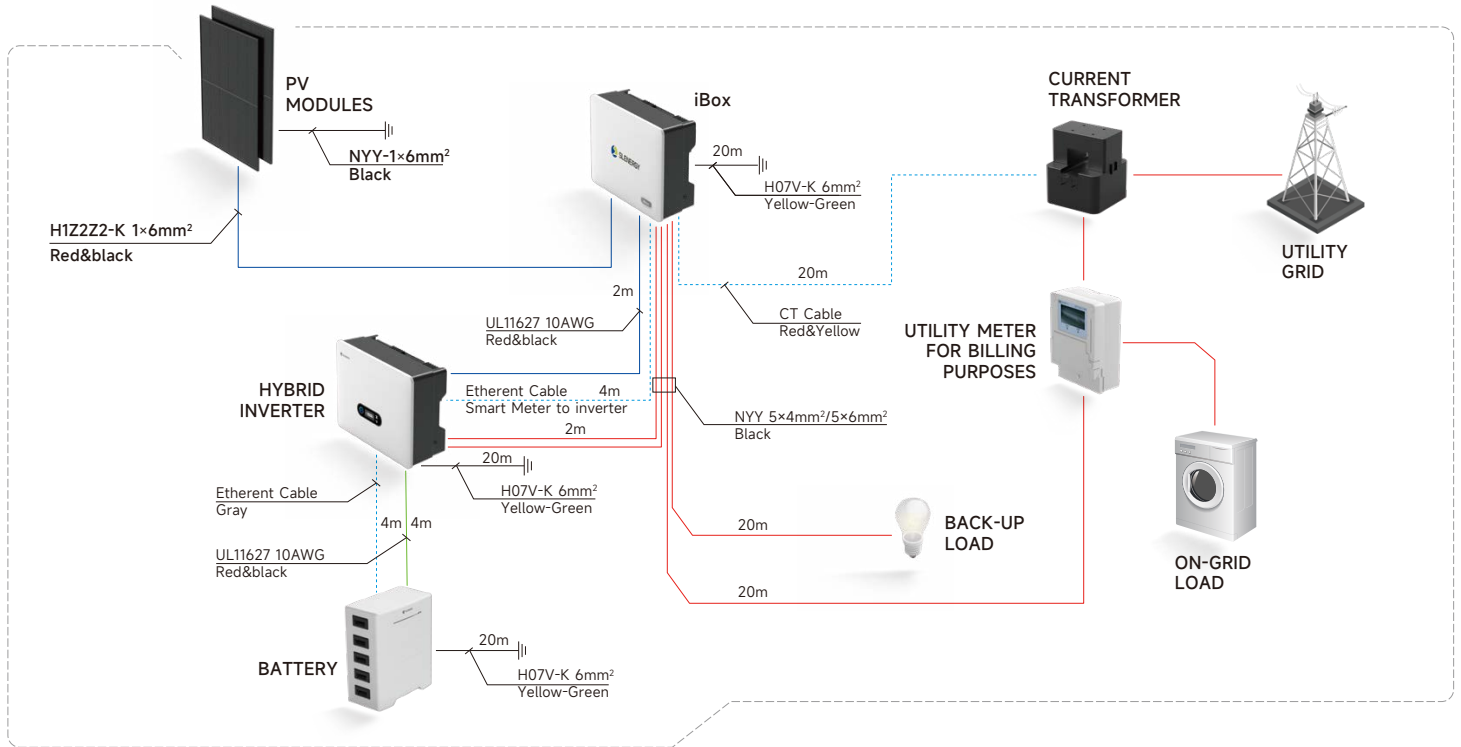


iShare-Home LS

| No. | Name | Specification | From | To |
|-----|--|--|-------------------------------------|--------------------------------|
| 1 | PV DC Cable | H1Z2Z2-K 1x6mm ² | PV Modules | iBox PV Input Connector |
| 2 | iBox to Inverter DC Cable | UL 11627 10AWG | iBox DC Output | Battery Output Connector |
| 3 | Inverter to Battery DC Cable | UL 11627 10AWG | Inverter Battery Connector | Battery Output Connector |
| 4 | Inverter to iBox AC Cable (On grid) | NYY-J 3G4mm ² /8mm ² | Inverter AC Output Connector | iBox AC Input Connector |
| 5 | Inverter to iBox AC Cable (Backup) | NYY-J 3G4mm ² /8mm ² | Inverter AC Backup Output Connector | iBox AC Backup Input Connector |
| 6 | iBox to Utility Distribution Box (On grid) | NYY-J 3G4mm ² /8mm ² | iBox AC Output Connector | Utility Distribution Box |
| 7 | iBox to Utility Distribution Box (Backup) | NYY-J 3G4mm ² /8mm ² | iBox AC Backup Output Connector | Utility Distribution Box |
| 8 | Inverter PE | H07V-K 6mm ² | Inverter Grounding Hole | External Ground Bar |
| 9 | Battery PE | H07V-K 6mm ² | Battery Grounding Hole | External Ground Bar |
| 10 | iBox PE | H07V-K 6mm ² | iBox Grounding Hole | External Ground Bar |
| 11 | PV Roof Grounding | NYY-1x6mm ² | PV Supporting Bracket | External Ground Bar |
| 12 | Communication Cable | UTP CAT5e | Inverter Multi-com Connector (COM2) | Meter |
| 13 | Communication Cable | UTP CAT5e | Inverter Multi-com Connector (COM2) | Battery |
| No. | Name | Remark | Length(m) | Accessory bag |
| 1 | PV DC Cable | Cable terminals are made and installed on site | 20-60m*2 | MC4 Connector |
| 2 | iBox to Inverter DC Cable | Cable terminals are prefabricated and installed at the factory | 2m*2 | - |
| 3 | Inverter to Battery DC Cable | Both side terminals are prefabricated and installed at the factory | 4m*2 | - |
| 4 | Inverter to iBox AC Cable (On grid) | Cable terminals are prefabricated and installed at the factory | 2m | - |
| 5 | Inverter to iBox AC Cable (Backup) | Cable terminals are prefabricated and installed at the factory | 2m | - |
| 6 | iBox to Utility Distribution Box (On grid) | iBox side terminal is prefabricated and installed at the factory | 20m | - |
| 7 | iBox to Utility Distribution Box (Backup) | iBox side terminal is prefabricated and installed at the factory | 20m | - |
| 8 | Inverter PE | Inverter side terminals are prefabricated and installed at the factory | 20m | - |
| 9 | Battery PE | Battery side terminals are prefabricated and installed at the factory | 20m | - |
| 10 | iBox PE | Cable terminals are prefabricated and installed at the factory | 20m | - |
| 11 | PV Roof Grounding | Cable terminals are made and installed on site | 20-60m | - |
| 12 | Communication Cable | Both side terminals are prefabricated and installed at the factory | 4m | - |
| 13 | Communication Cable | Both side terminals are prefabricated and installed at the factory | 4m | - |



