



B box premium hv battery control unit base British Indian Ocean Territory

Cobalt Free Lithium Iron Phosphate (LFP) Battery: Maximum Safety, Life Cycle, and Power; Compatible with Leading 1 and 3 Phase High Voltage Battery Inverters; Two Distinct Modules to Cover the Complete Range of System Sizes; Highest Safety Standards like VDE 2510-5

Battery-Box Premium HVM & HVS BCU + Base (battery control unit) Capable of High-Powered Emergency-Backup and Off-Grid Functionality Highest Efficiency Thanks to a Real High-Voltage Series Connection

o Battery-BOX H11.5 (11.52 kWh) All systems can be extended with the battery modules B-Plus H at any time. In direct series connection of 4 - 9 battery modules, one Battery-Box HV can reach up to 11.52 kWh(usable).

B-BOX PREMIUM HV BATTERY CONTROL UNIT + BASE: Anzahl pro Palette: 18: Verpackungsmaterial: Kartonverpackung: Palettenabmessungen LxBxH (mm): 1160x680x2150: Höhe (mm): 233: Länge (mm): 585: Breite (mm): 298: Gewicht (kg): 16,660: Weiterführende Links Fragen zum Artikel? Unsere Experten helfen Ihnen weiter!

BYD B-Box Premium HV Battery Control Unit + Base; BYD B-Box Premium HV Battery Control Unit + Base. PRODUCT CODE: B-Box Premium HV BCU * Can be used with HVM & HVS batteries * High efficiency due to Real High-Voltage Series Connection *Freight quote purpose only 19kgs one carton ...

The BCU+Base is the battery control unit and base unit of the BYD B-BOX Premium HVM and HVS battery systems. The BCU is responsible for the management and control of the battery system, while the base unit serves as a base or "platform" for the secure connection and installation of individual battery modules.



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Web: <https://mikrotik.biz.pl>

