





Higher Reliability

T , de arc, coba
ra-m, bar acarda, de a
-m, r ra-m, c,c,a, a a
-m, de , a da, am ra ra
a ra-m, rrb rc r.



Two Rows per Tracker

Da.-r rac ra , mar , le / , ra le cole ar , le / a rr .T , le ar , n r a le TCU.



SuperTrack Smart Tracking Control System

TRINA CLAMP

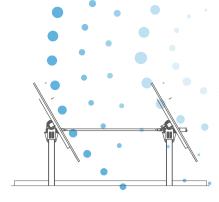
Tr/a Ga . /a. r . r/ar. r **d**-c a / . ć a **d**-a / . 1P c, a/,r d_c/ a.a/_T/ a de .



WIND TUNNEL TESTED BY CPP

Daldeller, r.
The rail crac r b a /ra da a... arria c c a −m/. ac rac r r.c.r





TECHNICAL SPECIFICATIONS

Silar racing.	T r S/ \ -A /
Trac / ra	60° (120°)
Dr/ r	Carda / de / de/
C , ra / ,	0-n (1500 V r/)
Sian 🔩 r 🎨	Fra •L
F., • /, · /,	Dif c men / ,Pr -dr.// +men / ,M.ćr . / a, d.P.H.C. /
P. c/,	W,cn a lá. / IPE, IPEA, HEA a LHEB ⁽¹⁾
M de a acr	В . , R. / , Св (тв)
P rMW (670Wth (a))	248.
T rra/ada_ab.//	20% N-S, 10% E-W ⁽³⁾
W/da d_ ra c	Ta ζ r • _ / r · . π · ,
R ar ad ac r	1.27%
14	
D /, / L L	55n / (T / a. ♠ , ♠ , r cc, ♠/,)
.	W/ W/45
Ma r.á.	H/ Y/•§r, S .
C a /	HDG, Pr a. a _i sale_& ZM ⁽⁴⁾
С, г… г	E. cr ₁ / cb and / fn / cr. r c r
l r . r c/n ar/	IP65
Trac / Trac	S . rTrac-6 ar Trac / C , r \S -n (5)/C , , /, a Trac / C , r \S -n
Ada coloque, r.	C -n /ab.
A-11-11 r	C. /U. ra , lć
N/ =w/	C , c rab.
Entry ca / rac r	W.f € (; RS 485)
	W.f / L Ra/Z/b
0. ra / c , d _/ ,	A. / (4000) (6)
	Ŧīv . ra r :-30 60 C
S, r	D//a./c./n r
P T(rdf/)	P© r: 0.15 W ⁽⁷⁾
P _ r	Grde₁, c/,/Sr/rd∠Srd∠
Warra _{, 1} . r∕ -↓ 10, ar r rc.ra. ¬r	rac r . a 🎨 b , 🗸 🐌 Tr/a S .ar.
Warra, r/ 1 5 ar remn roaden. , , (/a 4/b , -m/ 1 4/2 1/2 -m , . c r.ća / -m , b ar/ , a , r , c.)	
*1C a	ING THE PRODUCT.