Energy Storage

2026-03-09 / V1.1 / EN

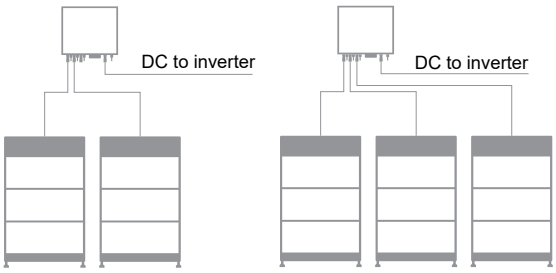
# Battery-Box Combiner Box Plus

- Use the Battery-Box Combiner Box Plus for the parallel connection of 2 or 3 battery towers.
- It provides a simple and safe solution for the DC cabling connections.
- Single DC cable string to the inverter.




## Battery-Box Combiner Box Plus

- The Battery-Box Combiner Box Plus can be used with the BYD Battery-Box HVS / HVM / HVB / HVM+ / HVS+ / HVE.
- Make sure the planned configuration meets the HV Compatible Inverter list by BYD
- The Towers have the same module quantity. Battery Towers of different models cannot be mixed.
- The SOC should be the same among all towers upon installation.




Connect 2 or 3 Battery Towers

## TECHNICAL PARAMETERS



| | |
|---|---|
| Model | CBH-70 A |
| Supported Battery-Box Model | HVS / HVM / HVB / HVM+ / HVS+ / HVE |
| Max Connection of Towers | 3 |
| Max Input Current per Battery Tower | 50 A |
| Max Output Current | 70 A |
| Dimensions (W/D/H) | 350 * 300 * 114.2 mm |
| Weight | 8 kg |
| Installation Mode | Wall Mount |
| Max Operating Voltage | 1000 V |
| Enclosure Protection Rating | IP65 |
| Operating Temperature | -20 °C to +50 °C |
| Operating Humidity | 0% ~ 95%RH, Non-Condensing |
| Cooling | Natural Convection |
| Altitude | < 4000 m |
| Certification | EN IEC 61439-1/2 IEC 61439-1/2 AS/NZS 61439-1/2 ROHS REACH POPS |

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**EU Service Partner**

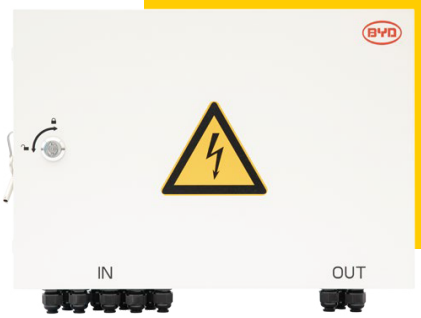
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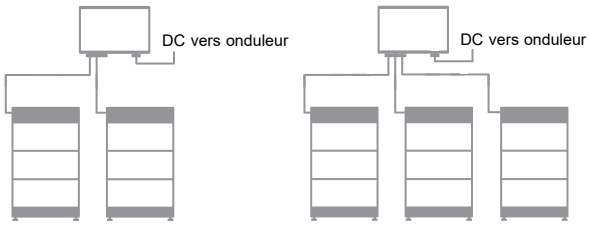
# BATTERY-BOX PREMIUM HVS / HVM COMBINER BOX

- Utilisez le Battery-Box Combiner Box pour la connexion en parallèle de 2 ou 3 tours de batteries.
- Il offre une solution simple et sûre pour les connexions de câblage CC.
- Chaîne de câble CC unique vers l'onduleur.




## BATTERY-BOX PREMIUM HVS / HVM COMBINER BOX

- Le Battery-Box Combiner Box peut être utilisé avec les BYD Battery-Box HVS / HVM / HVB / HVM+ / HVS+.
- Assurez-vous que la configuration prévue correspond à la liste des onduleurs compatibles HV Premium de BYD.
- Les tours ont la même quantité de modules. Les tours de batteries de modèles différents ne peuvent pas être mélangées.
- Le SOC doit être identique pour toutes les tours lors de l'installation.




