

## 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: 268R0UEVC1L  
Contains FCC ID: 2ANGL-WB83  
Contains FCC ID:XMR201909EC25AFX

Conforms to UL  
Std.2594/Certified to  
CSA Std. C22.2#290

Qingdao Xingbang Kilchen And  
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### 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 Resistorcord

In accordance with ce code, part I 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 ventila

tion during charging.

For use with Electric Vehicles.

Ventilation Not Required

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Label Location