

Kongres Container

335MWh energy storage container specifications



Overview

Higher configuration Power: 3.35MWh Support 1500V system, matching new energy scenarios Wider ring temperature: $-40\sim 60^{\circ}\text{C}$ Higher protection: IP55/C3~C5 Double circuit liquid fire protection, more reliable, more effective Overall transportation, rapid deployment Better thermal management: temperature difference within the module $\sim 3^{\circ}\text{C}$, temperature difference within the cluster $\sim 5^{\circ}\text{C}$ Match 8 branches PCS, more reliable, higher discharge power

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