Cable for Atrix (LV)

Parallel cable kit (1/0AWG)









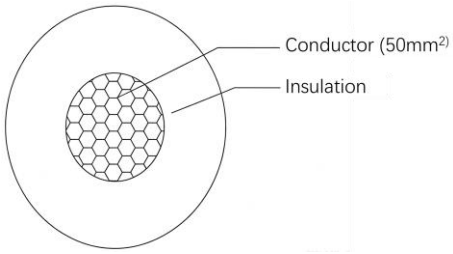
Dimensions

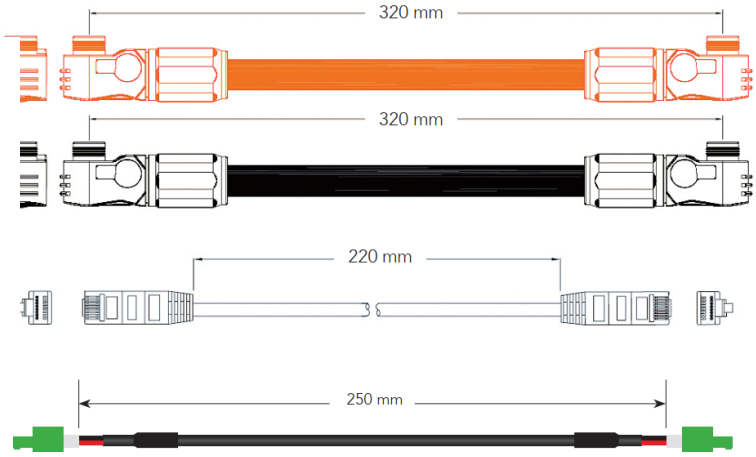
1*Power+ cable: 320mm

1*Power- cable: 320mm

1*Com cable:230mm

1*Booting cable:250mm





Description:

- Parallel cable kit use for parallel connecting between battery and battery in one battery tower.
- Parallel cable kit include four cables:

one for positive power connecting,

one for negative power connecting,

one for communicate connecting,

last one is for booting connecting.

- The specification power cable is 1/0AWG, with area of 50mm^2.

Cable for Atrix SE (LV)

Parallel cable kit (1AWG)









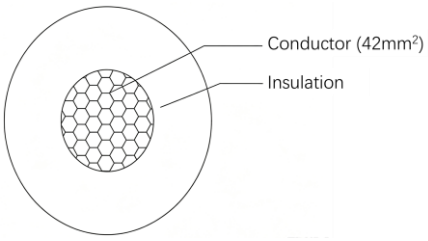
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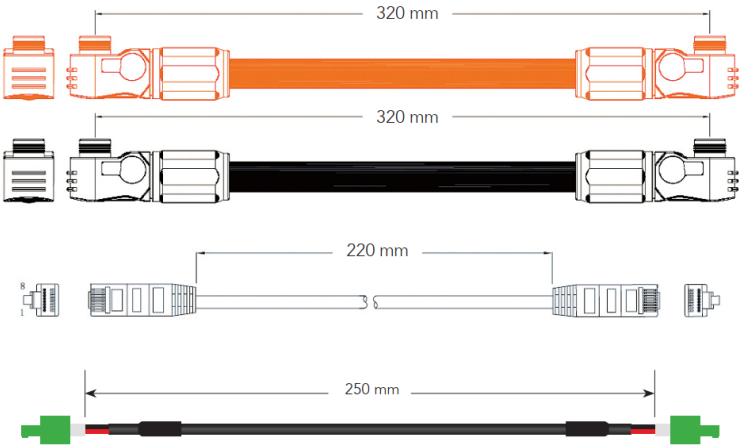
1*Power+ cable: 320mm

1*Power- cable: 320mm

1*Com cable:230mm

1*Booting cable:250mm





Description:

- Parallel cable kit use for parallel connecting between battery and battery in one battery tower.
- Parallel cable kit include four cables:

one for positive power connecting,

one for negative power connecting,

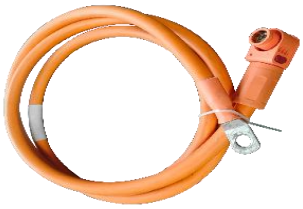
one for communicate connecting,

last one is for booting connecting.

