

EV - C80

Energizing the Electric Revolution

Take advantage of a profitable investment opportunity by distributing **Evian's** commercial EV charging stations. With the rising demand for electric vehicles, our advanced, user-friendly chargers are perfect for workplaces, event centers, and apartments. Designed for high performance and outdoor durability, they are ETU FCC / Energy Star certified and equipped with Bluetooth, WiFi, and OTA updates. Join the green energy revolution and thrive in the expanding EV industry!



SMART LEVEL 2 EV CHARGER



Model: **Evian C80**

	32A Max	40A Max	48A Max	80A Max
Electrical Parameter	Single Phase input: 208-240VAC 60 Hz			
	7.6kW at 240 VAC	9.6kW at 240 VAC	11.5kW at 240 VAC	19.2kW at 240VAC
Input Cord	Hardwire			
Output Cable & Connector	18 FT / 5.5 m cable (25 FT/7.5m optional)			
	SAE J1772, NACS standard compliance			
Environmental Parameter	NEMA Enclosure Type4: Weatherproof, dust-tight			
	IK08: Resistant Polycarbonate case			
	Operating Temperature: -22 °F to 122 °F (-30 °C to 50 °C)			
Dimension	Main enclosure: 12.8 in x 9.7 in x 3.8 in (326mm x 247mm x 97mm)			
Standards	NEC625, UL2231, UL2594, OCPP1.6J, ISO15118, CTEP compliance			
Certification	ETL, FCC, Energy Star Compliance			



POWERFULL

Adjust power as needed.
80A being the max.
19.2 kW at 240 VAC



CONVENIENT

Automatic fault detection
and repair, easier
for maintenance



DURABLE

NEMA Enclosure
Type 4 and IK08 protection
ratings, applicable for
indoors or outdoors



SAFER

Ground fault detection,
protecting people
from shock



CONNECTED

Complete with LAN connectivity
(Wi-Fi & 4G optional),
ensuring chargers
are always online



OCPP

OCPP 1.6J/2.0 help
you connect EV
charger to the cloud