iShare-Home RS

| No. | Name | Specification | From | To |
|-----|--|--|-------------------------------------|--------------------------------|
| 1 | PV DC Cable | H1Z2Z2-K 1×6mm ² | PV Modules | iBox PV Input Connector |
| 2 | iBox to Inverter DC Cable | UL 11627 10AWG | iBox DC Output | Battery Output Connector |
| 3 | Inverter to Battery DC Cable | UL 11627 10AWG | Inverter Battery Connector | Battery Output Connector |
| 4 | Inverter to iBox AC Cable (On grid) | NYY 5×4mm ² /5×6mm ² | Inverter AC Output Connector | iBox AC Input Connector |
| 5 | Inverter to iBox AC Cable (Backup) | NYY 5×4mm ² /5×6mm ² | Inverter AC Backup output connector | iBox AC Backup Input Connector |
| 6 | iBox to Utility Distribution Box (On grid) | NYY 5×4mm ² /5×6mm ² | iBox AC Output Connector | Utility Distribution Box |
| 7 | iBox to Utility Distribution Box (Backup) | NYY 5×4mm ² /5×6mm ² | iBox AC Backup Output connector | Utility Distribution Box |
| 8 | Inverter PE | H07V-K 6mm ² | Inverter Grounding Hole | External Ground Bar |
| 9 | Battery PE | H07V-K 6mm ² | Battery Grounding Hole | External Ground Bar |
| 10 | iBox PE | H07V-K 6mm ² | iBox Grounding Hole | External Ground Bar |
| 11 | PV Roof Grounding | NYY-1×6mm ² | PV Supporting Bracket | External Ground Bar |
| 12 | Communication Cable | UTP CAT5e | Inverter Multi-com Connector (COM2) | Meter |
| 13 | Communication Cable | UTP CAT5e | Inverter Multi-com Connector (COM2) | Battery |
| No. | Name | Remark | Length(m) | Accessory bag |
| 1 | PV DC Cable | Cable terminals are made and installed on site | 40-80m*2 | MC4 Connector |
| 2 | iBox to Inverter DC Cable | Cable terminals are prefabricated and installed at the factory | 2m*2 | - |
| 3 | Inverter to Battery DC Cable | Both side terminals are prefabricated and installed at the factory | 4m*2 | - |
| 4 | Inverter to iBox AC Cable (On grid) | Cable terminals are prefabricated and installed at the factory | 2m | - |
| 5 | Inverter to iBox AC Cable (Backup) | Cable terminals are prefabricated and installed at the factory | 2m | - |
| 6 | iBox to Utility Distribution Box (On grid) | iBox side terminal is prefabricated and installed at the factory | 20m | - |
| 7 | iBox to Utility Distribution Box (Backup) | iBox side terminal is prefabricated and installed at the factory | 20m | - |
| 8 | Inverter PE | Inverter side terminals are prefabricated and installed at the factory | 20m | - |
| 9 | Battery PE | Inverter side terminals are prefabricated and installed at the factory | 20m | - |
| 10 | iBox PE | Inverter & Battery side terminals are prefabricated and installed at the factory | 20m | - |
| 11 | PV Roof Grounding | Cable terminals are made and installed on site | 40-60m | - |
| 12 | Communication Cable | Both side terminals are prefabricated and installed at the factory | 4m | - |
| 13 | Communication Cable | Both side terminals are prefabricated and installed at the factory | 4m | - |