

BBGA8.MH63503 - Battery Cells for Use in Stationary and/or Transport Applications Certified for Canada - Component

Battery Cells for Use in Stationary and/or Transport Applications Certified for Canada - Component

EVE POWER Co., Ltd.

No. 68, Jingnan Avenue, Jingmen Hi-tech Zone
Jingmen, 448000 China

MH63503

Model	Chemistry	Form Factor	Standard	Nom Voltage, V dc	Capacity, Ah	Use Temp Range, °C	Max Charging Rate		Max Discharging Rate
							Current, A	Voltage, V dc	
Battery cell									
LF50K	LiFePO ₄	Prismatic	ANSI/CAN/UL 1973	3.2	50	-20 to 55 for discharge, 0 to 55 for charge	150	3.75	150
LF280K	LiFePO ₄	Prismatic	ANSI/CAN/UL 1973	3.2	280	-20 to 55 for discharge, 0 to 55 for charge	280	3.65	280

Marking: Company name, model designation and the Recognized Component Mark for Canada



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