

Low-voltage wall-mounted energy storage battery



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Extremely simple design in appearance, elegant appearance, IP40
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It supports multiple battery modules in parallel, up to 8 modules
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Multiple protection and alarm system, safe and reliable
- 4

Easy installation and maintenance, customized design to meet the requirements of different customers

Parameters/ Model		CE-5
Battery Parameters	Rated Voltage	51.2V
	Voltage Range	45~57.6V
	Battery Capacity	5120Wh
	Maximum Charge/Discharge Current	1C
	Battery Type	LFP
Operating Conditions	Operating Temperature Range	0~45℃
	Storage Temperature Range	-15~60℃
	Humidity	5~95%
	Cooling Method	Natural Cooling
	Weight	53Kg
	Dimensions (W*D*H)	430*186*600mm
	Installation Method	Wall-Mounted
	Communication Interface	CAN/RS485
Other Parameters	Compatible Inverter	Pylontech, Growatt, Solis, Goodwe, Ginlong, Prowatt, Sinoyaz, Victron, SuoRuid,Schneider, SMA, Maruson, Topbatt, STUDER
	Certifications	IEC62619、CE-EMC、FCC、UL1973、UL9540A

