

[ITEM NO. "05"] DISPENSER
(EVD350DL-PN)

LG

SYSTEM MODEL NO. (Dispenser + Power Cabinet)
NUMERO DE MODELE DU SYSTEME (Distributeur + Armoire Electrique):
EVD350DL-PN + EVP175NK-NN + EVP175NK-NN

■ This Unit is Dispenser (EVD350DL-PN)
■ Cet appareil est le Distributeur (EVD350DL-PN)

SERIAL NO. / NUMERO DE SERIE:
S.....

MANUFACTURED / FABRICATION: 10/2024

SYSTEM Input / Entree du SYSTEME:
3-phase 3-wire, 480 VAC±10%, 210.5 A, 60 Hz: 2 ea
1-phase 2-wire, 277 VAC±10%, 2.5 A, 60 Hz: 2 ea

SYSTEM Output / Sortie du SYSTEME:
(200 - 1000) VDC, MAX 350 A, 350 kW DC

Minimum Measured Quantity / Quantite mesuree minimale: 0.5 kWh

NTEP CC No.:

Operating Temperature / Temperature de fonctionnement:
-35 °C ~ 50 °C (-31 °F ~ 122 °F)

TYPE 3R / NEMA 3R

Factory ID : A / Identification d'usine : A

WARNING
This equipment is intended only for charging vehicles not requiring ventilation during charging. See Vehicle Owner's Manual.

WARNING
MORE THAN ONE SUPPLY, SEE DIAGRAM.

MISE EN GARDE
Cet appareillage est conçu uniquement pour les véhicules dont la recharge n'exige pas de ventilation. Consultez le manuel d'utilisation du véhicule.

AVERTISSEMENT
PRESENCE DE PLUS D'UNE SOURCE D'ALIMENTATION, VOIR LE SCHEMA.

2155 Eagle Parkway, Fort Worth, TX 76177

FCC ID : BEJ-EVD350DL
IC : 2703H-EVD350DL
Contains FCC ID: 2AK6L-VPOST, N7NMC7455
Contains IC: 10940A-VPOST, 2417C-MC7455

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.

CAN ICES (A)/NMB (A)

UL US LISTED
Electric Vehicle Charging Station

PRODUCT CODE / CODE DE PRODUIT:
EVD350DL-PN-SUFFIX

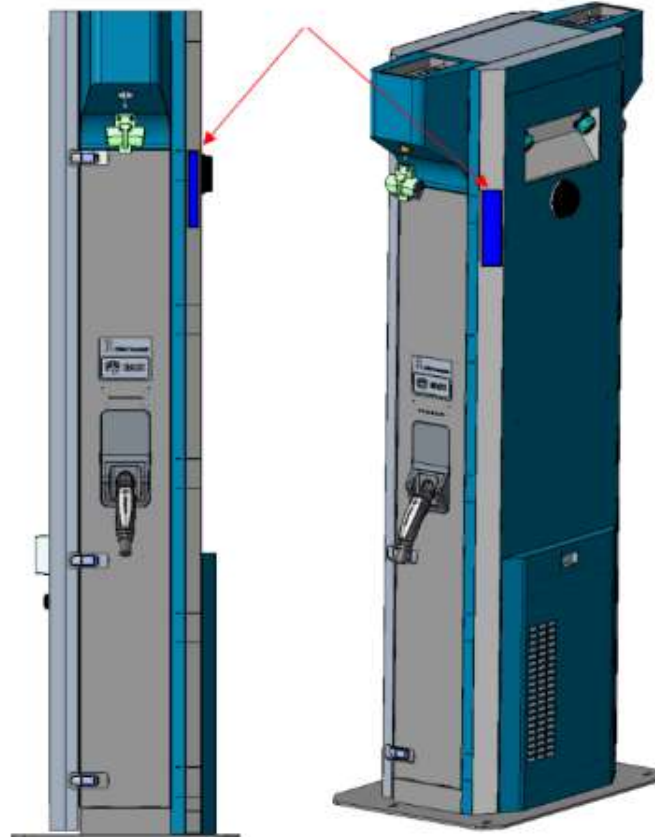
AA-AA

ASSEMBLED IN USA WITH FOREIGN PARTS/
ASSEMBLE AUX ETATS-UNIS AVEC DES PIECES ETRANGERES.

* The English-only contents are only for the USA.
* Le contenu en anglais uniquement est destiné exclusivement aux Etats-Unis.

MEZ69244605 (REV01)

EVD350 ID Label 위치



NOTE