

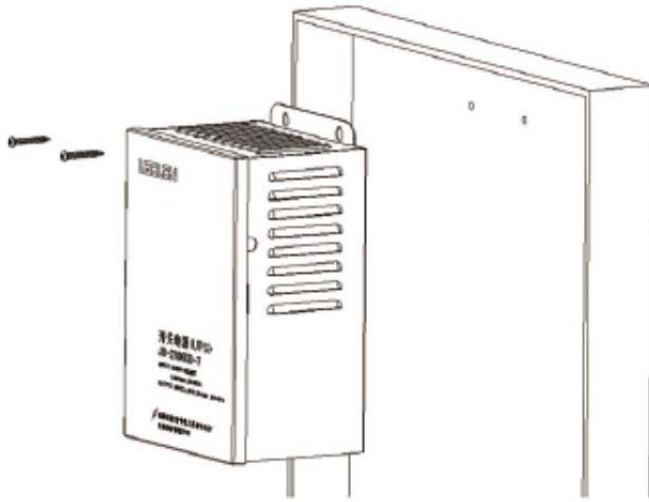
Function Description

- The switching power with the UPS function automatically switches to the battery power supply mode when the external input power is de-energized.
- The switching power with the UPS function supplies power externally through the battery, if the battery voltage is reduced to 22V, the under voltage alarm output signal line outputs the under voltage alarm information. If the battery voltage is reduced to 19V, the power supply is terminated.
- When the output current of the switching power exceeds the maximum limited current, automatically stop the external power supply, and enter the over-current protection state. After entering the over-current protection state, supply the power to the load at regular intervals again. If the output current returns to the normal condition, exit the over-current protection state and restore to the normal power supply state.

Installation diagram

1. Installation mode

Secure the power in the intelligent box about 160cm from the ground with two screws as shown in the figure (the installation diagram is shown below).



Installation Precautions

- Before installation, please read the product instructions, confirm the wiring mode, and confirm the input voltage and the compliance with the product requirements.
- Please use the power within the range of the technical parameters; if the power is used out of the range, this may cause damage to the product.
- Non-professionals shall not open the housing or break down the product; otherwise, it may cause electric shock or damage to the product .
- Do not install the equipment in an outdoor or heavily-dusty place
- It is dangerous for high voltage! Non-professionals shall not open the housing!

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