



SUPER B  
Nomia 12V210Ah  
Lithium iron phosphate  
battery (LiFePO4)

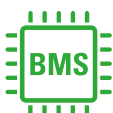


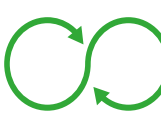




**Product details**

Nominal capacity: 210Ah  
 Nominal voltage: 12.8V  
 Dimensions (LxWxH): 417 x 227 x 314 mm  
 Weight: 23 kg

**Product description**

The Nomia 12V210Ah is a Lithium Iron Phosphate battery (LiFePO4) with a rated capacity of 210Ah. The unique combination of state-of-the-art technology and smart software makes this lithium battery a robust, safe and easy to use energy storage solution.

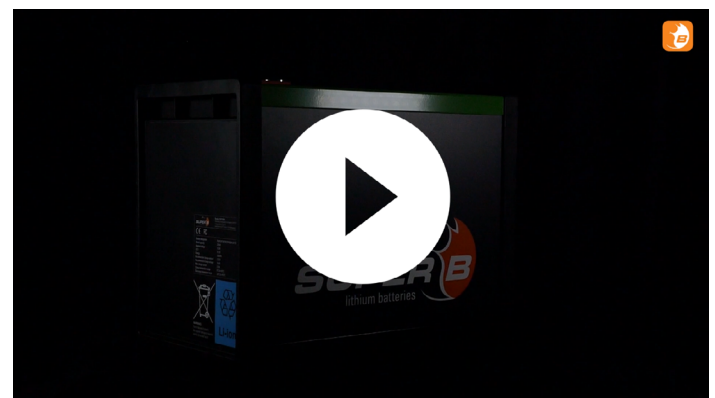
**Performance**

							
Integrated BMS	Low self-discharge	Low weight	High cycle count	High discharge current	Safe LiFePO4 technology	Fast charging	High capacity

**Super B Lithium batteries - Corporate video**



**Promovideo Nomia 12V210Ah**



**Downloads**

- [Manual Nomia 12V210Ah](#)
- [Quick Start Guide](#)
- [Datasheet](#)
- [Charging manual](#)

