

Precast Pile Single Post Mounting System 预制桩单立柱支架系统







Model 型号: TF-PS-S-001

Feature 特点

Precast Pile Single Post Mounting System is mainly used to fishing light complementary PV power station and large mountain solar power station. The system has low requirements on terrain, adapts to various complex terrains, it's convenient and fast to install, could meet various requirements of customers.

Strong ability of adapting to the terrain, saving land, easy installation, high cost-effective.

单立柱光伏支架系统主要适用于渔光互补光伏电站及大型山地光伏电站,该系统对地形的要求较低,适应多种复杂地形,安装方便快捷,可满足客户的各种需求。

适应地形能力强,节约土地,安装方便,性价比高。

Technical Parameters 技术参数:

Application 应用	Fishing light complementary PV power station & large PV power station 渔光互补光伏电站及大型地面光伏电站
Installation Angle 安装角度	5~40°
Wind Load 风载	≤60m/s
Snow Load 雪载	≤1.4KN/m²
Material 材质	Q235B, Q345B, component aluminum alloy & stainless steel etc., customized upon requirement. Q235B, Q345B, 构件铝 & 不锈钢等, 根据需求定制。
Surface Treatment 表面处理	Hot Dip Galvanizing 热浸镀锌
Warranty 质保	10 years warranty and 25 years duration 10年质保, 25年寿命