Connectez 2 ou 3 tours Battery-Box Premium HVS / HVM

## PARAMÈTRES TECHNIQUES HVS / HVM COMBINER BOX



| | Premium HVS / HVM Combiner Box |
|---|---|
| Modèle | CBH-40A |
| Modèle Battery-Box pris en charge | BYD Battery-Box Premium HVS / HVM / HVM+ / HVS+ / HVB |
| Connexion maximale des tours HVS / HVM | 3 |
| Courant d'entrée maximum par tour de batterie | 35 A |
| Courant de sortie maximum | 40 A |
| Dimensions (H / L / P) | 350 × 540 × 120 mm |
| Poids | 9.7 kg |
| Tension de fonctionnement max | 1000 V (DC) |
| Indice de protection du boîtier | IP55 |
| Température de fonctionnement [1] | -10 °C à +50 °C |
| Entrée de presse-étoupes d'entrée CC | 6 M20 × 1.5 |
| Entrée de presse-étoupes de sortie CC | 2 M20 × 1.5 |
| Section transversale du conducteur CC | 6 $mm^2$ à 16 $mm^2$ |
| Section transversale du câble de masse | 10 $mm^2$ à 16 $mm^2$ |

[1] Déclassement de 0,5% / K de max. courant de 40 ° C à 50 ° C

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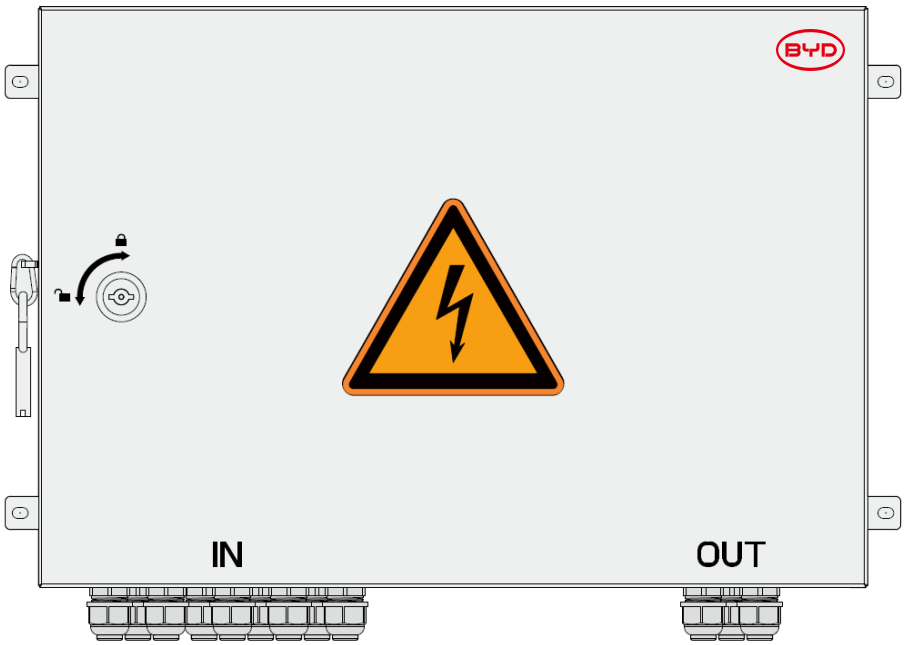
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# Battery-Box Premium HVS/HVM Combiner Box Installation Manual

Model: CBH-40A

V1.3




Shenzhen BYD Electronics Co., Ltd.

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# 1. Information on this Document

## 1.1. Validity

This document is valid for the Battery-Box Premium HVS/HVM Combiner Box CBH-40A.

## 1.2. Target Group

The instructions in this document may only be performed by qualified persons who must have the following skills:

- Knowledge of how batteries work and are operated
- Knowledge of how an inverter works and is operated
- Knowledge of, and adherence to the locally applicable connection requirements, standards, and directives
- Knowledge of, and adherence to this document and the associated system documentation, including all safety instructions
- Training in dealing with the hazards associated with the installation and operation of electrical equipment and batteries
- Training in the installation and commissioning of electrical equipment

Failure to do so will make any manufacturer's warranty, guarantee or liability null, and void unless you can prove that the damage was not due to non-compliance.

