CL-P



SPECIFICATION SHEET

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.

FINISH



Black

MOUNTING





Surface Mounted

Embedded





Smart Management System

Compatible with intelligent management platform that enable real-time monitoring, remote troubleshooting, revenue collection, and load balancing. Users can access charging through RFID authentication, ensuring secure and customized operation for public or private environments.

LISTING









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ELECTRICAL

Power Input	8.8kW, 40A, 220-240 VAC, Single Phase, 60Hz	
Protection	Surger Protection 4KV line-line, 6KV line-earth, Over Voltage, Under Voltatge, GM/I, CCID20, Over Current, Over Temperature, Short Circuit, Relay Malfunction	
Wiring Type	Hard-wired	

PHYSICAL

Housing Material	High pressure die-cast aluminum, polycarbonate optical lens	
Dimensions	12.3" x 12.3" x 67"	
Weight	85 lbs	
Anchorage	Anchor base with stainless steel anti-theft screws	
Mounting	Embedded, Surface mounted	

CONTROL

6J	
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EV CHARGER FEATURES

Charging Type	Level 2 Charging	
Charging Load	8.8kW (35 Miles per Hour)	
Charger Connector	SAE J1772 Type 1, 25ft cable length	
Display	5*8 Dot Matrix with multiple color LED indicators	
Software Maintenance Service	Optional 1 - 3 Year management plan with Wevo platform. Real time analytics & reporting / station management and remote trouble shooting / revenue collection & direct deposit / advanced load management / RFID card access and more.	

ENVIRONMENTAL

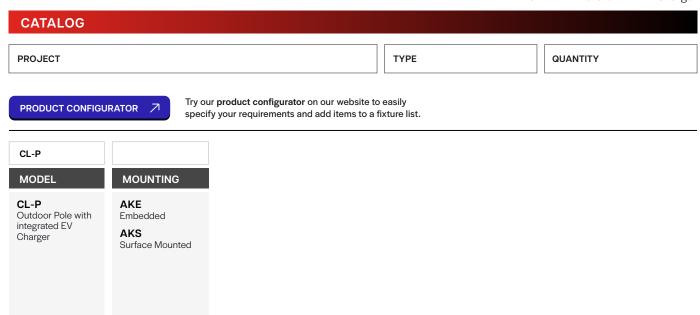
Operating Temperature	-13°F~122°F
Ingress Protection	IP65
Impact Resistance	IK08, IK10 (EV Charger)
Listing	CE, FCC, UL 1998/2231/2594

WARRANTY

Warranty	3-year limited warranty
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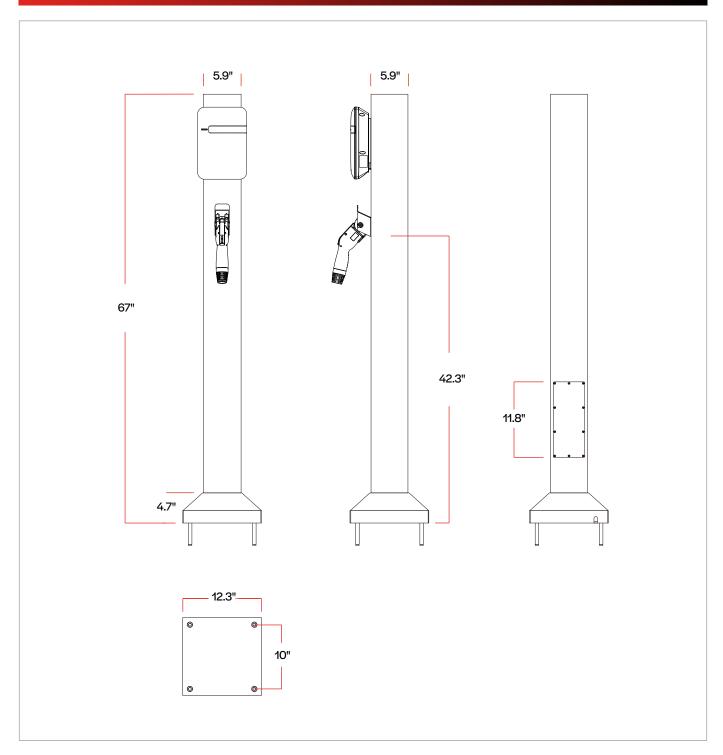
EV-CHARGER

	LTE	
TYPE	CONNECTIVITY	MAINTENANCE SERVICE
40AS 40A Level 2 Single Charger	LTE 4G Connectivity	1Y 1 Year 2Y 2 Years 3Y 3 Years

PERFORMANCE

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

DIMENSIONS







DIMENSIONS

