



Siguiente: Huawei ESM-48150A3 Lithium Iron Phosphate Battery 48V150AH. Tal vez como tambi?n. detalles investigaci?n. HUAWEI ESM-48150B1 (SmartLi-48-150) M?dulo de almacenamiento de energ?a de bater?a LiFePO4. detalles ???



Address 78 Shenton Way, #21-00/#22-00
Singapore 079120 Contacts Email:
esm@executiveship Phone: +65 6324 0500 By
contacting Executive Ship Management Pte Ltd, you
voluntarily provide your consent to us for the
collection, use and disclosure of your personal data
for the purpose of processing your enquiry.



Huawei ESM-48150A3 Lithium Iron Phosphate
Battery 48V150AH. Huawei ESM-48150A3 Lithium
Iron Phosphate Battery, c'est un module de
stockage d'?nergie 48V100AH.. Marque:Huawei.
Num?ro de mod?le: ESM-48150A3 Lieu d'origine:
Guangdong, Chine Tension nominale: 48 Vdc
Tension de charge nominale: 56.4Vdc Cycle de vie:
3500 cycles Temp?rature de stockage: ???



Huawei ESM-48150A3 Lithium Iron Phosphate Battery 48V150AH Huawei ESM-48150A3 Lithium Iron Phosphate Battery, ???????? ???-???(C) ???(R)??????? ???????????(C) 48V100AH. ?????? ???????????????(C) ?????????????????(C):Huawei Model Number:ESM-48150A3 Place of Orig



Contacts Email: esm@executiveship Phone: +65 6324 0500 By contacting Executive Ship Management Pte Ltd, you voluntarily provide your consent to us for the collection, use and disclosure of your personal data for the purpose of processing your enquiry. Links. About Us; Services; Offices



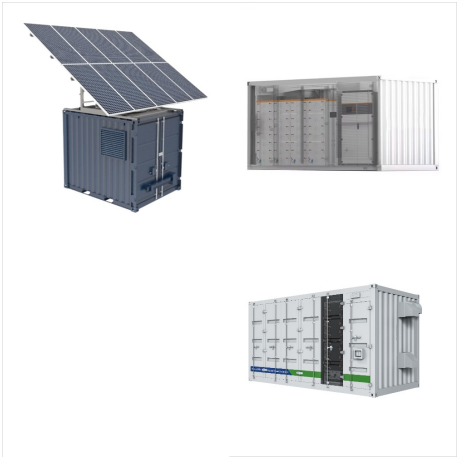
esm,esm? 1/4 ? pwr? 1/4 ?esmpwr43.2v-58v???5s. manual on/off? 1/4 ?esmmanual on/off???5s? 1/4 ?15s??? ? 1/4 ?43.2v-58v???5s???



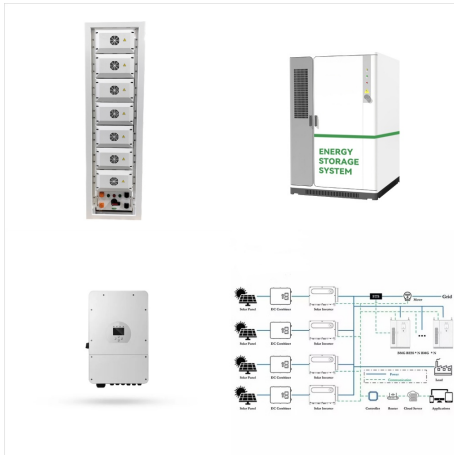
1.1.2 WEEE Energy Storage Module
Product(Model: ESM-48150A3) complies with Directive 2012/19/EU on waste electrical and electronic equipment (WEEE). Huawei is responsible for recycling its end-of-life devices, and please contact Huawei local service center when recycling is ???



.. ???IoT???NetEco,??? ? 1/4 ?,100%????? 1/4 ? ?
1/4 ?,? 1/4 ? ???



ESM-48150A348v150ah , ,,???24???????????



Huawei ESM-48150B1 (SmartLi-48-150) LiFePO4 Battery For Energy Storage PV/Backup/Solar Telecom Solar Energy System Huawei ESM-48150B1 (SmartLi-48-150) is an energy storage module based on innovative Lithium-ion technology. It is especially designed for telecom sites with advanced features: long lifespan, wide range of charging voltage, fast charging, intelligent ???



