Mica power co ltd Finland



E-Motive Power Battery-MICA NEW POWER CO., LTD. ... Features
o Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology
o Integrated battery management System (BMS)
o Ultra-long cycle life
 o Light weight & compact
o Water & dust resistant (IP56)
o Highly durable ABS enclosure
o Drop-in lead acid replacement
o Environment friendly
o ...

Mica Power is devoted to providing our partners with hight energy, environmentally friendly, safe and reliable lithium battery systems to joinly creat a Green Energy future. More than 20 years? experience in lithium battery Mica Power Co. Ltd was established in 2009. Facility aare: 15000 square meters Employee: 500. Production capacity:

IFR 32700 6000mAh-MICA NEW POWER CO., LTD. - Battery Type: Cylindrical Nominal Capacity: 6000mAh Nominal Voltage: 3.2v Dimension: Diameter 32.5mm* Height70.2mm Weight: 135g +/-2g Operation Voltage: 2.0~3.65V Power Density: 150Wh/Kg

MICA POWER Co., Ltd. was founded in 2009 is a leading supplier in lithium battery solution in China. focusing on Lithium Polymer, Lithium ion & Lithium iron phosphate/LiFePO4 technology batteries and energy storage solutions.

RFIFR 18650 2000mAh-MICA NEW POWER CO., LTD. - Battery Type: Cylindrical Nominal Capacity: 2000mAh Nominal Voltage: 3.2v Dimension: Diameter 18.2mm* Height 65.2mm Weight: 40g +/-2g Operation Voltage: 2.0~3.65V Power Density: 160Wh/Kg

Mica power Co., Ltd. Was founded in 2009 is a leading supplier in lithium battery solution in China. Focusing on Lithium iron phosphate/LiFePO4 technology batteries and energy storage solutions. Application for solar storage, AGV, ...

Mica Power Co., Ltd. | ?????? 34 ?????Power Your Life - Anywhere - Anytime | MICA POWER Co., Ltd. was founded in 2009, is a leading supplier of lithium battery in China, focusing on Lithium Polymer, Lithium ion and Lithium iron phosphate/LiFePO4 batteries. Batteries are widely used in 3C, motive power, energy storage, photovoltaic, backup power and other fields. ...

Mica power co ltd Finland



24V series-MICA NEW POWER CO., LTD. ... Features
o Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology
o Integrated battery management System (BMS)
o Ultra-long cycle life
 o Light weight & compact
o Water & dust resistant (IP56)
o Highly durable ABS enclosure
o Drop-in lead acid replacement
o Environment friendly
o Bluetooth App ...

IFR32135 15Ah-MICA NEW POWER CO., LTD. - Battery Type: Cylindrical Nominal Capacity: 15Ah Nominal Voltage: 3.2v Dimension: Diameter 34.5mm* Height140.2mm Weight: 268g +/-3g Operation Voltage: 2.0~3.65V Power Density: 179Wh/Kg

105Ah 3.2V 336Wh-MICA NEW POWER CO., LTD. - Features o Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology o Integrated battery management System (BMS) o Ultra-long cycle life o Light weight & compact o Water & dust resistant (IP56) o Highly durable ABS enclosure o Drop-in lead acid replacement</br> o Environment friendly</br> o Bluetooth App is optional</br>

51.2V100Ah 5KWh-MICA NEW POWER CO., LTD. -Features o Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology o Integrated battery management System (BMS) o Ultra-long cycle life o Light weight & compact o Water & dust resistant (IP56) o Highly durable ABS enclosure o Drop-in lead acid replacement >o Environment friendly
o Bluetooth App is optional

Mica power Co., Ltd. Was founded in 2009 is a leading supplier in lithium battery solution in China. Focusing on Lithium iron phosphate/LiFePO4 technology batteries and energy storage solutions. Application for solar storage, AGV, RV/ caravan, marine, motorcycle, golf cart / trolly, UPS, etc with reliable and safety solution.

Home > Welcome to Mica Power Co., Ltd. ????. More than 15 Years" Experience in Lithium BatteryMica Power Co. Ltd was established in 2009. Our management team has more than 15 years" experience in battery business. Facility Aare: 15000 square metersEmployee: 1000. We specialize in manufacturing and exporting lithium-polymer batteries ...

25.6V150Ah 3840Wh-MICA NEW POWER CO., LTD. -Features o Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology o Integrated battery management System (BMS) o Ultra-long cycle life o Light weight & compact o Water & dust resistant (IP56) o Highly durable ABS enclosure o Drop-in lead acid replacement >o Environment friendly
o Bluetooth App is optional

Web: https://www.nowoczesna-promocja.edu.pl

