

Electric Vehicle Charger
Model: UEVC1L-1610-RL4W

Input voltage and frequency:
AC208V~240V Single phase 50/60Hz
Rated Current: 16A Max
Enclosure protection: Type 3
Temperature rating: -30°C ~ 50°C
Date: 08/2023

DANGER:
ISOLATE THIS UNIT AT
SOURCE PRIOR TO
REMOVING THE COVER



Intertek
5016179

FCC ID: 2680UEVC1L
Contains FCC ID: J44NCL-WB83
Contains FCC ID: XMR201909EC25AFX
Conforms to UL Std. 2594/Certified to CSA Std. C22.2#280

Qingdao Xingbang Kilchen And
Bathroom Appliances Co., Ltd



WARNING CAUTION DANGER

- To avoid a risk of fire or electric shock, do not use this device with an extension cord.
- The suitability of the use of flexiblecord is accordance with ce code, part (use 4-012.6) to be determined by National Inspection authority having jurisdiction.
- To reduce the risk of electric shock, connect only to properly grounded outlets.
- Do not use this product if there is any damage to the unit.
- Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.
- This device is intended only for charging vehicles not requiring venta tion during charging.
- For use with Electric Vehicles.
- Ventilation Not Required.

Electric Vehicle Charger
Model: UEVC1L Series

Input voltage and frequency:
AC208V~240V Single phase 50/60Hz
Rated Current: 48A Max
Enclosure protection: Type 3
Temperature rating: -30°C ~ 50°C
Date: 08/2023

DANGER:
ISOLATE THIS UNIT AT
SOURCE PRIOR TO
REMOVING THE COVER



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Label Location