

Housing

12.3" x 12.3" x 67" | Weight: 85 lbs

Material

Housing: Cast Aluminum

Mounting





Surface Mounted

Embedded

Charging Type

Level 2 Charging (40A/220V, Single Phase)

Charging Load

8.8kW (35 Miles per Hour)

Charging Connector

SAE J1772 Type 1

Charging Cable Length

25ft

Connectivity

LTE Cat. 1

Warranty

3 Year Limited Warranty

Listing







Standalone EV Charging Pole

Meteor CL-P, a standalone pole designed for outdoor applications requiring efficient EV charging while providing a seamless visual match with our other units.

Equipped with Level II EV chargers offering 40A capacity and up to 35 miles of range per hour.

With LTE connectivity and app-free, scan-and-charge functionality, it ensures user convenience.







SPECIFICATION SHEET





PROJECT NAME			DATE	
CATALOG #			QUANTITY	
e product co	nfigurator function on	this page works only with the latest versi	on of Chrome or Adobe Acrobat	: Reader.
CL-P	MODEL	CL-P Outdoor Pole with integrated	l EV Charger	
	MOUNTING	AKE Embedded	AKS Surface Mounted	
/-CHARGER				
	TYPE	40AS 40A Level 2 Single Charger	40AD 40A Level 2 Dual Charger	
LTE	CONNECTIVITY	LTE 4G Connectivity		
	MAINTENANCE	NO No Maintenance Service	1Y 1 Year	2Y 2 Years

SPECIFICATION SHEET





TECHNICAL DETAILS

Electrical

- · Power Input: 220-240 VAC, Single Phase, 60Hz
- · Max Input / Output Current: 40A
- · Operating Temperature: -22°F~122°F
- · Wiring Type: Hard-wired
- Protection: Over Voltage, Under Voltatge, Surge Protection, GM/I, CCID20, Over Current, Over Temperature, Short Circuit, Relay Malfunction

EV Charger Features

- · Charging Type: Level 2 Charging
- · Charging Load: 8.8kW (35 Miles per Hour)
- · Charger Connector: SAE J1772 Type 1
- · Charger Cable Length: 25ft
- · Display: 5*8 Dot Matrix
- · Indications: LED with multiple colors (RGB)

Communication

- · 4G LTE
- · Data Protocol: OCPP 1.6J

Housing

· Size: 12.3" x 12.3" x 67"

· Weight: 85 lbs

· Material: Polycarbonate

Warranty

· 3-year limited warranty

Meteor Software Maintenance Service

- · 1 3 Year management plan
- · Software Provider: Wevo
- · Real time analytics & reporting
- · Station Management and remote trouble shooting
- · Revenue Collection & Direct Deposit
- · Advanced load management
- · Driver RFID card access

Listing

- · UL 1998/2231/2594
- · FCC
- · IP65
- · IK10

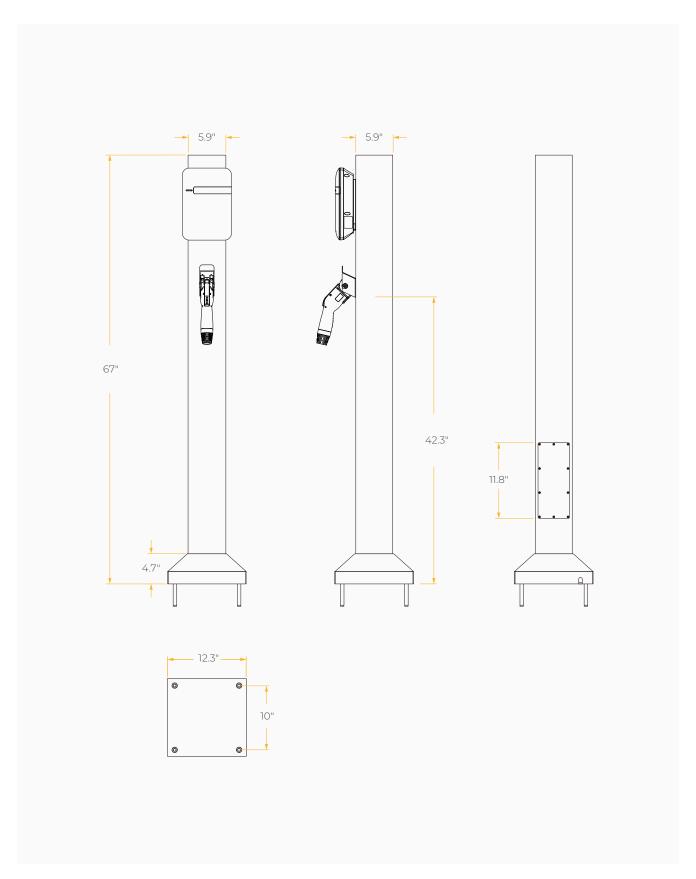
PERFORMANCE SUMMARY

EV Charger Current Consumption				
WATTAGE / VOLT	220V	240V		
8.8kW	48A	36.6A		





DIMENSIONS



SPECIFICATION SHEET





DIMENSIONS

