



Feature:

- Pole mount solar systems are often found on rural properties with large tracts of cleared land and can be applied to large commercial scale installations. Structure is made by hot dipped galveaniz
- They are also a good choice for university and corporate campuses, government facilities, healthcare centers and more.

Parameters:

- Application: open ground field Module Tilt Angle: 5-40 degree
- Max Wind Speed: 60 m/s
- Snow Load: 1.4 KN/m²
- Material: hot dipped galvanized steel
- Foundation: ground screw or concrete block

Advantage:

- Pole mounting is one of the easiest and most straightforward types of solar installation. With pole mounting, there are fewer restrictions on where and how you can set up your solar system.
- A pole mount solar installation is also the easiest to equip with a sun tracking system that will ensure maximum exposure — and maximum productivity — over the course of the day.
- Because the panels are raised off the ground, pole mount systems allow for easier maintenance and cleanup.