

LV2600 2nd Life BATTERY MODULE



The LV2600 2nd Life is a high-performance, scalable battery storage module. The modular design allows for maximum flexibility, making it suitable for a broad range of storage applications.

Additional batteries can be installed in parallel. With a plug and play solution that can save valuable time for installers.



- 2.56kWh Capacity
- 90% Depth of Discharge
- Wide Temperature Tolerance
- Easy Installation
- >6000 Life Cycles
- CAN/RS485 Communication
- Low Voltage



LV2600 2nd Life

BATTERY MODULE

SPECIFICATIONS

Nominal Voltage (V)	51.2
Nominal Capacity (Wh)	2560
Usable Capacity (Wh)	2400
Discharge Voltage(V)	43.2-57.6
Recommend Discharge Current(A)	25
Max.Charge/Discharge Current(A)	50
Peak Discharge Current(A)	100@15sec
Communication	CAN RS485
Working Temperature	0-55°C charge / -20-55°C discharge
Shelf Temperature	-20 -60 °C
Protective Class	IP21
Cooling type	Natural Cooling
Humidity	5% --- 85%
Certification	CE
Cycle Life	>6000 25 °C (25 °C / 77 °F)
Dimensions (L*W*H) (mm)	440(L) * 440(W) * 116(H)
Reference to standards	IEC6219, IEC62040, IEC62477-1, VDE251-50, UN38.3

