



Freedom won 10 8 datasheet

This PDF is generated from: <https://www.marmotresceramics.es/Fri-22-Aug-2025-35459.html>

Title: Freedom won 10 8 datasheet

Generated on: 2026-04-25 22:33:13

Copyright (C) 2026 MARMOTTES SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://www.marmotresceramics.es>

The Freedom Won Lite Home LiFePO4 battery is the perfect high quality battery for all your residential and industrial solar solutions. Technical Data: Total Energy Capacity: 10kWh Energy available at ...

Includes overcurrent, cell under and over voltage, temperature, weak cell detection, minimum SoC control.

The company's Lite battery range comprises small-scale residential solutions for homes in more rural locations, plus high-performance commercial batteries for businesses or industrial sites requiring ...

Gain easy access to spec sheets and additional documentation for all our products and ranges by downloading them directly from this page.

Download the data sheet for this product. Within the document you ...

Freedom Won LiTE Home 10/8 Nominal voltage - 52V Nominal Capacity - 200Ah Length (mm) - 290 Width (mm) - 340 Height (mm) - 745 Typical Weight (kg) - 89 52V, to suit 48V Inverters, min 47V, ...

Freedom Won Lite Business 10/8kWh 52V LiFePO4 Battery: Product Datasheet All prices are VAT included. EnergyTech Store does not accommodate for online payments. Add to Quote and fill in ...

Download the data sheet for this product. Within the document you will find a full list of specifications and information about this product. The Freedom Won Lite Home 10/8 Lithium battery, expandable ...

There are eight Freedom Lite models in the Home and Business range, as included in the table, classified in terms of energy capacity. An image with numbered labels pertaining to the following ...

The Freedom Won Lite Home LiFePO4 battery is the perfect high quality battery for all your residential and industrial solar solutions. Technical Data: Total Energy Capacity: 10kWh ...

