



# 1000V Communication Power Supply Cabinet for Charging Piles

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CTC3610CU - Cabinet, CTC, 1000A, 600V max, 1 phase or 3 phase, 3 wire or 4 wire, top or bottom feed, Cu.

View the TI AC charging (pile) station block diagram, product recommendations, reference designs and start designing.

Peak efficiency:  $\geq 97\%$  Constant power range: 60KW SIC (300-1000V) Output Current: 0-200A  
Communication interface: CAN MAX.30 Size: 397x573x86mm Weight:  $\leq 30$ kg Fan Noise:  $\leq 65$ dB (1 ...

They feature power supply, distribution, and protection equipment as well as radio systems and passive or active cooling. Contact us today to learn about all the ...

Combine your Alpha Enclosure with Alpha power and you have an optionally integrated, reliable and efficient power plant.

Fully compliant with mandatory protection standards for terminal circuits in charging applications, the XL-21 ensures maximum safety and reliability. Tailored for optimal performance, it's the ideal choice for ...

Kempower Power Units come in single, double, and triple cabinet versions, with up to 600 kW charging capacity. They convert AC voltage from the grid into DC for ...

The IMAX1K075, V2G charging pile module has three working modes: rectification, grid-connected inverter and off-grid inverter. The working mode of the module ...

MXR100060B is a charging power module developed for the shortage of charging pile industry. It has prominent advantages in the two major industries of ultra-high full-load operating temperature and ...

2 x 300 mm<sup>2</sup> DC +, 2 x 300 mm<sup>2</sup> DC - Auxiliary AC Supply: 3 x 400/480 Vac; 3 x 2.5 mm<sup>2</sup> Interlock



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Cables: 2 wire STP (shielded twisted pair) Distance: 60 m (197 ft) (test for longer distances pending) ...

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