- The specification power cable is 1AWG, with area of 42mm^2.

Cable for Atrix (LV)

To inverter cable kit (1/0AWG)





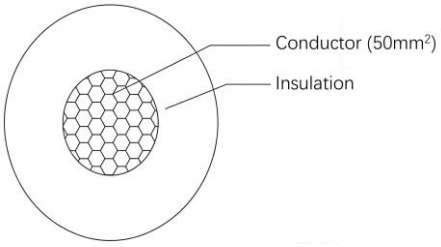


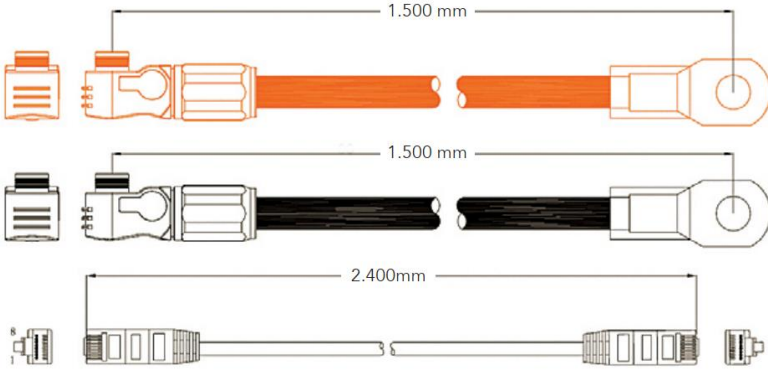
Dimensions

1*Power+ cable: 1500mm

1*Power- cable: 1500mm

1*Com cable: 2000mm



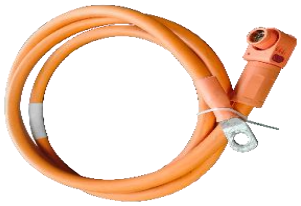


Description:

- To inverter cable kit connect battery system and inverter.
- To inverter cable kit include three cables: one for positive power connecting, one for negative power connecting, one for communicate connecting.
- The specification power cable is 1/0AWG, with area of 50mm^2.

Cable for Atrix (LV)

To inverter cable kit (3AWG)





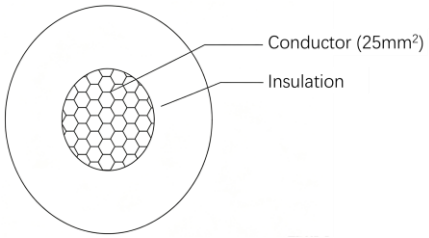


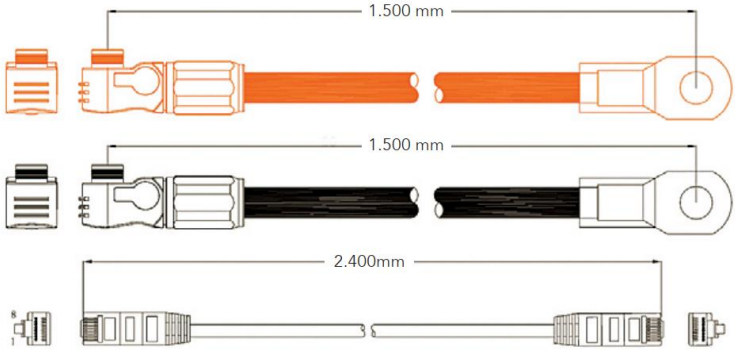
Dimensions

1*Power+ cable: 1500mm

1*Power- cable: 1500mm

1*Com cable: 2000mm



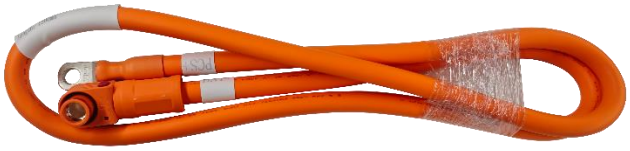


Description:

- To inverter cable kit connect battery system and inverter.
- To inverter cable kit include three cables: one for positive power connecting, one for negative power connecting, one for communicate connecting.
- The specification power cable is 3AWG, with area of 25mm^2.