## 1.3. Symbols

| Symbol | Explanation |
|---|---|
| DANGER | Indicates a hazardous situation which, if not avoided, will result in death or serious injury |
| WARNING | Indicates a hazardous situation which, if not avoided, can result in death or serious injury |
| CAUTION | Indicates a hazardous situation which, if not avoided, can result in minor or moderate injury |
| NOTICE | Indicates a situation which, if not avoided, can result in property damage |
|  | Packaging instructions |

# 2. Safety

## 2.1. Intended Use

## 2.2. Instructions and Warnings

Failure to follow these instructions may have serious consequences, such as the destruction of the device, personal injury or death due to electric shock. Therefore, the following safety instructions must be read and understood prior to installation and use of the Combiner Box. For any clarifications or additional information, contact the BYD local service.

| Symbol | Explanation |
|---|---|
|  | Once the product has been removed from its original packaging, visually inspect for damage that may have occurred during shipment. If damage is found, contact the distributor or manufacturer. |
| DANGER | This product must only be used for the purpose for which it has been designed. Any other use is considered improper and therefore dangerous. The manufacturer is not liable for possible damage caused by improper, incorrect or unreasonable use |
| DANGER | BYD holds itself responsible only for the product in its original configuration. BYD declines all responsibility for consequences deriving from non-original spare parts. |
| WARNING | Any intervention that alters the structure or the operating cycle of the product must be carried out or authorized by Shenzhen BYD Electronics Co., Ltd. |
| CAUTION | This manual is an integral and essential part of the product. Carefully read the recommendations contained in it since they provide important information on safe use and maintenance. |
| NOTICE | BYD may make technical changes in this manual and to the product at any time without notice. In case of typing errors or other types of errors, the corrections will be included in the new versions of the manual. |

## 2.3. Position and securing

Failure to follow these instructions may have serious consequences, such as the destruction of the device, personal injury or death due to electric shock. Therefore, the following safety instructions must be read and understood prior to installation and use of the Combiner Box. For any clarifications or additional information, contact BYD local service.

| Symbol | Explanation |
|---|---|
| NOTICE | If positioning in a closed environment, make sure the area is ventilated and allows regular recirculation of air. If installing in an open environment, position the enclosure in an area that is constantly shaded and protected from exposure to direct sunlight. These measures are important for preventing unnecessary and excessive overheating, which prolonged in time impairs the duration and operation of parts inserted inside. |
| NOTICE | Make sure the wall where the enclosure is to be mounted is suitable to support the weight. The weight is around 10 kg. |

## 2.4. Safety Precautions

This section contains safety precautions that must be observed at all times when working on or with the product. To prevent personal injury and property damage and to ensure long-term operation of the product, read this section carefully and follow all safety precautions at all times.

**⚠ DANGER**

**Danger to life from electric shock due to live voltage**

High voltages are present in the live components of the Combiner Box. Touching live components results in death or serious injury due to electric shock.

- Wear personal protective equipment when working on the Combiner Box.
- Do not touch live components.
- Before performing any work, always disconnect the Combiner Box from voltage sources unless supply voltage is absolutely necessary.
- Ensure that the device cannot be reconnected.
- Ensure that no voltage is present.
- Ground and short-circuit.
- Cover or isolate any adjacent live components. Protective covers must always be mounted.

**Danger to life from electric shock due to live DC cables**

Touching live DC cables from batteries or an inverter results in death or serious injury.

- Prior to connecting the DC cables, ensure that the DC cables are voltage-free.
- Wear suitable personal protective equipment when working on the Combiner Box.

**⚠ DANGER**

**Danger to life from electric shock if the Combiner Box is damaged**

If the Combiner Box is damaged, dangerous situations may arise during operation that results in death or serious injury from electric shock.

- Only use the Combiner Box when it is in a technically faultless condition and safe to operate.
- Regularly check the Combiner Box for visual damage.
- Make sure that all external safety equipment is freely accessible at all times.
- Make sure that all safety equipment is in good working order.

# 3. Scope of delivery

Check the scope of delivery for completeness and any externally visible damage. Contact your distributor if the scope of delivery is incomplete or damaged.

