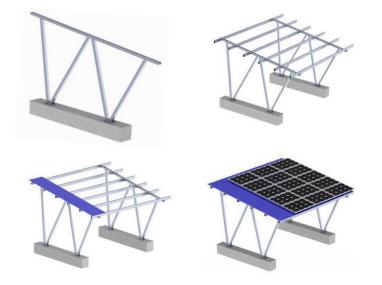


Rooftop Carport Solar Power System

Carport

Technical Information

Installation site	Open site
Tilt angle	0~ 30 degrees
Max wind speed	Up to 60 m/s
Snow load	Up to 1.4 KN/m2
Module arrangement	In row or column
Main material	12μm Anodized Aluminum
Fastener material	Stainless steel SUS304
Quality assurance	12 years warranty
Duration	over 20 years service life
Foundation	Concrete or ground screw
Others	Drainage system customizable



Packaging and Delivery

Packaging: Pallet for mounting system, and plywood box for solar module panels.

Delivery: 1-7 days for samples, and 7-14 days for orders within 3 MW.



Description

Super Solar carport offers different choices for foundation including ground screw, concrete and others. With our experienced engineer, you can always get well-formed designs for both appearance and quality.

Benefits

• Economical and practical

The rails and legs are pre-assembled with M10 bolts before shipping, to save the installation cost and time.

Compatible and reliable

The main material AL6005-T5 is recyclable and eco-friendly. The system is tested and checked to resist unfavorable weather.

