



LS-EPD Series Epever

What is LS-EPD series?

LS-EPD series adopts a digital tube menu control design. The waterproof design is mainly considered to be used in harsh environments. It is widely applied to folding panels, outdoor camping, field automatic detection equipment, traffic lights, solar street lights, courtyard light systems, etc., Max. PV open circuit voltage

What is LS-EPD series solar charge controller?

BEIJING EPSOLAR TECHNOLOGY CO., LTD. 1. General Information LS-EPD series solar charge controller adopts the most advanced digital technique and operates fully automatically. It is ideal for extreme environments with corrosion, dust, water etc and has various unique functions:

What if LS-EPD series solar charge controller is not green?

If it's LS-EPD series solar charge controller adopts the most advanced digital technique and not green, please refer to chapter 4. operates fully automatically. It is ideal for extreme environments with corrosion, dust, water
3) The battery fuse should be installed as close to battery as possible. Load mode Clear short circuit.

How to check the battery life of the epsolar controller?

1. operates fully automatically. It is ideal for extreme environments with corrosion, dust, water 2. Features and Mounting BEIJING EPSOLAR TECHNOLOGY CO., LTD. and pay much attention to the "+" and "-". Always power the battery firstly. 2) After power the battery, check the battery indicator on the controller, it will be green. If it's

When LS-EPD is in test mode?

When LS-EPD is in "Test Mode", the load output will be turned ON immediately when PV is lower than 5V (5V for 12V system, x2 for 24V system). There is no delay to turn ON the load. Be the first person to like this faq. How to set the Load working mode and control parameters? The voltage setpoints are fixed.



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