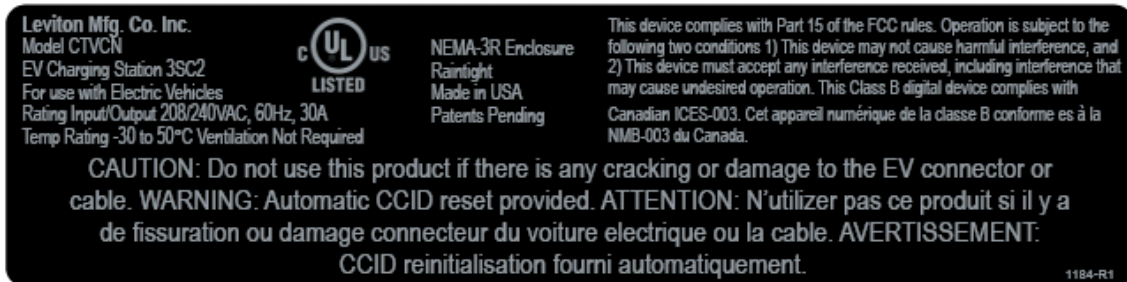
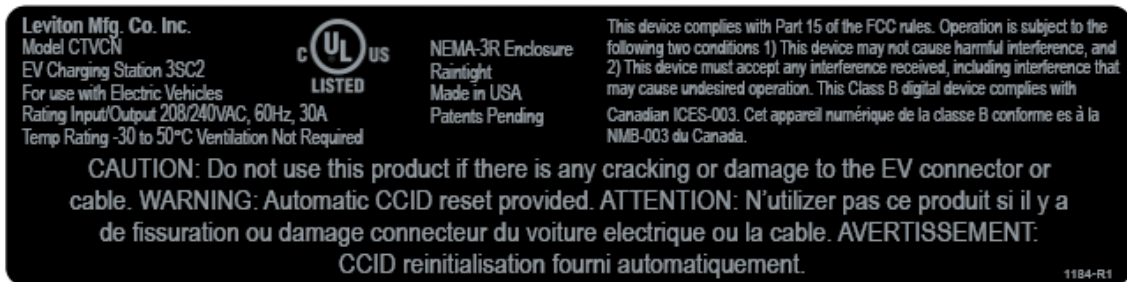
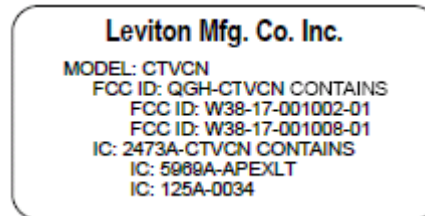


FCC/IC Label Drawing

Leviton CTVCN (with Zigbee and GPRS Modules)




Leviton CTVCN (with Zigbee and CDMA Modules)



Leviton CTVCN (with Zigbee and CDMA Modules)

Leviton Mfg. Co. Inc.
MODEL: CTVCN
FCC ID: QGH-CTVCN CONTAINS
FCC ID: W38-17-001002-01
FCC ID: W38-17-001003-01
IC: 2473A-CTVCN CONTAINS
IC: 5988A-APEXLT
IC: 125A-0010

Leviton Mfg. Co. Inc.
Model CTVCN
EV Charging Station 3SC2
For use with Electric Vehicles
Rating Input/Output 208/240VAC, 60Hz, 30A
Temp Rating -30 to 50°C Ventilation Not Required

 NEMA-3R Enclosure
Raintight
Made in USA
Patents Pending

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation. This Class B digital device complies with Canadian ICES-003. Cet appareil numérique de la classe B conforme es à la NMB-003 du Canada.

CAUTION: Do not use this product if there is any cracking or damage to the EV connector or cable. **WARNING:** Automatic CCID reset provided. **ATTENTION:** N'utiliser pas ce produit si il y a de fissuration ou damage connecteur du voiture électrique ou la cable. **AVERTISSEMENT:** CCID reinitialisation fourni automatiquement.

1184-R1

FCC/IC Label Location

Model: CTVCN