A B

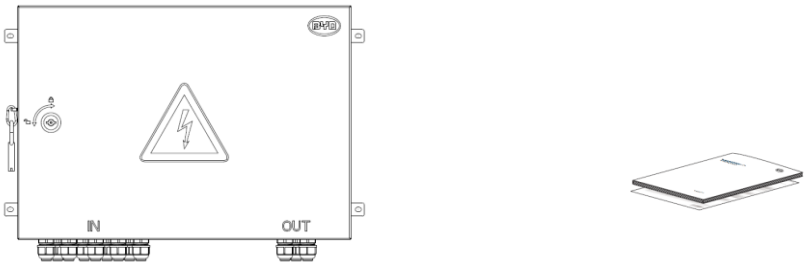



Figure 1 Component included in the scope of delivery

| | |
|---|---|
| A | Battery-Box Premium HVS/HVM Combiner Box CBH-40A |
| B | Installation Manual |

# 4. Product Description

## 4.1. Circuit Diagram

The CBH-40A Combiner Box is a BYD battery system junction box to an inverter. Up to three HVS/ HVM battery towers could be connected in parallel with this Combiner Box.

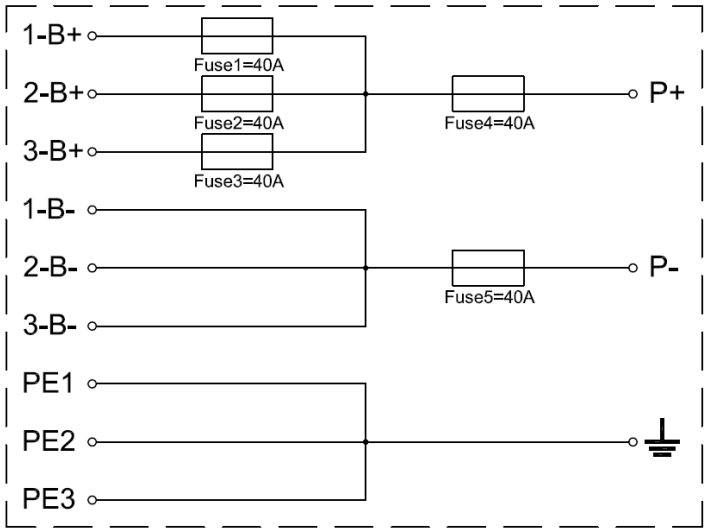



Figure 2 Block circuit diagram of the CBH-40A Combiner Box

"1-B+", "1-B-" and "PE 1" in the diagram above mean the positive power cable, negative power cable, and grounding cable from the battery tower Number 1.

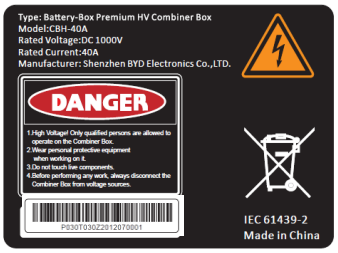
## 4.2. Type Label

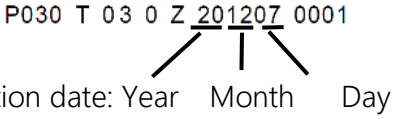
There is one type label attached to the Combiner Box.

The type label is located on the left upside of the Combiner Box.

You will find the following information on the type label:

- Manufacturer
- Device type
- Serial number
- Device-specific characteristics
- Production date




You will require the information on the type label to use the product safely and when seeking customer support from the BYD local service. The type label must remain permanently attached to the product.

## 4.3. Symbols on the Type Label

| Symbol | Explanation |
|---|---|
|  | Beware of electrical voltage. |
|  | WEEE designation<br>Do not dispose of the system together with the household waste but in accordance with the disposal regulations for electronic waste applicable at the installation site. |
|  | Indicates a hazardous situation which, if not avoided, will result in death or serious injury. |

# 5. Assembly

## 5.1. Wall Mounting

### 5.1.1. Selecting the Mounting Location

**⚠ WARNING**

**Fire hazard due to wrong choice of mounting location**

Under fault conditions electric arcs may occur in the Combiner Box. Electric arcs can cause fires if the Combiner Box is mounted on flammable materials.

- Do not mount the Combiner Box on flammable construction materials.
- Do not mount the Combiner Box near highly flammable materials.
- Do not mount the Combiner Box in potentially explosive atmospheres.

**Requirements for the mounting location:**

o The mounting location must not block any escape routes.

o The mounting location must be freely and safely accessible at all times without the necessity for any auxiliary equipment (such as scaffolding or lifting platforms). Non-fulfillment of these criteria may restrict servicing.

o The mounting location must be suitable for the weight and dimensions of the Combiner Box.

o The mounting location must not be exposed to direct solar irradiation.

o The recommended height of the location is higher than 1.6 meters from the ground.

o Make sure that the Combiner Box enclosure is not mounted in the path of rainwater.

