Charge Pod X

For more information:

Susan Linwood Susan.Linwood@ChargePodX.com 626-877-6363, Los Angeles, CA

DC360-QUAD

Fast DC Charging 360KW





- Unique 4-in-1 design results in 4x cheaper installation
- 4-car dynamic power distribution
- High-end ABB Terra models only support 2 cars max.



- Future-proofing 360KW peak power
- 15-minute charge time from 15% to 75%
- Budget-friendly alternative to Electrify America's ultra-fast chargers

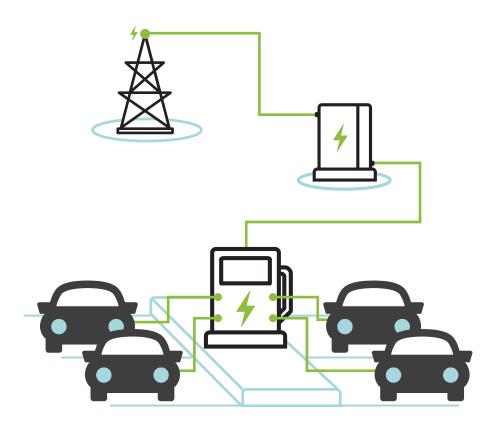


- ChargePodX comes with a 2 years + 1 year warranty
- Other brands typically offer a 2-year warranty

\$150k Introductory offer (\$200,000 MSRP)

DC360-QUAD

Fast DC Charging 360KW with **Four** Dispensers















	Turns	DO Foot Charging
	Туре	DC Fast Charging
Product Brief Introduction	Description	360kW DC
	Maximum Output Power	360kW
Electrical Index	Input Rating	3-phase 480V±10% AC
	Working frequency	45~65Hz
	Output voltage	300-1000V DC
	Output current	5~1200A
	Power factor	0.99
	Efficiency	≥95%
Function Design	Communication interface	4G, Ethernet
	Screen size	8"
Appearance and Structure	Charging cable length	5m
	Mounting type	Floor-mounted type
Environment Temperature	IP class	IP55
	Cooling method	Air cooling
	Working temperature	-30°C+55°C
	Storage temperature	-40°C+70°C
Safety Design	Altitude	Up to 6000 feet (≤2000 m)
	Protection function	Over voltage over current
Certificate	Certificate No.	50347817 001_Certificate/AN504631360 001
	Reference Standard	DIN70121/ISO15118/IEC61851/ SAEJ1772
	Certificate	CE certified by TUV, UL on-site
User Interface & Control	Support Language	English or Spanish
	Push Buttons	Emergency stop
	User Authentication	RFID card reader, user name & password, mobile No. & pin code, OCPP