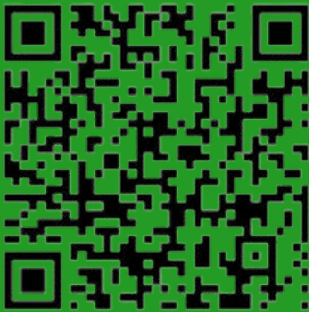


# mbs

## ZEVTRON L2 E Series 30A (40A) Single Port EV Charger Overhead Mounted



**\*SCAN QR CODE FOR  
PRODUCT DEMONSTRATION**

### FEATURES

- Fully retractable cable
- Cable extends up to 20 feet\* reaching receptacles front, side or rear of vehicle \*other lengths available
- Pairs with a Handbook 44 compliant display module
- ADA Compliant with cable trained to descend to 48" for different ceiling heights
- OCPP compliant - standard
- Standard warranty of 3 years
  - Extended warranties and service plans available
- Shipped pre-configured with ZEVTRON software for easy installation
- Compatible with ZEVTRON QR code Quick Connect technology
- Users not required to download separate app to use charger

### WANT TO LEARN MORE?



239-980-2673



info@mbsrep.com



mbsrep.com

### ABOUT US OUR BUSINESS

MBS provides best-in-class electrical vehicle (EV) charging solutions for commercial and residential applications. We partner with leading manufacturers to bring you the most premier products on the market. Trust us with your EV charging needs.

### BENEFITS

- Protects pedestrians and limits liability with out of the way and fully retractable cable removing tripping hazards
- Weather-proof unit is installed on the ceiling, keeping the cable and connector safely away
- Lower installation costs and eliminates need for parking bumpers
- Solves the challenge of EV charging applications in parking garages
- Affordably priced

### APPLICATIONS

- Commercial parking garages
- Multi-dwelling units
- Private garage



# ZEVTRON

SMART CHARGING SOLUTIONS

<b>Model Number</b>	<b>ZEV-E2003</b>
<b>Current (Rated)</b>	40A (or 30A)
<b>Input   Output Voltage</b>	208-240VAC
<b>Power</b>	9.6. kW (or 7.2kW)
<b>Vehicle Connector</b>	SAE J1772
<b>Safety</b>	IEC/UL/CSA C22.2 61010-1, UL2594, UL2231-1,UL2231-2, NEC Article 625,SAE J1772
<b>Dimensions   Weight</b>	12" (W) x 27" (D) x 10.68" (H)   35 lbs
<b>Operating Temperature</b>	-22° F to 122° F (-30° C to 50° C)
<b>Relative Humidity</b>	Up to 95% Non-condensing
<b>Enclosure Rating</b>	NEMA 3R
<b>EMC</b>	FCC Part 15 Class A, Canadian ICES-003
<b>Surge Protection</b>	6KV@3000A
<b>Ground Fault</b>	Internal 20 MA CCID with auto re-closure
<b>Host</b>	4G cellular gateway module
<b>Payment/Gateway Module</b>	Hard-wired serial connection (Zigbee mesh protocol also available)
<b>Mounting</b>	Overhead ceiling (typically to unistrut)