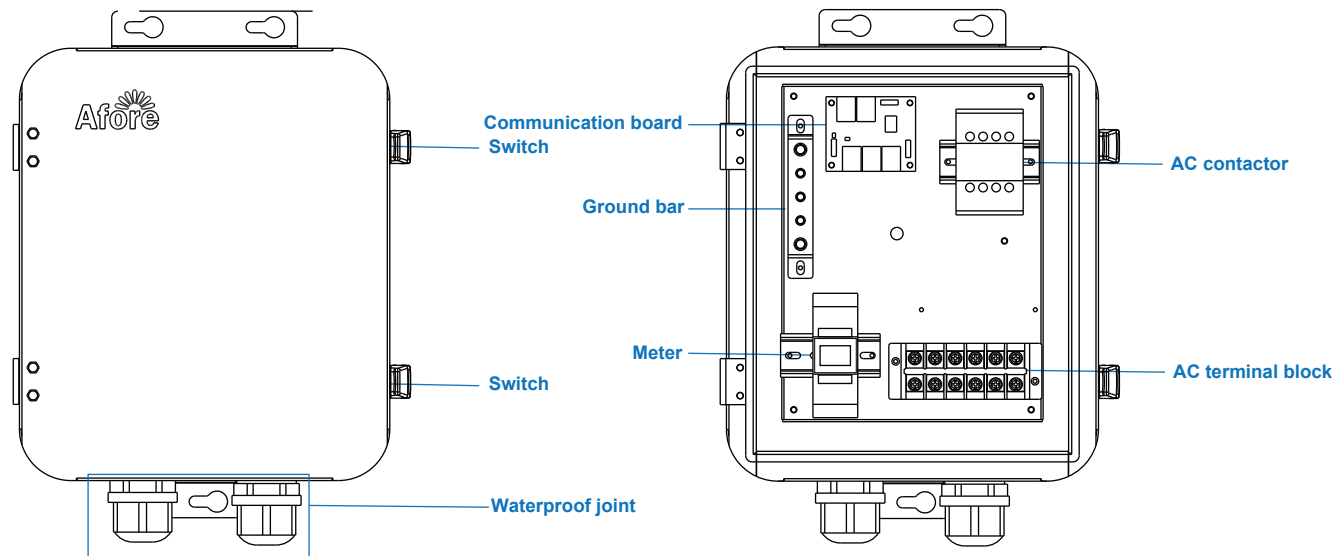


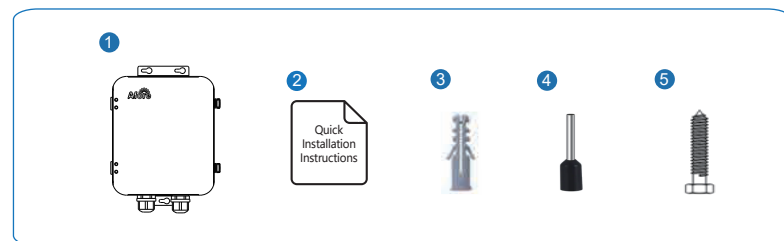
1. OVERVIEW (220-230V、60A)

The figure below shows the assignment of the various connection areas of the distribution box.



2. PACKAGE LIST

On receiving the inverter, please check to make sure the packing and all components are not missing or damaged. Please contact your dealer directly for supports if there is any damage or missing components..



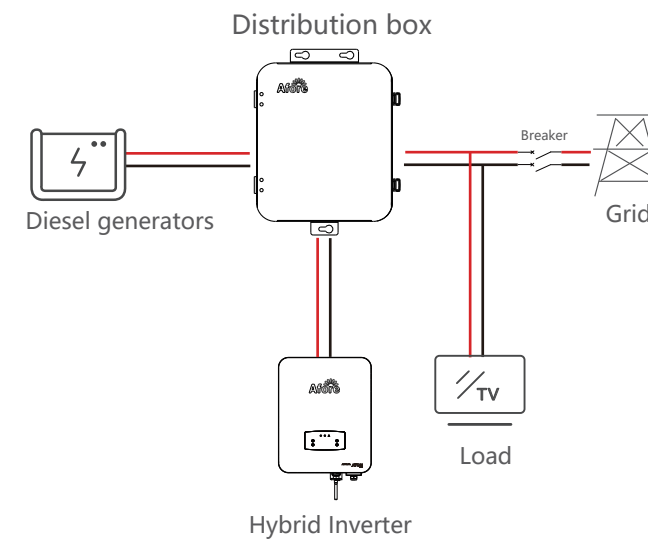
No.	Items	Qty	No.	Items	Qty	No.	Items	Qty
1	Distribution box	1	3	Plastic Expansion Tube	3	5	Mounting Bracket Screw	3
2	Quick Installation Instructions	1	4	tubular terminal	22			

