

3.5 Package Items

3.5.1 Accessories

The type and quantity of the accessories are subject to the battery packing list



Note. Power cable uses water-proofed connectors. It must keep pressing this Lock Button (1) during pulling out the power plug.



3.5.2 Unpack and check the Packing List

● Internal Cable Kits for wiring connection up to Battery Controller:

Fig. 3.2	Power Cable + (Battery Module and Main Controller Serial Connection). Orange/190mm/1/0AWG/ 2 Orange Terminal.
Fig. 3.3	Power Cable - (Battery Module and Main Controller Serial Connection). Black/2000mm/1/0AWG /2 Black Terminal.

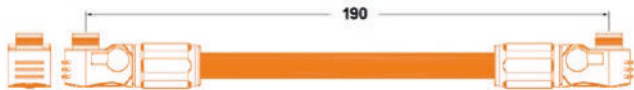


Fig. 3.2 - Power Cable +



Fig. 3.3 - Power Cable -

Fig. 3.4	Power Cable (Battery Module Left and Right rack Serial Connection). Orange/350mm/1/0AWG /1Orange & 1 Black Terminal.
Fig. 3.5	Power Cable (23 pcs, Battery Module Upper and Lower Serial Connection). Orange/240mm/1/0AWG /Orange & 1 Black Terminal.

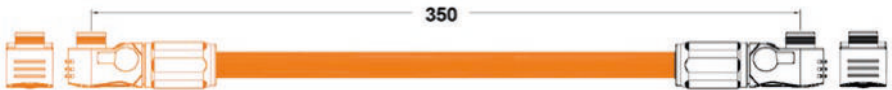


Fig. 3.4 - Power Cable.

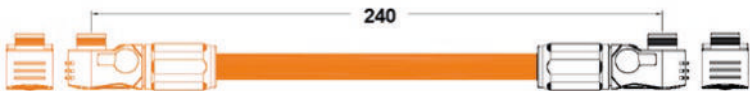


Fig. 3.5 - Power Cable.

Fig. 3.6	Battery Cascade Communication Cable (25pcs, 0.18m). Black/0.18m/8 Core Super 5th Class Twisted-pair Wire/RJ45.
Fig. 3.7	Battery Cascade Communication Cable (0.5m). Black/0.5m/8 Core Super 5th Class Twisted-pair Wire/RJ45.

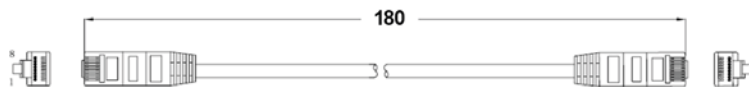


Fig. 3.6 - RJ45.



Fig. 3.7 - RJ45.

- **External Cable Kits for wiring connection from Battery Controller to PCS/EMS/ Power Supply**

External Cable Kits for wiring connection are available in 5m lengths. Contact the supplier for alternative measures.

Fig. 3.8	External Battery CAN Communication Cable (direct). Black/5m/Super 5th Class Twisted-pair Wire/2 RJ45 terminal.
Fig. 3.9	External Power Cable +. Orange/5m/1/0AWG/ Phoenix Terminal/50-8 Terminal.
Fig. 3.10	External Power Cable -. Black/5m/1/0AWG /Phoenix Terminal/50-8 Terminal.



Fig. 3.8 - RJ45.

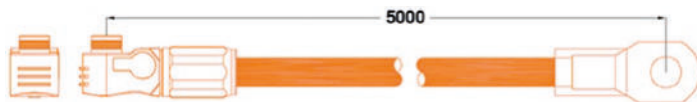


Fig. 3.9 - External Power Cable +



Fig. 3.10 - External Power Cable -