



EVMAX TELLUS POWER GREEN WALL MOUNT AC CHARGERS

19 kW Station | 80Amps | J1772 Dual Connector
Model # TPEVVA80A





Tellus Power Green AC Charger Specifications



Rated Power	2 x 19kW
Part #	TP2W80220J2
Input / Output voltage	208VAC 240VAC, 60 / 50 Hz
Breaker	2 x 100A (2 Independent Circuits)
Connectors	Dual
Output Current	Max 80A per Connector
Weight	~40 lbs. (charger) ~16 lbs. (cable)
Working Temperature	30° to 55°
Relative Humidity	5% to 95% NonCondensing
Altitude	≤ 3000m
IP Rating	NEMA 3R
Connector Standard	SAE J1772 (16' Standard / 24' Optional)
RFID system	ISO/IEC 14443 A/B
Communication Protocol	OCPP 1.6J
Internet	Ethernet and 4G
Meter Accuracy	1%
User interface	5" Touch Screen
Installation Type	Wall Mount
Material	Galvanized steel
Dimensions	12" x 17" x 7" (L x H x D)
Compliance standard	EN 618511:2011, EN 6100061:2007, EN 6100063:2007/ A1:2011/AC:2012
Certification	CE, ETL
Safety	Over Current, Short Circuit , Surge Protection, Leakage Current Protection
Additional Information	Pedestal – Optional / Mounting Bracket & Holster are standard accessories