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Choose innovation while championing American-made excellence with Tellus Power Green. Amperage. 160 kW to 360 kW Connectors. CCS1; ChadeMo; NACS; 160kw 180kw 300kw 360kw. ... High Power Output . Scalability & Modularitys . CCS, CHadeMo, and NACS connector options . Energy Efficient . Smart Connectivity . Compact Footprint .

Tellus Power is a fast growing EV infrastructure manufacturing company with a wide range of products and services. The company has developed deep expertise in the EV infrastructure market, backed ...

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Tellus Power has a truly global reach. Tellus Power's engineering team is able to leverage its research and development experience and extensive knowledge to meet the requirements of the ever-changing electric vehicle industry. Our vision is to bring electric vehicle charging into the 21st century through well-designed stations and networks.

TELLUS POWER GREEN DC FAST CHARGER Powerful Compact All-In-One DC Charger Simple Air-Cooled Power Modules Easy to Maintain Parallel Charging Feature Output Voltage of 1000VDC OCPP 1.6J Credit Card Reader Cord Management Model : TP-EVPD-60kW.

Tellus Power is a manufacturer of electronic vehicle infrastructure products. It specializes in producing alternating current (AC) and direct current (DC) charger models. The company caters to retail, hospitality, commercial, workplace, and other ...

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The Tellus Power dual port EV charger level 2 is a powerful and efficient electric vehicle charging station



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designed for home or commercial use. With a 240-volt, 30-amp plug-in capability, this charger can quickly replenish your EV's battery, ensuring you're always ready for your next adventure. Its dual port design allows you to charge two ...

Tellus Power Green is located in Laguna Hills, California, United States. Who are Tellus Power Green 's competitors? Alternatives and possible competitors to Tellus Power Green may include Taiwan Semiconductor Manufacturing Company, Xencelabs, and Cornell Dubilier Electronics .

Tellus Power Green's chargers are designed for seamless integration with multiple Charging Management Systems (CMS). Our advanced connectivity features and open protocols enable network operators to easily manage, monitor, and optimize charging infrastructure across diverse networks. Enhance your CMS capabilities with Tellus Power Green's ...

Product # TP5-30-480-1. Model # TP-EVPD-30kW. Input Voltage. 480VAC (3P+N+PE), 60Hz. FLA || Breaker Rating. 40A || 50A. Output Voltage. 150 to 1000VDC. Output Current

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TELLUS POWER GREEN PEDESTAL / WALLMOUNT AC CHARGERS. AC Power Input. 208-240VAC 60Hz, single phase @ 40A x 2. Power Connections. Dual Port Level 2, Level 2: (2) Independent 40A branch circuits. Required Breaker Panel (2) 40A Dual pole breaker (non GFCI type) per port.

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About Tellus Power Green: Tellus Power is a fast growing EV infrastructure manufacturing company with a wide range of products and services. The company has developed deep expertise in the EV infrastructure market, backed by industry proven best practices in electronics manufacturing. Tellus have global sales, manufacturing, and

Tellus Power is a fast-growing EV infrastructure manufacturing company with a wide range of products and services for all markets and charging requirements. The company has deep expertise in the ...

Input Power (kW AC) 208-240VAC 60Hz.@ 40A x 1. Rated Output Power (kW AC) 7.2 KW: Can the equipment split power between multiple ports? No: Dimensions (HxWxD, in inches) Pedestal Mount: 70" H X 7" W: Charging cable length (in feet) 18: Operating temperature range -30° to +130°F (-35° to +55°C) Is the equipment ENERGY STAR® certified? Yes



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