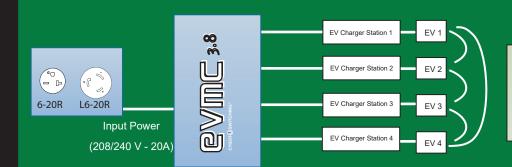
## **Product Specifications**

FEATURE	TECHNICAL SPECIFICATION
UL File	PAZX.E206903
Certifications	UL916, Energy Management Equipment CAN/CSA 22.2 No. 205-12, Standard for Signal Equipment
Output Ratings	20A, 250V NEMA 6-20R (Receptacle rating)

Switched Output Power (208/240V - 20A)



## **AUTOMATICALLY ROTATES CHARGING**

EVMC3.8 rotates the input line to 4 output channels efficiently delivering power to 4 EV charging stations.

## **Rotation Timing:**

With Load, Factory Default: 30 min per station (programmable up to 2 hours)

## **Ordering Information**

PRODUCT#	PRODUCT DESCRIPTION	CHARGER SUPPORT	CIRCUITS
CS-EVMC-3.8	Electric Vehicle Master Controller 3.8	4 - 3.8Kw, 240v Chargers	20 Amp

The information provided herein is subject to change without measured and developed under laboratory conditions and Cyber Switching implies no guarantee that the same performance and cost savings will be realized by the end-user.

