



Single Pole Ground Mounting System



System Introduction

The system adopts galvanized profile steel poles and AL6005-T5 aluminum rails, with the features of high strength and corrosion resistance. The beam and leg reinforced pipe are pre-assembled at the factory, and galvanized profile steel poles can be driven directly for the base support, which greatly save the on-site installation time and labor.

Component Parts

galvanized profile steel poles, beam, leg reinforced pipe, AL6005-T5 rail, rail connector, & clamp.

Testing

The system has passed tension and compression tests, proven to be high stability and reliability.



20 years duration
12 years warranty

Spec.	Descriptions
Wind Load	60m/s
Snow Load	1.5KN/m ²
Ground Clearance	300mm ~ 1500mm
Materials	Galvanized steel, AL6005-T5, SUS304
Tilt Angle	5° ~ 60°
Module Size	Any Sizes
Installation Site	Open Field
Standard	AS/NZS 1170.2, SGS, TUV
Warranty	12 years warranty, more than 20 years' duration