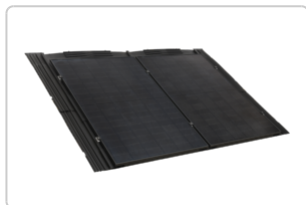


ERI Solar System

Discover ERI Solar System by STIPL Roofz—a smart solar panel integration solution with Jinko Tiger Neo panels. Ideal for pitched roofs, renovations, and new construction.



ERI Solar System – Easy Roof Panel Integration

The ERI Solar System offers a smart solution for integrating photovoltaic panels on pitched roofs. Ideal for both new construction and renovation, it features Jinko Tiger Neo panels with long-term performance and product warranties.

ERI (Easy Roof Integration) is an advanced photovoltaic fixing system designed for seamless integration of solar panels on ventilated pitched roofs. Whether you're upgrading an existing roof or building a new structure, ERI delivers a sleek, efficient, and architecturally harmonious solution.

The system includes the **Jinko Tiger Neo solar panel**, renowned for its superior performance and durability. It comes with a **30-year performance warranty** and a **25-year product warranty**, ensuring long-lasting value and peace of mind for homeowners and developers alike.

With ERI, solar integration becomes quick, reliable, and aesthetically pleasing. The system supports natural roof ventilation, protecting both the solar setup and the building structure. ERI is compatible with a wide range of roofing materials, making it a perfect fit for residential, commercial, or institutional applications.

At **STIPL Roofz**, we offer complete assistance in integrating ERI solar systems, helping you reduce energy costs while embracing a sustainable future.

High-Efficiency Solar
ERI solar system maximizes roof energy production.

Durable Build
Resists weathering for reliable solar performance.

Easy Installation
Seamlessly integrates with various roof types.

Technical Characteristics

Overall dimensions	1.952 x 1.556 mm
Panel dimensions	1.762 x 1.166 mm
Technology	Mono-crystalline
Support	Polypropylene
Maximum power	425 Wp
Maximum efficiency	21,27%
Max. power/m2	212,5 Wp/m2 Wp
Units/m2	0,5 uds
m2 - 1 kWp	4,7 m2
Units/kWp	2,35 uds

Data concerning the solar panel JINKO Tiger Neo. Roofs with a pitch of 10° a 50°. Vertical installation.