

Battery Pack

EFOI-ESM57280AS1



GENERAL PARAMETERS

Model	SLS2MW-A	SLS2MW-B
Battery Core Material	Lithium Iron Phosphate (LFP)	Lithium Iron Phosphate (LFP)
Combination Method	18S 1P	18S 1P
Rated Voltage	57.6 V	57.6V
Nominal Capacity	280 Ah / 16.13 kWh	280 Ah / 16.13 kWh
Support Charge And Discharge Rate	≤ 1 C	≤ 0.5 C
Weight	≤ 140kg	≤ 140kg
Dimensions (Width X Height X Depth)	442 x 307 x 660mm	442 x 307 x 660mm
Intelligent String Energy Storage System Model	SLS2MW-A	SLS2MW-B
Battery Core Material	Lithium Iron Phosphate (LFP)	Lithium Iron Phosphate (LFP)
Combination Method	18S 1P	18S 1P
Rated Voltage	57.6 V	57.6V
Nominal Capacity	280 Ah / 16.13 kWh	280 Ah / 16.13 kWh