Dyness STACK100 - BMS

Product code: ME.BMS.Dyness.01.stack

Od ilości:

≥ 4 pcs.	**Product prices only visible after login. If you do not have an account, please register.**

Dyness STACK100 - BMS is a battery management system that optimizes the performance of the modular STACK100 system, ensuring safety and extended lifespan. Key BMS Features: Advanced energy management Overcharge and overheating protection Compatibility with inverters from various manufacturers

Product variants

Index	Price
Dyness STACK100 - BMS **ME.BMS.Dyness.01.stack**	Product prices only visible after login. If you do not have an account, please register.

Product description

Dyness STACK100 - BMS is a battery management system that optimizes the performance of the modular STACK100 system, ensuring safety and extended lifespan.

Key BMS Features:

- Advanced energy management
- Overcharge and overheating protection
- Compatibility with inverters from various manufacturers

Dyness STACK100 Battery Modules 5.12kWh:

- Capacity: 5.12 kWh
- Technology: LiFePO4
- Long lifespan: unlimited cycles / 10-year warranty
- Scalability up to 76.8 kWh
- Dimensions: 591 x 390 x 170 mm