



30kW ev charger module

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Built for 60kW-360kW Level 3 chargers, this 30kW module offers high efficiency, stable DC output, CAN-bus control, and full protection functions.

STDES-30KWLLC Application key specification: Rated output power: 30 kW, switching frequency 100-300 kHz DC input voltage: 650 VDC - 850 VDC DC output: 200 VDC - 1000 VDC Peak efficiency: ...

The 30kW DC-DC EV charging module is a high-power device for electric ...

30kW Charging Module -- a cutting-edge solution designed for the next generation of electric vehicle charging systems. With a focus on high efficiency, safety, and robustness, this module is engineered ...

Step into the future of power conversion and supply with Tonhe Technologies' cutting-edge 30kW power modules. These exceptional modules boast an array ...

REG1K0100U/G, REG1K0110U is specifically designed for EV Fast DC chargers. It has the features of high efficiency, low fan noise, high power density and high reliability. By 3 phase 4 wire AC input, it ...

It enables the cost-effective operation of your DC charging infrastructure for the fast charging of electric vehicles. The modular and scalable system is optimized for ...

Buy efficient 30kW EV DC charger modules and versatile EV ...

Product description: This 30kw power module is an efficient, high power density AC/DC module specially developed for the DC Charging EV Charger of electric ...

With an input voltage range of 260 - 530V AC and a DC output range from 150V to 1000V, this 30kW charger module is compatible with different EV platforms. ...

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