

Features and Advantages



Highly integrated

- Cluster-level intelligent management
- Support of stacking and expansion installation
- Simplified after-sales operation and maintenance



Security

- Local EMS real-time monitoring
- Built-in aerosol firefighting system
- · Reserved water firefighting interface



Smart

- No container design, flexible site layout
- Support of multiple parallel connection



Green Energy: More Reliable, More Intelligent, More Economic









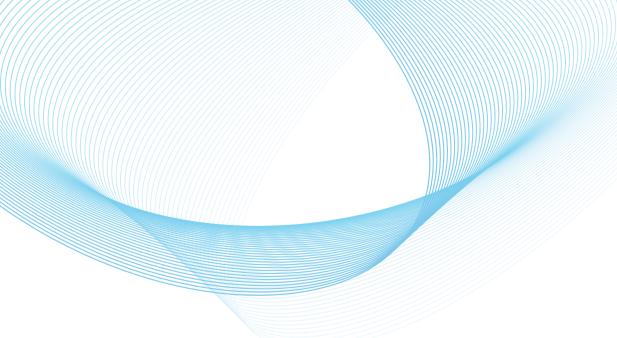


EnerMax-C&I

Distributed Battery Cabinet

Model	CB215-0.5C
Nominal Capacity [Ah]	280 (25°C 0.5C discharge)
Nominal Voltage [V]	768
Nominal Energy [kWh]	215
Max. Discharge Depth	≤ 90%
Max. Continuous Charge Current [A]	140 (0.5C)
Charge Cut-Off Voltage [V]	852
Max. Continuous Discharge Current [A]	140 (0.5C)
Discharge Cut-Off Voltage [V]	696
Dimensions [W*D*H, mm]	1500*950*2200
Charging Temperature Range [°C]	0 to 45
Discharging Temperature Range [°C]	-20 to +60
Optimal Operating Temperature Range	e [°C] 20 to 30
Storage Humidity	$60\pm25\%\mathrm{RH}$
Cooling	Smart temperature control
Communication	CAN2.0, RS485
Weight [kg]	~1950
IP Grade	IP54
Fire-Proof	Aerosol

Note: The above information may subject to update without prior notice.



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