Three-body induction photovoltaic panel light

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[Compatible Battery] Works with 3.2V LFP and 3.7V lithium batteries, ideal for solar street lamp modifications and maintenance. [Module Parameters] Utilizes microwave induction with an induction ...

COMPATIBLE BATTERY: The circuit board remote controller is compatible with 3.2V LFP batteries and 3.7V lithium batteries. Can be used for solar integrated street lamp modification or maintenance

DIY solar enthusiasts and maintenance folks, this solar circuit board is perfect for building or repairing solar street lights! The controller handles 3.2V or 3.7V batteries (which need their own protection ...

Buy RichLink 3.2V3.7V Solar Light Circuit Board with Human Body induction and Remote Control at Walmart

You need to hold the switch for 3 seconds to turn it on again. Do not turn off the switch when the sun is charging, the switch needs to be in the normal state to charge.

Multi-Mode Functionality: With three mode options, this lamp can be adjusted to suit your specific needs, ensuring that you can enjoy a bright and safe outdoor space at any time of day or night.

In summary, installing three-body solar lights effectively involves a comprehensive understanding of the preparation, functionality, and maintenance required. Attention to detail during ...

Induction Mode: Induction high light + low light and long light. This control panel does not have overcharge and overdischarge . The battery needs to have its own board to connect the battery. ...

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