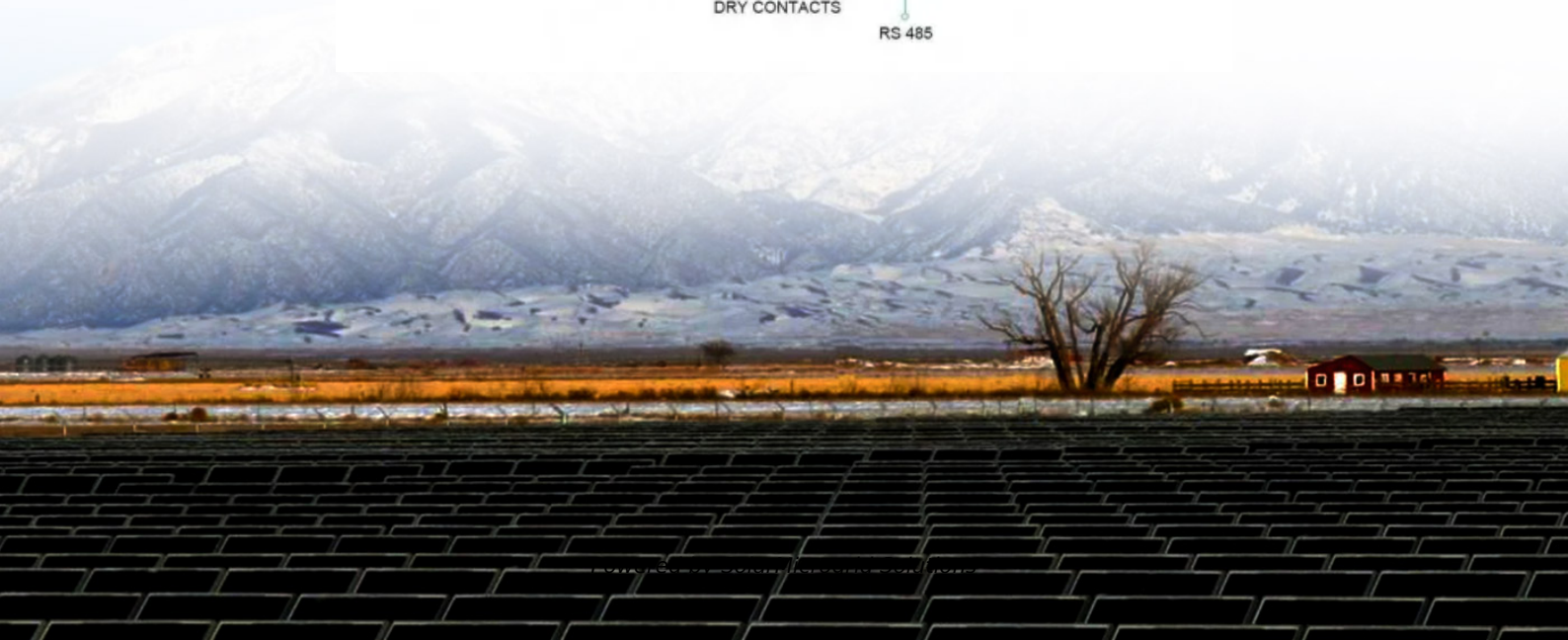




Diagram of the front panel of the RS485-485 converter. The panel features a central LCD screen displaying SOC: 85.00%, POC: 200.0Ah, Pch: 125.9Ah, and OC: 0. To the left of the screen is a red battery status indicator with '+' and '-' terminals. To the right is a circular 'Switch' button. Below the screen is a 'Function Button' with four options: MORE, ENTER, DOWN, and an unlabeled button. At the bottom left are 'DRY CONTACTS' labeled RST, Run ALM, and SOC. To the right of these are three ports labeled RS485, CAN, and RS232. Further right are two more ports labeled RS485 and RS485. Labels with leader lines point to the following components: Switch, Positive and Negative, RST, LCD Screen, Run ALM SOC, DRY CONTACTS, RS485, CAN, RS232, RS485, RS485, and Function Button.





New Energy Battery Cabinet Station



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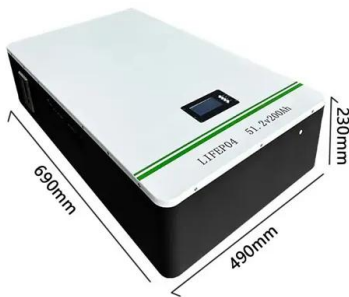
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Energy Storage Cabinets: Key Components, Types, and Future ...

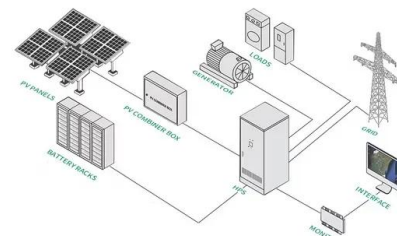
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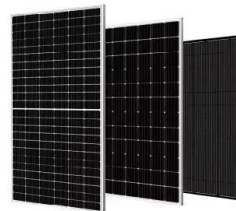
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