3. SYSTEM ICON

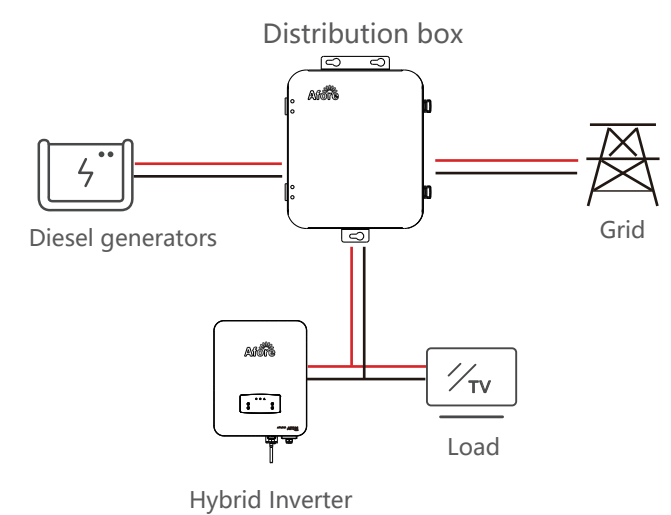


When the grid directly supplies power to the load, an external AC circuit breaker should be installed between the load and the grid to isolate the load from the grid.

