



SUPER B

Nomada 12V105Ah

Lithium iron phosphate battery (LiFePO4)









Product details

Nominal capacity: 105Ah
 Nominal voltage: 12.8V
 Dimensions (LxWxH): 437 x 90 x 175 mm
 Gewicht: 10 kg

Product description

The Nomada 12V105Ah is a modular Lithium Iron Phosphate (LiFePO4) rechargeable battery with a rated capacity of 105 Ah. This new addition to our portfolio of lithium batteries has a compact and lightweight modular design which means you can easily scale up your energy system. The Nomada is mainly designed for use as a system battery and not as a stand-alone battery.

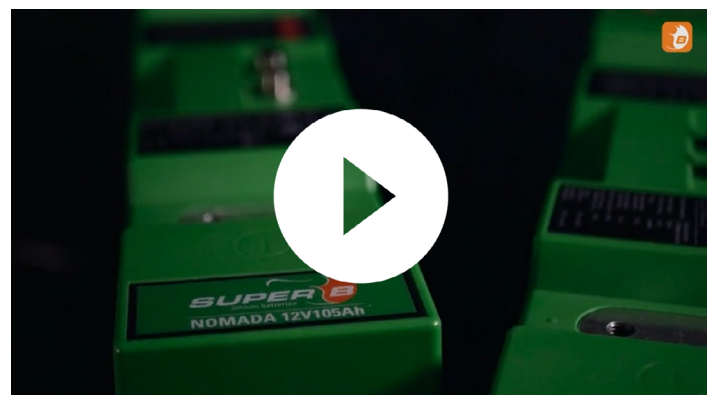
Performance

							
Integrated BMS	Modular design	Low weight	Compact size	High discharge current	Safe LiFePO4 technology	Fast charging	High capacity

Super B Lithium batteries - Corporate video



Promovideo Nomada 12V105Ah



Downloads

- [Manual Nomada 12V105Ah](#)
- [Quick Start Guide](#)
- [Datasheet](#)
- [Charging manual](#)

