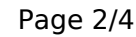


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The diagram illustrates a solar power system. On the left, a solar panel array is shown with a positive (+) and negative (-) terminal. A red line labeled 'Positive PV Cable' connects the positive terminal to the positive terminal of a battery bank. A black line labeled 'Negative PV Cable' connects the negative terminal to the negative terminal of the battery bank. The battery bank consists of four batteries connected in series, with a positive (+) and negative (-) terminal. A red line labeled 'Positive Battery Cable' connects the positive terminal to the positive terminal of an inverter. A black line labeled 'Negative Battery Cable' connects the negative terminal to the negative terminal of the inverter. The inverter is connected to a load, represented by a light bulb. The diagram also includes a sun icon and a lightning bolt icon, indicating the source of power and the potential for electrical hazards.

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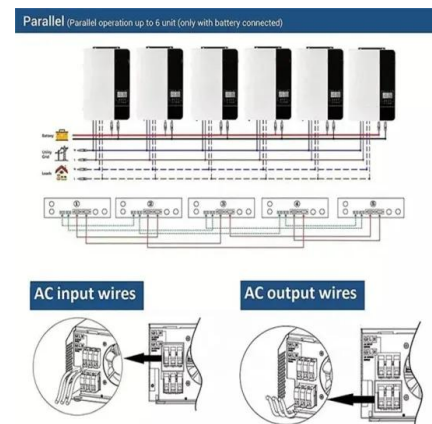
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