A1 Regulatory Compliance Statement. Support Documentation Site Power Facility Outdoor Power MTS9000A Learn About Products Regulatory Compliance Statement. ESM-48150A1 Regulatory Compliance Statement. Translation



Huawei ESM-48150A3 Lithium Iron Phosphate Battery 48V150AH. Huawei ESM-48150A3 Lithium Iron Phosphate Battery 48V150AH Huawei ESM-48150A3 Lithium Iron Phosphate Battery, es un m?dulo de almacenamiento de energ?a 48V100AH.Nombre de la marca:N?mero de modelo Huawei: ESM-48150A3 Place of Origin:Guangdong, Voltaje nominal de China:48 Voltaje de ???



Huawei 5G Power BoostLi ESM-48150B1 Datasheet Draft a-(20201111) - Free download as PDF File (.pdf), Text File (.txt) or read online for free. Scribd is the world's largest social reading and publishing site.



B1 is an energy storage module based on innovative Li-ion technology. It is especially designed for telecom sites with advanced features: long lifespan, wide range of charging voltage, fast charging, intelligent management, and software anti-theft. ESM-48150B1 can be paralleled with lead-acid battery directly, which



A3 dapat diparalelkan dengan baterai timbal-asam secara langsung, yang membantu operator sepenuhnya menggunakan kembali baterai lama saat lokasi diperluas. Desain anti-pencurian perangkat lunak cerdas dan alarm bel Siklus hidup yang panjang dengan 6000 siklus @0.5C, 85% DOD, 70% EOL, 35°C



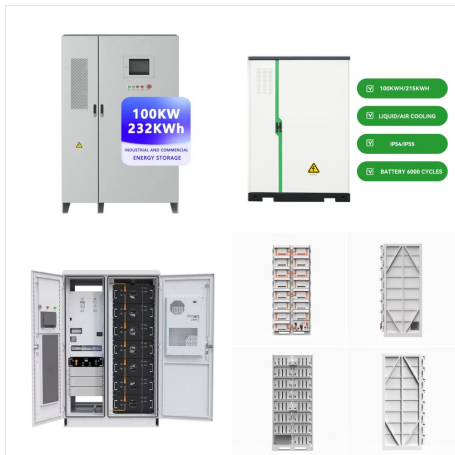
A3: ESM-48100C1: ESM-48100A10:
ESM-48100A11: Escenario de aplicaci?n: Respaldo de energ?a: Ciclo de alta temperatura Ventilaci?n directa a 45 ?C: Respaldo de energ?a: C?clico: Sala de equipos Dispositivo de autoextinci?n incorporado: Baja temperatura-20?C, sin calentador: Alta velocidad



B1: ESM-48100A9: ESM-48150B1: ESM-48150A3:
ESM-48100C1: ESM-48100A10: ESM-48100A11:
Application scenario: Power backup:
High-temperature cycle 45?C direct ventilation:
Power backup: Cycling: Equipment ???



.. ???IoT???NetEco,??? ? 1/4 ?,100%???? 1/4 ? ?
1/4 ?,? 1/4 ? ? 1/4 ?,? 1/4 ? ? 1/4 ? ???



1.1.2 WEEE Energy Storage Module

Product(Model: ESM-48150A3) complies with Directive 2012/19/EU on waste electrical and electronic equipment (WEEE). Huawei is responsible for recycling its end-of-life devices, and please contact Huawei local service center when recycling is ???



B1: ESM-48100A9: ESM-48150B1: ESM-48150A3: ESM-48100C1: ESM-48100A10: ESM-48100A11: Application scenario: Power backup: High-temperature cycle 45°C direct ventilation: Power backup: Cycling: Equipment ???



Huawei ESM-48150A3 Lithium Iron Phosphate Battery 48V150AH. Huawei ESM-48150A3 Lithium Iron Phosphate Battery, ??? I? M?-??un IAE?u tr?>>? n??ng IAE??>>ng 48V100AH.. T?n thAE?AE?ng hi?>>?u:Huawei. S?>>? m? h?nh: ESM-48150A3 Ngu?>>?n g?>>?c: qu??ng ???ng, Trung Qu?>>?c ???>>nh m?>>(C)c ??i?>>?n ?p: 48 Vdc ??i?>>?n ?p s??c danh ngh?(C)a: 56.4Vdc Chu k?>>? cu?>>?c s?>>?ng: 3500 chu k?>>?



B1: ESM-48100A9: ESM-48150B1: ESM-48150A3:

ESM-48100C1: ESM-48100A10: ESM-48100A11:

Anwendungsszenario: Stromabsicherung:

Hochtemperatur-Zyklus 45 °C Direktbel?ftung:

Stromabsicherung: Zyklen: Ger?terraum Eingebaute

automatische L?schger?te: Niedrige Temperatur

???20 °C, ohne Heizung: Hohe Rate 2C

Entladef?higkeit: Abmessungen (H