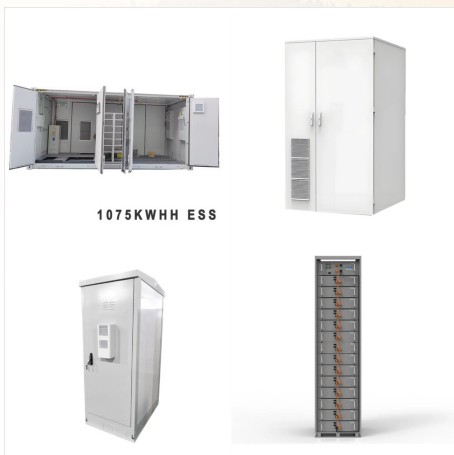




Battery-Box""", "7+4", a??a??a??, "7"a??a??a??a??a
??a??i 1/4 ?"4"a??a??a??a??



BYD Battery Box HVL components and functionality. The Battery Box HVL is a modular energy storage system that consists of two main components: Battery modules with 4 kWh of energy storage capacity each.. A Battery Control Unit (BCU), which manages the charging and discharging of the batteries.. The Battery Box HVL is installed in a floor-mounted, wall a?|



The BYD Battery-Box Premium LVL is a lithium iron phosphate (LFP) battery for use with an external inverter. Thanks to its control and communication port (BMU), the Battery-Box Premium LVL scales to meet the project requirements, no matter how large they may be.



BYD Battery-Box Premium LVS er et 48 volt litiumion-batterilagringsystem, som kan utvides fra 4 til 256 kWh BYD Battery-Box Premium LVS er et litiumjernfosfat (LFP) batteripakke til bruk sammen med 1-fase eller 3-fase omformere. Losningen er kompatibel med vare Victron og SMA Sunny Island og Studer Invertere



Norway Denmark Germany Ireland Israel Hungary Portugal France Sweden Finland ASIA PACIFIC Chinese Mainland Taiwan, China Hong Kong, China Macau, China Japan BYD BATTERY-BOX WEBSITE. SERVICE TOOL Mobile App(BC) Be Connect For Android / Apple systems; cell phones and pad also available. Remote monitoring



The certificate is available in the download area at 1.5. Levels of Warning Messages . The following levels of warning messages may occur when handling the battery system. DANGER. Indicates a hazardous situation which, if not avoided, will result in death or serious injury. WARNING



bboxusservice@byd . LVL15.4 (2021) Numero di
moduli 2 Energia Disponibile [1] 15.36 kWh
Corrente di Uscita Massima [2] 250 A Corrente di
Uscita Picco [2] 375 A, 5 s Dimensioni (H/W/D) 660
x 650 x 575 mm Peso 168 kg Tensione Nominale
51.2 V Tensione Operativa 40-57.6 V



Battery-Box"" ,"7+4" ,a??a??a?? ,"7"a??a?? a?|



Battery-Box"" ,"7+4" ,a??a??a?? ,"7"a??a??a??a??a
?? a?|