

Module	PowerCube-H2
Basic Parameters	
Battery System Capacity (kWh)	3.55*n
Battery System Voltage (Vdc)	48*n
Battery System Capacity (AH)	50
Battery Module	H48074
Battery Module Capacity (kWh)	3.55
Battery Modules Qty. (Optional)	5~12
Battery System Charge Upper-Voltage(Vdc)	54*n
Charge/Discharge Current (Standard)(Ah)	14.8
Charge/Discharge Current (Normal)(Ah)	37
Charge/Discharge Current (Max.)(Ah)	74
Battery System Discharge lower-Voltage(Vdc)	43.5*n
Efficiency	96%
Depth of Discharge	90%
Dimension(W*D*H, mm)	600*505*2130
Communication	MODBUS RTU/CAN
Weight (kg)	77kg+32kg*n
Operation Life	10+Years
Operation Temperature	10~40℃
Storage Temperature	-20~60℃
Humidity	5%~95%
Altitude (m)	<2000
Product Certificate	IEC62619/UL1973/CE