**Requirements for mounting:**

o Mount the Combiner Box in such a way that the connection area is facing downwards.

o The recommended height of the wall box

o Do not mount the Combiner Box in an inclined position.

### 5.1.2. Mounting the Combiner Box

**⚠ CAUTION**

**Danger of crushing if the Combiner Box is dropped**

- When mounting the Combiner Box, take the weight of up to 9.7 kg into account.
- Installer should use personal protective equipment.

**NOTICE**

**Damage to cable glands and plug connections due to improper transport and installation**

The cable glands and plug connections protrude from the enclosure.

## Additionally required mounting material (not included in the scope of delivery):

- Four M5 screws. Take wall properties into account when choosing the screw type.
- Four washers.
- If necessary, four screw anchors. Take wall properties into account when choosing the screw anchor type.

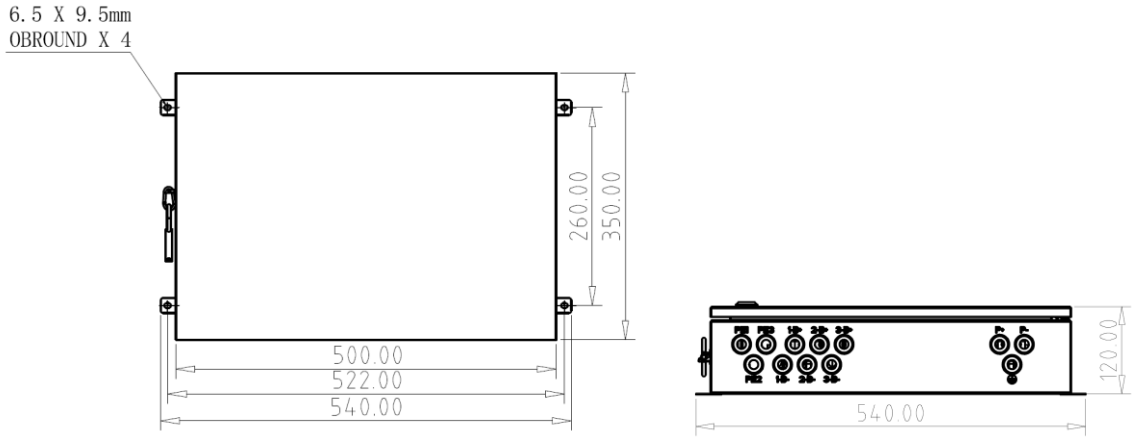



Figure 3 Dimensions of the Combiner Box

## Procedure:

1. Mark the position of the drill holes on the wall or stand.
2. Drill holes at the marked positions.
3. If necessary, insert the screw anchors.
4. Fasten the Combiner Box to the wall or stand using suitable screws and washers.
5. Ensure that the Combiner Box is securely fixed.

# 6. Electrical Connection

## 6.1. Connection Instructions

### 6.1.1. Preliminary Checks

**DANGER**

**Before connecting the Combiner Box to the battery and inverter, make sure that:**

- The Combiner Box is in good condition and there was no damage during transport.
- The Combiner Box is firmly anchored to walls and stable supports.
- There are no remaining metallic parts, chips and derivatives from the installation activities.

**DANGER**

After performing the checks listed in the points above, proceed to wire the cables according to what is shown in the wiring diagram, making sure to use suitable sizes and colors.

**CAUTION**

Make sure that the DC connections are properly secured inside the terminals in order to prevent possible overheating that may lead to dangerous situations.

### 6.1.2. Safety during Electrical Connection

**DANGER**

**Danger to life due to electric shock**

High voltages are present in the live components of the Combiner Box. Therefore, work on the Combiner Box is only allowed if the power is disconnected and the guidelines that apply at the installation location are strictly followed.

- Disconnect from voltage sources:
- Ensure that the device cannot be reconnected.
- Ensure that no voltage is present.
- Ground and short-circuit.
- Cover or isolate any adjacent live components. Protective covers must always be mounted.

