56.00 mm

160.00 mm

LG

MODEL NO.
/NO. MODÈLE :
EVA030SL-PN
CODE:CUSLAM
SERIAL NO.
/NO. DE SÉRIE :

408CVCC00001

MANUFACTURED
/FABRIQUÉ : 10/2024
Input/Entee : 480 VAC, 40 A, 60 Hz, 3P+N+PE
Output/Sortie :
200-1000 V , MAX 80 A, 30 kW DC
Minimum Measured Quantity
/Quantité mesurée minimale : 0.2 kWh
Operating Temperature
/Température de fonctionnement :
-30 ˚C to 50 ˚C (-22 ˚F to 122 ˚F)
Rainproof/Résistant à la pluie: TYPE 3R / NEMA 3R
Connector type: CCS1
CTEP COA:
Use Copper Conductors Only
/N'utilisez que des conducteurs de cuivre

For use with Electric Vehicles.
Pour utilisation avec des véhicules électriques.
Ventilation Required.
2155 Eagle Parkway, Fort Worth, TX 76177

FCC ID: BEJEVA030SLPN
IC : 2703H-EVA030SLPN
Contains FCC ID:2AC7Z-ESPS3WROOM1U
Contains IC: 21098-ESPS3WROOMU
Contains FCC ID: BEJ24EM060KGL
Contains IC: 2703H-24EM060KGL
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.

US only/États-Unis seulement

WARNING : Cancer and Reproductive Harm-
www.P65Warnings.ca.gov.

CAN ICES(A)/NMB(A)

MADE IN CHINA

c UL US LISTED
E532239
Electric Vehicle Charging Station

ENERGY STAR

FC

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

Note: Product Label applied using permanent adhesive. It is user-accessible and non-detachable.