape of roof can be easily covered.

Simple & cost effective

Solex Tiles are the most competitively priced solar tiles on the market, which is a function of their simple and innovative design. They are designed for durability and long life, ensuring efficient output for decades to come.

Our tiles allow customers to hit sustainability targets and to reap the benefits of solar generation which include cutting electricity bills, future proofing against energy rises, self-sufficiency, reducing carbon footprints, and all this with realistic payback periods.

Solex Energy Ltd.

Osmington, Weymouth, Dorset DT3 6ED

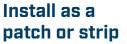




Solex solar tiles may be fitted seamlessly across the roof from edge to edge and from eaves to ridge. Alternatively, our tiles can also be fully integrated with natural slate, meaning the Solex Tiles can be fitted as a patch or strip within a traditionally slated roof, bringing projects within budget constraints.

Install across the whole roof

- Seamless and sleek edge to edge coverage
- Strong and weatherproof
- Generating capacity of 185 W/m²
- Simple to install
- Blank tiles supplied for cutting in details
- Beautiful contemporary aesthetic



Install as much on or as little as you need Seamless integration with traditional roofing Compatible with natural and artificial slates Generating capacity of 145 W/m².







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