Cable for Atrix SE (LV)

To inverter cable kit (1AWG)





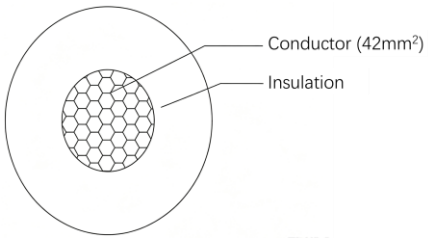


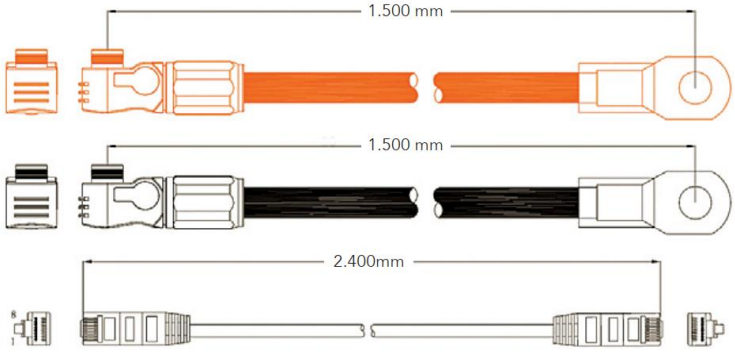
Dimensions

1*Power+ cable: 1500mm

1*Power- cable: 1500mm

1*Com cable: 2000mm





Description:

- To inverter cable kit connect battery system and inverter.
- To inverter cable kit include three cables:

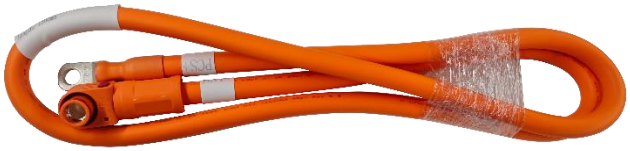
one for positive power connecting, one for negative power connecting, one for communicate connecting.

- The specification power cable is 1AWG, with area of 42mm^2.
- RJ45 connector, used for re-pressing the communication cable for special communication pin definitions of inverter.



Cable for Atrix SE (LV)

To inverter cable kit (4AWG)





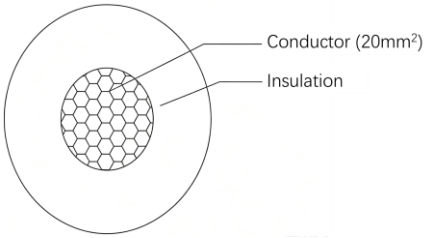


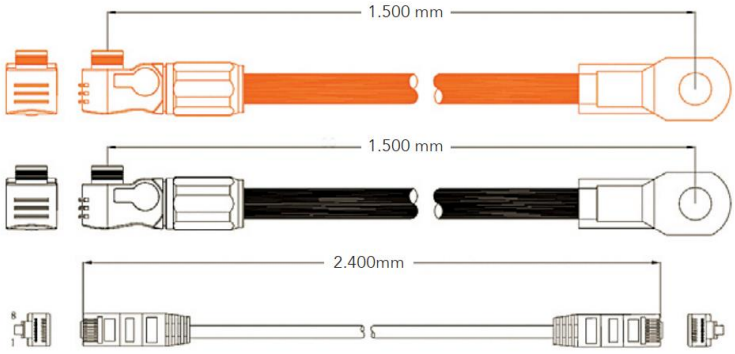
Dimensions

1*Power+ cable: 1500mm

1*Power- cable: 1500mm

1*Com cable: 2000mm





Description:

- To inverter cable kit connect battery system and inverter.
- To inverter cable kit include three cables: one for positive power connecting, one for negative power connecting, one for communicate connecting.
- The specification power cable is 4AWG, with area of 20mm^2.
- RJ45 connector, used for re-pressing the communication cable for special communication pin definitions of inverter.

