

LYTH / NMC battery integration module

LYTH 4P3S 58Ah VDA355 NMC Module

Battery module for engineered EV or industrial pack integration. Requires compatible BMS, electrical protection, enclosure and charging/system design; it is not a complete household storage system.

Module nominal energy	Approx. 2.55 kWh at 1C; 2.60 kWh at standard discharge
Module nominal capacity	232 Ah
Module nominal voltage	11.01 V at 1C; 11.19 V at standard discharge
Configuration	4P3S
Chemistry	NMC (also called NCM)
Module voltage range	8.25-13.05 V at 0-55°C
Cell / module identification	CALB 0B5CE2L, 58 Ah per cell

Product title uses single-cell Ah. Module capacity and energy shown here are the manufacturer-published derived module parameters, not final pack ratings.

Reference and supply scope

These are manufacturer model-reference values, not a Gateway stock confirmation or a complete site design. Confirm the offered configuration, accessories, compatibility, availability, warranty and installation scope in the quotation.

Manufacturer product reference: <https://lythbattery.com/4p3s-58ah-vda355-nmc-battery-module/>

The inspected manufacturer page did not provide a downloadable PDF. This document is a Gateway specification summary, not a manufacturer-issued datasheet.

Model page and enquiry: [View this model at Gateway Inventory](#)