

EAGLE® DCB-3440

DC BLOCK FOR UTILITY, COMMERCIAL, AND INDUSTRIAL APPLICATIONS

The EAGLE® DCB-3440 is a high energy density DC battery block with best-in-class safety, reliability, and performance, designed and manufactured by JinkoSolar, one of the industry's most bankable brands.





Designed with best-in-class fire protection system; complies with NFPA 855



High energy density @ 3.44MWh/20' Container



Liquid cooling to optimize performance and battery life



Ships pre-populated for simplified project logistics and installation



Flexible warranty & service options from one of the industry's most bankable brands



1500VDC nominal, compatible with most leading PCS suppliers



Advanced machine learning BMS to optimize cell safety and performance



Certified to UL9540A, UL1973, UN38.3, UN3536

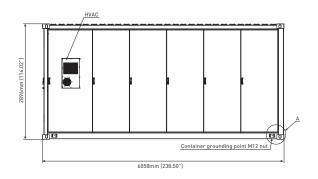


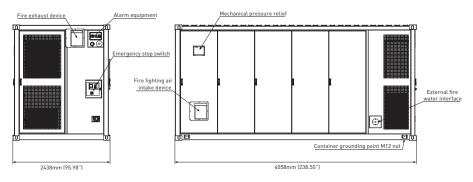


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ENGINEERING DRAWINGS





Front Left Back

SYSTEM SPECIFICATIONS

 $The \ company \ reserves \ the \ final \ right \ for \ explanation \ on \ any \ of \ the \ information \ presented \ hereby. \ JKS-U-D5-US3440$