## 6.2. Inserting the Cables into the Switch Cabinet

### 6.2.1. Bottom view of Combiner Box with cable glands

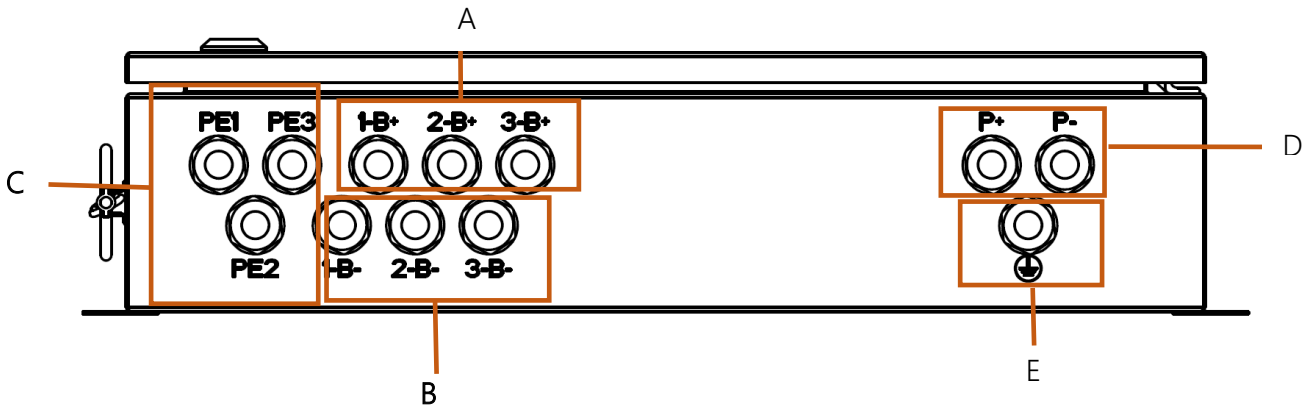



Figure 4 Bottom view of Combiner Box with cable glands

| Position | Description |
|---|---|
| A | Cable entry for connecting positive power cables from battery towers |
| B | Cable entry for connecting negative power cables from battery towers |
| C | Grounding cables input from battery towers |
| D | Output DC cable glands to an inverter |
| E | Grounding cable output gland to a common ground point |

