

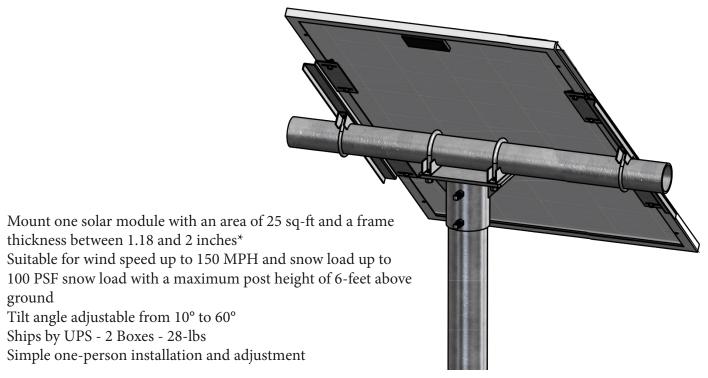
thickness between 1.18 and 2 inches*

Tilt angle adjustable from 10° to 60° Ships by UPS - 2 Boxes - 28-lbs

ground

UNI-PGRM/1P1 ONE MODULE POLE MOUNT

VERTICAL AND HORIZONTAL SCHEDULE-40 PIPE IS NOT INCLUDED. PURCHASE LOCALLY.



* Larger modules can be mounted with reduced wind and snow load.

User supplies: Vertical pole - 4-inch schedule 40 steel pipe (4.5-inch OD)

Horizontal Beam - 3-inch schedule 40 steel pipe (3.5-inch OD)

See table below to determined depth of imbedment of the vertical post. Add imbedment to height above ground for vertical post length

3-inch horizontal beam must be a minimum of 4-inches wider than the solar module.

Pier Depth Required for 18-inch Diameter Hole (feet)									
Soil	Array Tilt								
Class	10°	20°	30°	40°	50°	60°			
Class 3	4	5	6	6	7	7			
Class 4	4	5	6	7	7	7			
Class 5	5	6	7	8	8	9			

Pier Depth Required for 24-inch Diameter Hole (feet)									
Soil	Array Tilt								
Class	10°	20°	30°	40°	50°	60°			
Class 3	4	5	6	6	6	6			
Class 4	5	6	6	6	7	7			
Class 5	5	6	7	7	7	8			



Scan the QR Code above to download manuals and engineering certifications from the Tamarack Solar website.

Rev. 3 5-12-2023