Grid directly to load



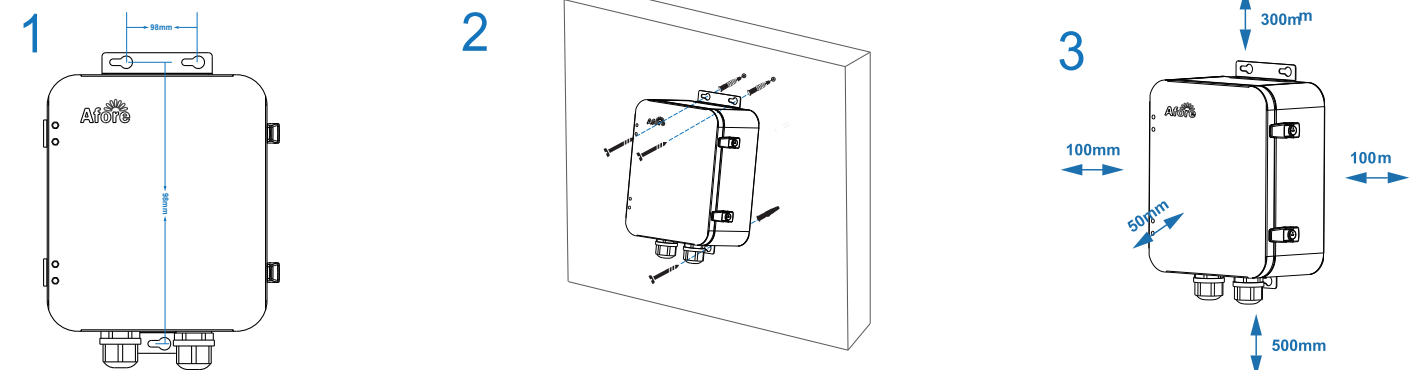
Grid to the load sharing box



4. QUICK INSTALLATION

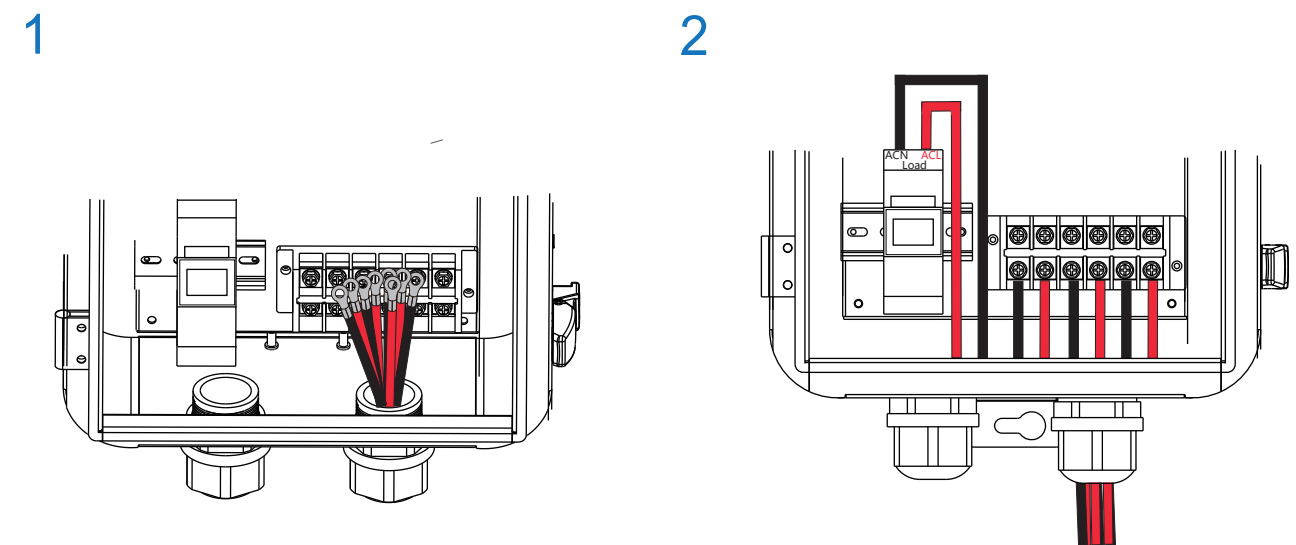
A

Distribution box installation

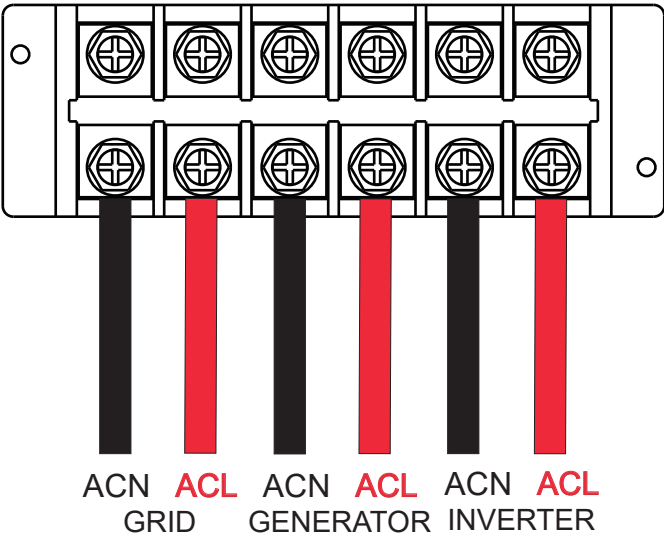


B

AC connection



3

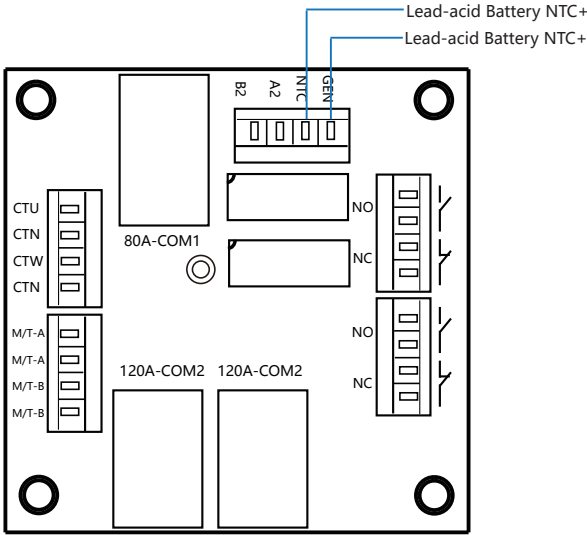


4

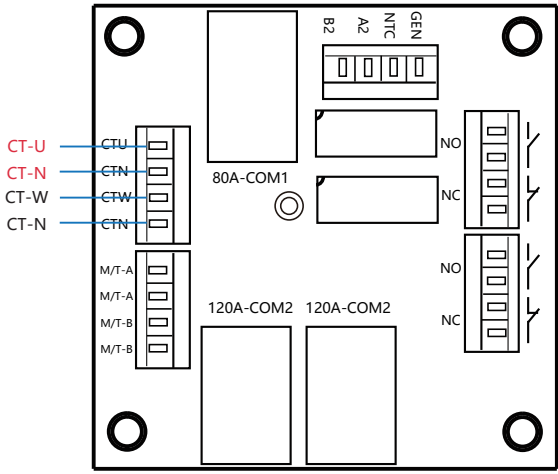
Items	wire
GRID-ACN	Grid - Neutral Line
GRID-ACL	Grid - Phase Line
GENERATOR-ACN	Diesel Generator - Neutral Line
GENERATOR-ACL	Diesel Generator - Phase Line
INVERTER-ACN	INVERTER - Neutral Line
INVERTER-ACL	INVERTER - Phase Line
