



ring lights up blue  
when car is charging ↓

everything pictured below  
is included in the box ↓



↑ breezEV logo lights up green  
when charging is complete

- ➔ 48A/11.5 kW max output, can be adjusted to 40A, 32A, or 24A.
- ➔ Sleek, compact, rugged housing, for indoor & outdoor use.
- ➔ Mount to a wall or breezEV pedestal.
- ➔ Includes connector holster & cable hook, 18 FT cable w/ J1772 connector & incoming pwr cord w/ NEMA 14-50 plug.
- ➔ J1772 connector attaches to the bottom of the unit or can be mounted separately.
- ➔ Charger uses NEMA 14-50 plug or can be hard wired.
- ➔ Ground fault circuit interrupter (GFCI) included for safe and easy wiring.



SINGLE  
PHASE



MAX  
OUTPUT



NATURAL  
COOLING



OPERATING  
TEMP



IP65  
INGRESS  
PROTECTION



IK08  
IMPACT  
RESISTANCE



ANTI UV  
PAINT

ALL-IN-ONE KIT (INCLUDES CHARGER W/ 18 FT, 8AWG, 48A CABLE)

PART #	CHRG AMPS	CONNECTOR	NETWORK	USER INTERFACE	OCPP SOFTWARE	UNIT DIMENSIONS
EVC-L2-S48-18	UP TO 48A	SAE J1772	NA	NA	NA	8" x 9.2" x 4"

## Light Efficient Design

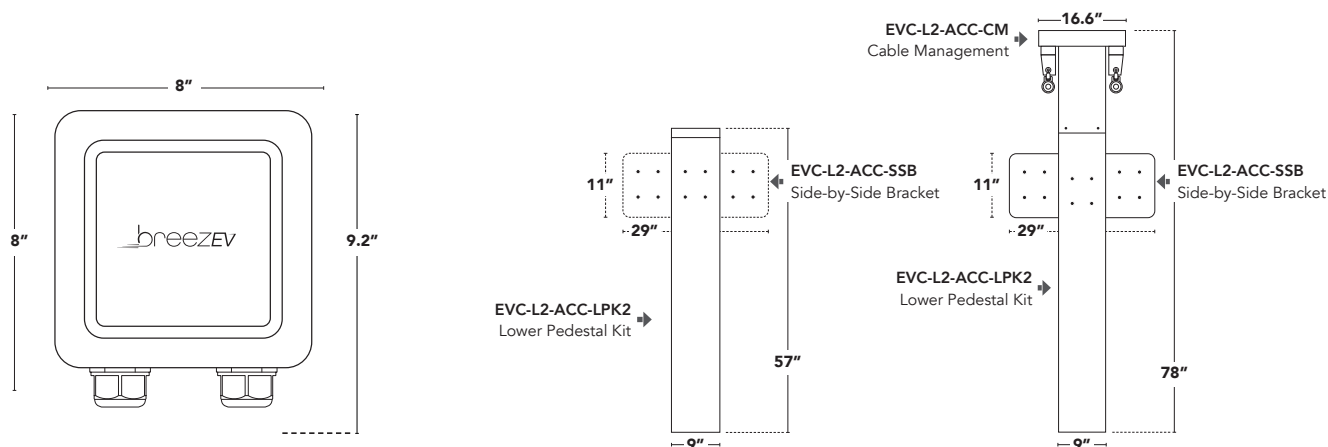
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09.19.23 Information is subject to change without notice.



wolffbros.com  
888-OK-WOLFF



## IN THE BOX



1 FT INPUT CORD  
W/ NEMA 14-50 PLUG



18 FT OUTPUT CORD  
W/ SAE J1772 CONNECTOR



CABLE HOOK  
W/ HOLSTER  
+ BACKPLATE

MOUNTING HARDWARE  
+ INSTRUCTIONS

PART #	DESCRIPTION	PART #	DESCRIPTION
<b>PEDESTALS / ACCESSORIES</b>			
EVC-L2-ACC-S48-PK	S48 PEDESTAL MOUNTING KIT (REQUIRED FOR MOUNTING ON SSB)	EVC-L2-ACC-CM	CABLE MGMT FOR PEDESTAL W/ 2 RETRACTORS
		EVC-L2-ACC-CM1	CABLE MGMT FOR PEDESTAL W/ 1 RETRACTOR
EVC-L2-ACC-LPK2	LOWER PEDESTAL KIT FOR L2 CHARGER	EVC-L2-ACC-CMR	CABLE RETRACTOR W/ SPRING LOADED TETHER
EVC-L2-ACC-ANCHOR KIT WET	WET CONCRETE ANCHOR KIT	EVC-L2-ACC-SSB	BRACKET FOR SIDE-BY-SIDE CHARGERS
EVC-L2-ACC-MAKE READY BASE	CHARGING STATION FOUNDATION		

## ELECTRICAL PROTECTIONS INCLUDED

OVER CURRENT	UNDER VOLTAGE / OVER VOLTAGE	SHORT CIRCUIT	GROUND FAULT
RESIDUAL CURRENT	SURGE PROTECTION	OVER TEMPERATURE	CURRENT LEAKAGE PROTECTION

**Light Efficient Design**

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