### 6.2.2. Overview of the Connection Area

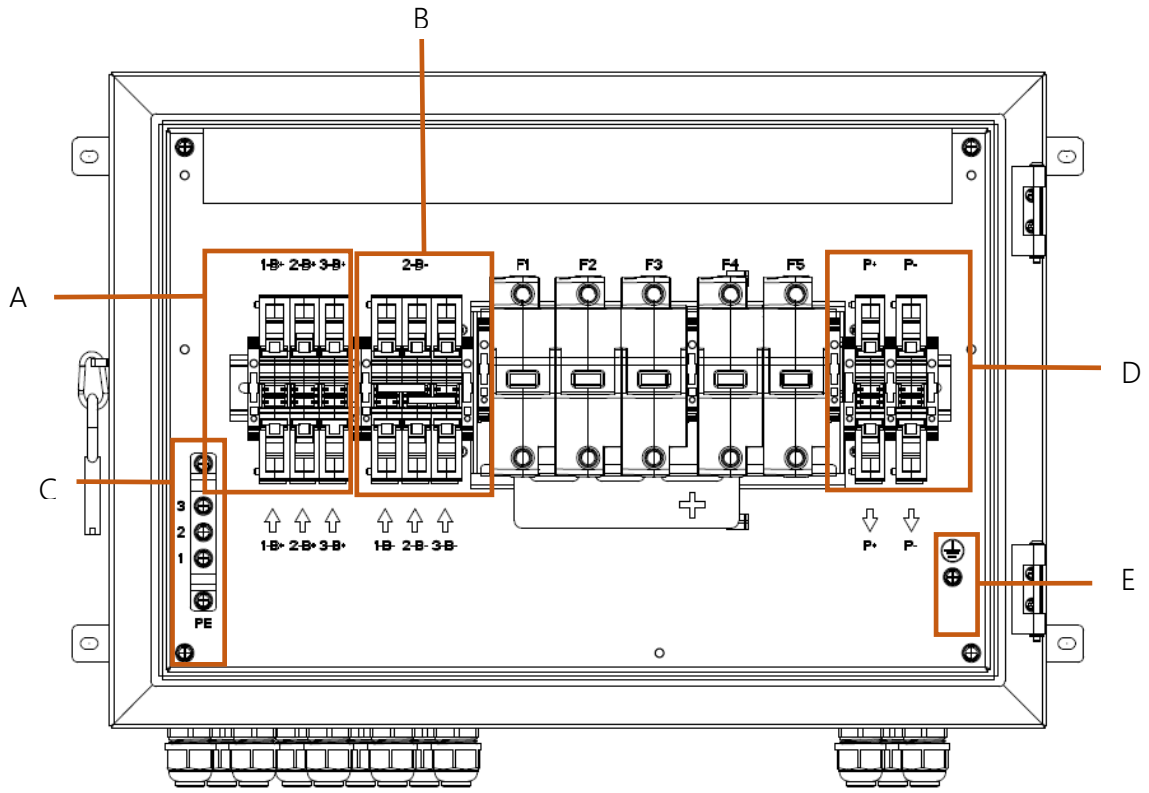



Figure 5 Overview of the connection area

| Position | Description |
|---|---|
| A | Positive input cable blocks |
| B | Negative input cable blocks |
| C | Grounding posts for input grounding cables |
| D | Output DC cable blocks |
| E | Grounding post for output grounding cable |

## 6.3. Leading the Cables through the Cable Glands with sealing Gasket

**Procedure:**

1. Release the cable gland.

2. Lead the cable through the swivel nut of the cable gland. Ensure that the thread of the swivel nut is facing upwards.

3. Lead the cable through the seal insert.

4. Insert the seal insert into the cable gland together with the cable.

5. Cut the cable to length.

## 6.4. Connecting the DC Cables

BYD recommends using bootlace ferrules for connecting the DC cables to the blocks.

**NOTICE**

**Damage to the Combiner Box due to moisture penetration**

- Moisture can penetrate the Combiner Box through unsealed cable glands.

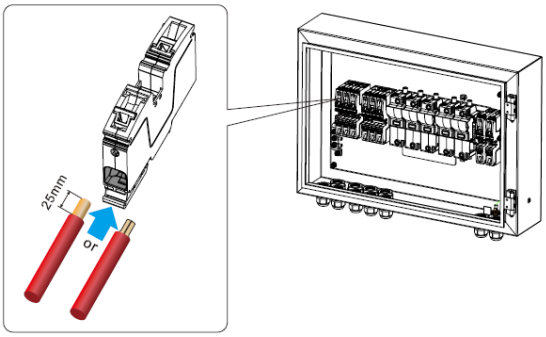
**Cable requirements:**

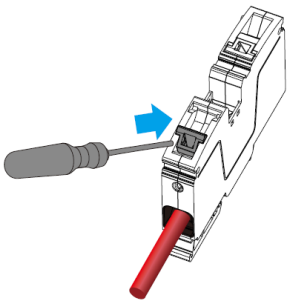
The diameter of the DC cables: 5 mm to 12.5 mm.

Cross section: 6 $mm^2$ to 16 $mm^2$

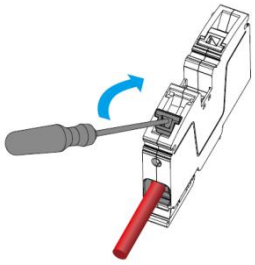
**Procedure:**

1. Attach the cables to an external cable support rail.
2. Cut the cables to length and strip 25 mm off the insulation.
3. If you are using bootlace ferrules, mount the bootlace ferrules and crimp gas-tight.
4. Lead the cables to the blocks.
5. Insert a flat-head screwdriver into the switch of the connector.( recommended screwdriver type, S3.5×100)

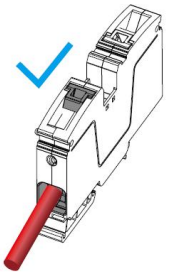


6. Hold the cables, and push up the screwdriver to make the switch go to the end.



7. Make sure the switch is well fixed at the end of the sink.
8. Remove the screwdriver from the connector.



## 6.5. Connecting the Grounding Cable

### Cable requirement

- Conductor cross-section: 10 -16 $mm^2$
- Outer diameter: 5 mm to 12.5 mm
- With a ring terminal

### Procedure:

1. Loose the original nut and washer on the ground post.
2. Put the grounding cable in the ground post.
3. Tighten the nut and washer. (torque: 5.5 Nm).
4. Ensure that the grounding cable is securely fixed.

# 7. Maintenance

## 7.1. Periodic Maintenance

It is recommended to periodically inspect the panel and check the following points:

- There are no evident signs of rust or corrosion which may impair functioning and safety.

