



DESCRIPTION
Single Connector Charger EVSE base unit with associated curbside charging pedestal
CERTIFICATIONS
TUV Rheinland UL 2231-1, UL 2231-2, UL 2594 ENERGY STAR
AC INPUT
Voltage: 208/240 VAC Breaker: Rating 40A Single Connector: 3 Wire (L1,L2 & G)
AC OUTPUT PER CONNECTOR
7.7 kW at 240VAC 6.6 kW at 208VAC
CHARGE TIME FOR AVERAGE EV WITH 80 kWh CAPACITY GOING FROM 20-80%
6.25 Hours
OPERATING TEMPERATURE
- 20° C to +50° C - 4° F to +122° F
COMMUNICATIONS
Cellular Ethernet

DIMENSIONS	
43.5" Height 7" Width 7" Depth	13.25" Height 15.25" Width 7.25" Depth
CORD	
Driver provided Type1 to Type2	
PROTOCOL	
OCPP 1.6J	
CONNECTORS	
SAE locking IEC 62196 Type2 Socket	
ENCLOSURE	
Type 3R Stainless	
USER INTERFACE	
LED Indicators RFID Card Reader	