Dual-Port.



Series 7 Plus

High Powered Level 2 EV Charging

With its compact form factor, ease of installation, commercial-grade aluminum body, and ENERGY STAR certification, the Series 7 Plus charging station is the perfect charger for your electrified fleet.

POWERFUL • DUAL-PORT • COMPACT

Series 7 Plus Benefits

- · Configurable up to 80A Max per port
- · Dual-port design for two vehicles to charge simultaneously
- Easy-to-read back-lit LCD screen
- Universal J1772 plug compatible with all-electric and plugin hybrid electric vehicles*
- · Bright station status LED indicator lights
- Data communication via built-in 4G LTE
- Robust remote management tool via Blink Fleet portal and Blink Network**
- · Remote station management
- Flexible access control and pricing
- Rugged aluminum enclosure
- Pedestal and wall-mount options



^{*}Actual charging speeds may vary based on environmental and other factors and are not guaranteed

The product image shown is for illustration purposes only and may not be an exact representation of the product

Series 7 Plus Technical Specifications



Number of Ports Current Coreligance by 80A Max per port Power Up to 19.2kW (@240VAC) or 16.6kW (@208VAC) Max per port Energy Metering Accuracy A-7-1% Charging Connector ELECTRICAL SPECIFICATION Input Connector Wollage The Commodity Wollage	ELECTRICAL SPECIFICATION AC OUTPUT	80 A
Current Up to 19.2kW (@240VAC) or 16.54kW (@208VAC) Max per port Energy Metring Accuracy A/- 1% Cherging Connector ELECTRICAL SECERCATION — AC INPUT Imput Connector Voltage Two-pole common trip 100A brooker, dedicated circuit per port Brown of the Circuit Interrupt Authornic Flags On the Circuit Interrupt Authornic Flags On the Circuit Interrupt Authornic Flags On the Circuit Interrupt Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote Management Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote Abnongement Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote Abnongement Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote Abnongement Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote access, diagnostics, Over-The-Air (10A) software update enabled Load Management Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote access, diagnostics, Over-The-Air (10A) software update enabled Load Management Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote access, diagnostics, Over-The-Air (10A) software update enabled Load Management Deta Commonication Callular AG ITE Charging Infrastructure Communication Remote Abnongement Servicon Specific ATION Phigh visibility, multi-color (ED visual status indication Displey LOD Serven - All Inst., 20 characters per line Authentication REFID: ISO 14443 Type A & B, MiFore, Felica, ISO 15693 ENVIRONMENTAL SECERCATION Environment Verification Remote Advanced Service Combination Operating Humidity Up to 95% non-condensing Operating Humidity Departing Humidity Departing Humidity Departing Humidity Up to 95% non-condensing Operating Altitude Approximate Weights Charging Head: 21 lbs. Fedestell 12.5 lbs. Woll mount bracket: 11.5 lbs. Mounting Option Coble Length Cable Length Cable Length Cable Length Cable Access Access Acc		Two
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Charging Connector SAE J1772	Energy Metering Accuracy	
Injust Connector		
Voltage 208 or 240 VAC Service Panel Breaker Two-pole common trip 100A breaker, dedicated circuit per port Power Connection Line 1, Line 2 and GND [no neutral] per port Sanday Power 3.46 W Typical SAFETY SPECIFICATION Safety, Ground foult Circuit Interrupt Automatic Plug-Out Detection Power terminated per SAE J17772 spec Surge Protection 64V @3,0000 NETWORK SPECIFICATION Data Communication Cellular 4G LIE Charging Infrastructure Communication Communication OCPP 1.6 compliant Remote Management Remote access, diagnostics, Over-The-Air (OTA) software update enabled load Management Smart, dynamic allocation and distribution of power to each port USER INTERACTION SPECIFICATION High visibility, multi-color LED visual status indication playlay LDS Screen - 4 lines, 20 characters per line Authentication RFID: ISO14443 Type A & B, MiFare, Felica, ISO15693 ENVIRONMENTAL SPECIFICATION REVISION/MENTAL SPECIFICATION Aluminum, NEMA 3R certified Operating Humidity Up to 95% non-condensing Operating Imperature 30 degree C to +50 degree C ambient Operating Altitude Sc5500 ft MECHANICAL SPECIFICATION Charging Head: 20.5" H x 7.4" W x 7.4" D Approximate Weights Charging Head: 21.5 lbs. Pedestati mount Cable Langth B standard, 25 ft optional Cable Langth B standard, 25 ft optional Cable Langth D standard System Optional RECULATION Seriety UL 2594 / CSA C22.2 No. 280-16 UL 2231-1 / CSA C22.2 No. 281.1-12, UL 2231-2 / CSA C22.2 No. 281.2 certified EMERY LED STANDARD STAN		
Service Panel Breaker Two-pole common trip 100A breaker, dedicated circuit per port	Input Connector	Hardwired
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Safety SPECIFICATION Safety, Ground Fault Circuit Interrupt Automatic Play-Out Detection Surge Protection Surge Protection Automatic Play-Out Detection Surge Protection	Service Panel Breaker	Two-pole common trip 100A breaker, dedicated circuit per port
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Safety UL 2594 / CSA C22.2 No. 280-16 UL 2231-1 / CSA C22.2 No. 281.1-12, UL 2231-2 / CSA C22.2 No. 281.2-12 certified EMI FCC Part 15 Class A compliant Energy Efficiency Energy Star certified Compliance California Type Evaluation Program (CTEP) certified, Buy American ACT (BAA) compliant	Cable Management System	Optional
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Compliance California Type Evaluation Program (CTEP) certified, Buy American ACT (BAA) compliant	EMI	FCC Part 15 Class A compliant
	Energy Efficiency	Energy Star certified
Accessibility ADA compliant	Compliance	California Type Evaluation Program (CTEP) certified, Buy American ACT (BAA) compliant
ADA COMPINAL	Accessibility	ADA compliant