(Yearly - Visual inspection)

- There are no water infiltrations and excessive dust infiltration.

(Yearly - Visual inspection)

- The mass grounding and drains are efficient.

(Yearly - Visual inspection)

- There is insulation between the electrical circuits and masses.

(5 Year - Insulation test)

- All the DC connections are correctly tightened.

(Yearly - Dynamometric torque tool)

- There are no burn marks on the terminals.

(Yearly - Visual inspection)

- The door panel of the enclosure is firmly closed at the end of all the checks and after any maintenance.

(Yearly - Visual inspection)

## 7.2. Extraordinary Maintenance

If damaged components need to be replaced only use materials identical to those originally supplied.

If the electrical connections are damaged due to mechanical or electrical causes or due to rodents, immediately disconnect the system or at least the damaged part. After verifying that no failures were caused to the equipment, proceed with the replacement of the wires using similar materials.

**⚠ CAUTION**

All the maintenance operations must be performed by taking into account all safety instructions, checking beforehand that the components are not powered.

# 8. Decommissioning

## 8.1. Disassembling the Combiner Box

**⚠ DANGER**

**Danger to life due to electric shock when touching live components of the Combiner Box**

• Observe the following safety rules when disconnecting:

– Disconnect from voltage sources.

– Ensure that the device cannot be reconnected.

– Check that no voltage or current is present.

– Ground and short-circuit.

– Cover or isolate any adjacent live components.

**⚠ CAUTION**

**Risk of burns from touching hot components**

**Requirement:**

The Combiner Box must be disconnected from voltage sources.

**Procedure:**

1. Open the doors of the Combiner Box.
2. Disconnect the input cables from the blocks.
3. Disconnect the output cables.
4. Disconnect the grounding cables.
5. Release the cable glands.
6. Pull all cables out of cable glands and isolate them.
7. Disassemble the Combiner Box.

## 8.2. Disposing of the Combiner Box

Dispose of the Combiner Box in accordance with the applicable disposal regulations for electronic waste.

# 9. Technical Data

| General Data | |
|---|---|
| Maximum Operating Voltage (Un) | 1000V DC |
| Rated Insulation Voltage (Ui) | 1000V DC |
| Rated Impulse Voltage (Uimp) | 6kV |
| Maximum input current per battery tower | 35 A |
| Maximum output current | 40A |
| Rated Current of the ASSEMBLY (InA): | 40A |
| Rated short-time withstand current (Icw) | < 10kA |
| Pollution degree | 3 |
| Fuse holder | Rail Mounting -1,500 VDC |
| Fuse type | 40A 22x58 - 1,500 VDC - gPV |

| MECHANICAL DATA | |
|---|---|
| Enclosure | SGCC (Galvanized Cold Rolled Steel) |
| Length/ Width/ Height | 540×350×120mm |
| Weight | 9.7kg |
| Degree of Protection | IP55 |
| Type of electrical connection | FFF – fixed connection |
| Form of separation | Form1 (no internal separation) |

| ENVIRONMENT DATA | |
|---|---|
| Ambient temperature during normal operation | -10~+50℃ (Note 1) |
| Ambient temperature during storage | -10~+50℃ |
| Humidity | 0 % to 95 % non-condensing |
| Altitude | up to 4,000 m (Note 2) |

| DC INPUT DATA | |
|---|---|
| Maximum number of battery towers | 3 |
| Input cable glands entry | 9 M20×1.5 with 1 input each |
| Input connection | Directly on terminal blocks |
| DC conductor cross-section | 6 $mm^2$ to 16 $mm^2$ |
| Ground cable cross-section | 10 $mm^2$ to 16 $mm^2$ |

| DC OUTPUT DATA | |
|---|---|
| Output cable glands entry | 3 M20×1.5 with 1 input each |
| Input connection | Directly on terminal blocks |
| DC conductor cross-section | 6 $mm^2$ to 16 $mm^2$ |
| Ground cable cross-section | 10 $mm^2$ to 16 $mm^2$ |

(Note 1): Derating of 0.5%/K of max. current from 40°C to 50°C.

(Note 2): Derating of maximum voltage versus altitude. 1.5 % per 100 m from 2,001 m to 3,000 m.

1.0% per 100 m from 3,001 m to 4,000m.

# 10. Contact Information

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|---|---|
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