



Ford Pro AC Charging Station (11.5 kW)

Ford Pro AC Charging Station Install Specs for Licensed Electricians.



Equally adept at both commercial and home charging duties, the Ford Pro AC Charging Station can charge any standard EV. The Ford Pro AC Charging Station is ready to deploy wherever is convenient for you or your drivers.

Application	Commercial / Residential Level 2	Cellular	Yes, Primary	Certification	<ul style="list-style-type: none"> • UL 1998, UL 991 • UL 2594/CSA C22.2 No. 280 • NMX-J-677-ANCE • UL 2231-1/CSA C22.2 No. 281.1 • NMX-J-668-1 • UL 2231-2/CSA C22.2 No.281.2/NMX-J-668/2-ANCE • UL 2251/CSA 22.2 • NMX-J-678-ANCE • FCC Part 15.247 • FCC Part 15B • FCC Part 15C
Voltage (Vac)	208 V / 240 V AC	Data Protocol	OCPP 1.6		
Frequency (Hz)	60 Hz	Operation Temp.	-31° – 122° F		
Output Power	10kW at 208V 11.5kW at 240V	Storage Temp.	-40° – 140° F		
Current (Rms)	Max. 48 A	Mounting Options	Wall mount / Post mount		
Charging Connector	J1772, Type 1	Wiring Type	Hard-wired		
Cable Length	25 ft	Enclosure Level	NEMA 4		
Wi-Fi	Yes	Impact Resistance	IK 8		
Ethernet	Yes	Dimensions (H x W x D)	16.10in x 7.09in x 3.78in	Warranty¹	Limited 3yr
		Weight	17 lbs		

Additional Details

Touch Button	Time delay, return to max power level, reset ground fault	Energy Metering	Revenue accurate, ANSI C12.20 compliant metering
Charging Status LEDs	Power, time delay, charging state, reduced power level, authentication, cold start	Ground Fault Protection	20 mA
Communication Status LEDs	Connected / not connected during operation, signal strength during commissioning LEDs	Voltage Protection	Under voltage: 167 V (min. 80 V) / over voltage: 267 V (max. 275 V)
Optional De-rate	40A, 32A, 24A, 16A, 12A	Over Current Protection	Current +10% above configured threshold, min. +2A, 5 seconds
		Operating Altitude	9,840 ft

¹The Limited Warranty is being provided by Ford to the person or entity who purchased the Product from Ford ("Buyer") and, subject to the product terms and conditions, covers any defect in the Product which can be directly and exclusively attributed to design, workmanship or material defect of the Product for a period of three (3) years (the "Warranty Period") after the Warranty Starting Date (as hereafter defined). The "Warranty Starting Date" is the date that is the earlier of: (i) the date the Product is installed at the Buyer's site; or (ii) the date that is six (6) months after the date the Product is shipped to Buyer.