Load-ACN	Load - Neutral Line
Load-ACL	Load - Phase Line

3 Lithium battery CAN connection
(AF-SL)

D



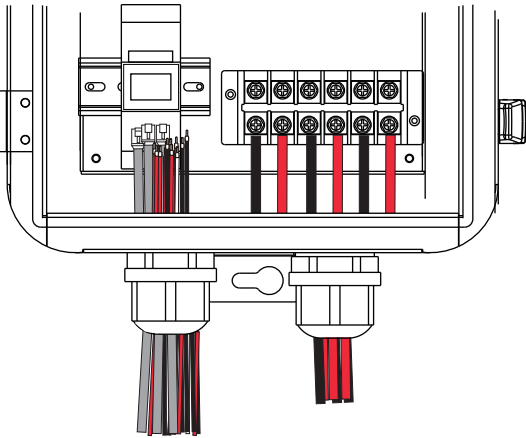
4 CT connection
(SLP)



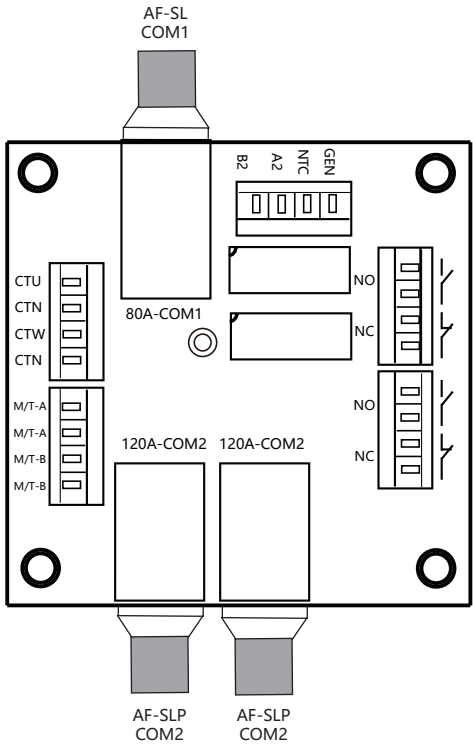
C

Communication connection

1 Through the waterproof gran



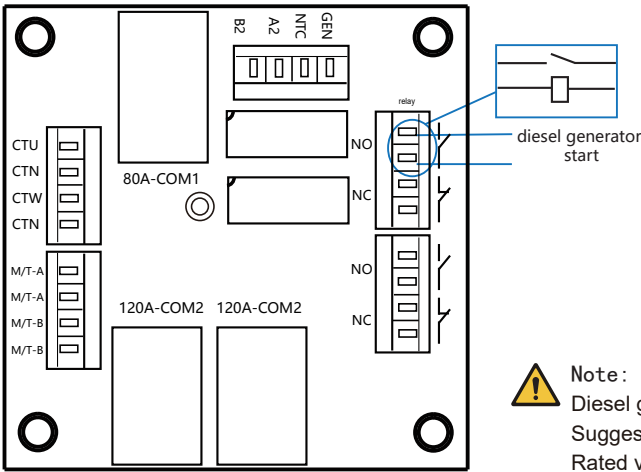
2 Connecting the Hybrid Inverter



Scan the QR code below
to view the user manua

E

5 Diesel generator start connection



Note:
Diesel generator startup
Suggested wire size is 1mm
Rated voltage 12V,
Rated current 3A.

F

6 Schematic diagram of inverter port

