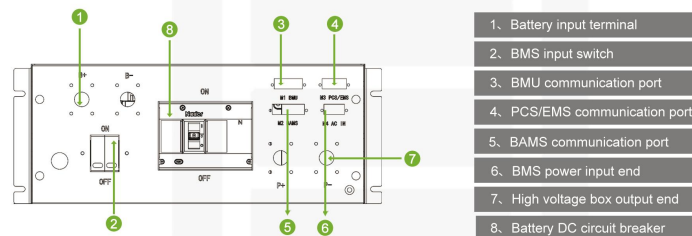
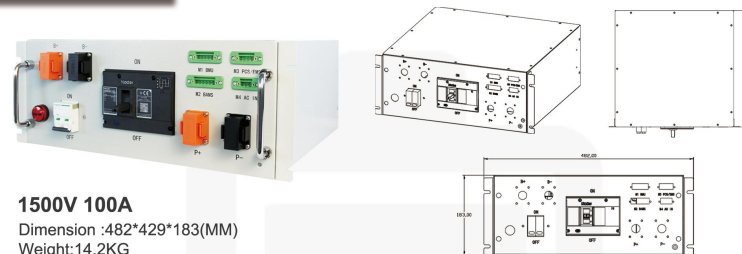
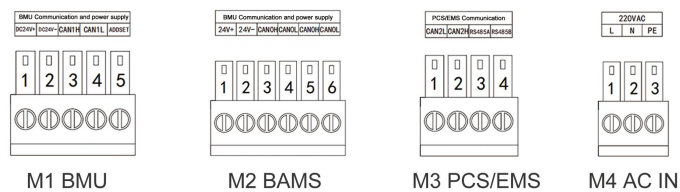


Three views of high voltage box



Before connecting the module and high voltage box, please check that the wiring is correct and the positive and negative poles correspond.
When plugging in the module and high voltage box, please note that all switches are disconnected. Live plugging is prohibited.
After the plug is completed, please confirm that the plug is safe and firm, without loose or semi-connection.
The screw must be checked torque value according to the requirements, no loosening.
Please do not change or remove the high-pressure box components.
When transporting the battery cluster as a whole, do not have high-voltage connection components, such as converging copper bars and cable connections. If any, remove and transport the battery cluster separately.
High voltage box 220V input, the specific situation according to the technical agreement, please confirm before wiring.

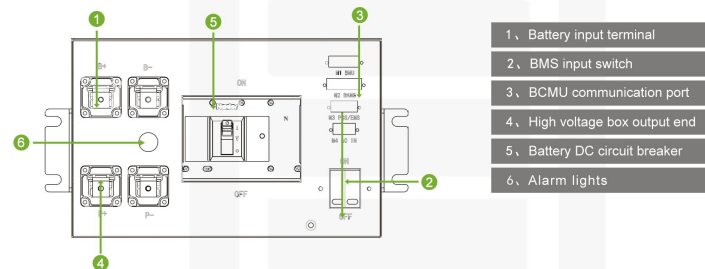
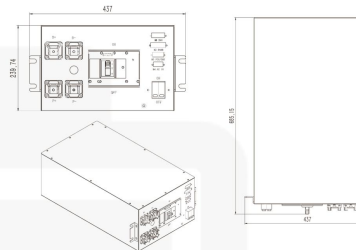
High pressure box panels



Three views of high voltage box



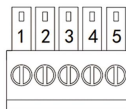
1500V 200A
Dimension: 437*685*240 (MM)
Weight: 17.5KG



Before connecting the module and high voltage box, please check that the wiring is correct and the positive and negative poles correspond.
When plugging in the module and high voltage box, please note that all switches are disconnected. Live plugging is prohibited.
After the plug is completed, please confirm that the plug is safe and firm, without loose or semi-connection.
The screw must be checked torque value according to the requirements, no loosening.
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When transporting the battery cluster as a whole, do not have high-voltage connection components, such as converging copper bars and cable connections. If any, remove and transport the battery cluster separately.
High voltage box 220V input, the specific situation according to the technical agreement, please confirm before wiring.

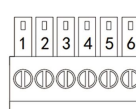
High pressure box panels

BMS Communication and power supply
24V+ 24V- CANH CANL J1939



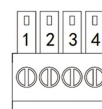
M1 BMU

BMS Communication and power supply
24V+ 24V- CANH CANL CAN0 CAN1



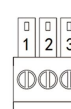
M2 BAMS

PCS/BMS Communication
CANL CANH CAN0 CAN1



M3 PCS/EMS

220VAC
L N PE



M4 AC IN