

B-LFP48-100

System

BSLBATT's Lithium Telecom Solution can be installed in Telecom sites, Commercial & Industrial markets, etc. Our proprietary design can support the paralleling of multiple battery modules enabling system design from 75Ah to 2000AH. Apart from the sound engineering design of the system, it has complex software & hardware to enable good performance for large battery strings and the system controller also provides an interactive user interface for all critical information, alarms, status, events, and historical logs.

With an increasing emphasis on reliability, distributed generation (DG) and energy storage (ES) technologies are logical solutions to ensure the continuous operation of telecom networks, regardless of location or external factors.

