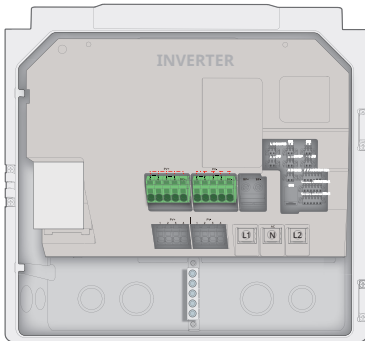


I Use PV5-PV8

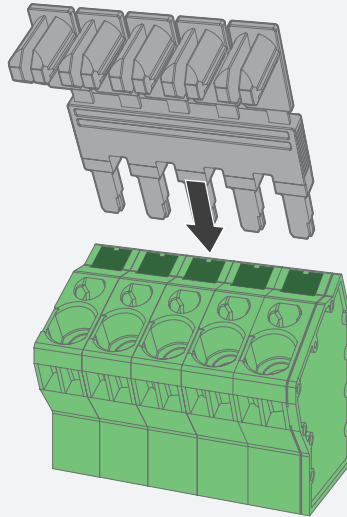
This device comes with 8 MPPTs (PV1-PV4, PV5-PV8), among which four (PV5-PV8) share the same circuit with the portable generator.

• USE WITH PORTABLE GENERATOR

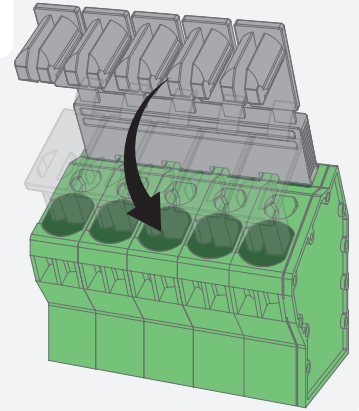
PV5-PV8 are not available, which should be shorted using 2 plug-in bridge connectors that come with it.



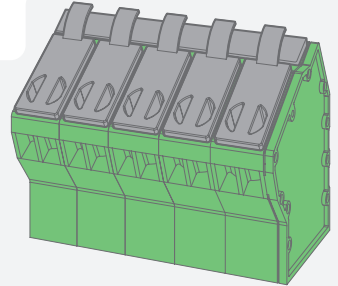
1



2

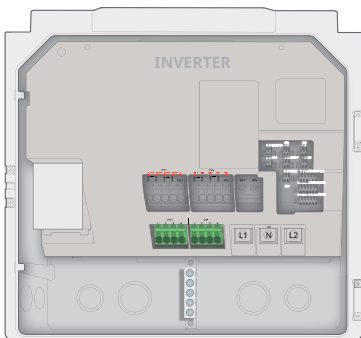


3

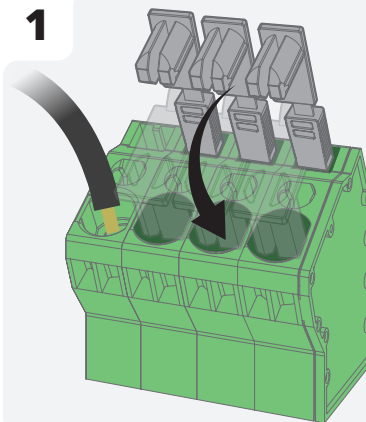


• USE WITHOUT PORTABLE GENERATOR

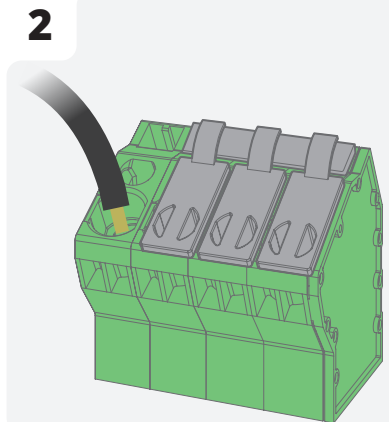
PV5-PV8 are available, use them for solar power expansion, while the unused poles should be shorted using the plug-in bridge connectors that come with it.



1



2



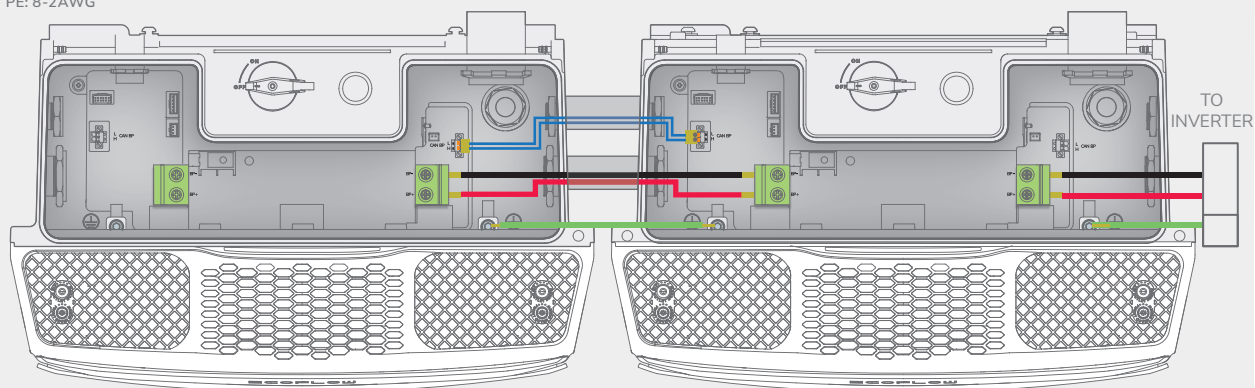
I Wiring Between Side-By-Side Battery



- Remove the termination resistor to use CAN BP terminals, which should not be removed if they are not in use.

CAN BP: 24-16AWG
BP+/-: 6-4AWG
PE: 8-2AWG

UP to 8 battery units supported by 1 inverter



Close the wiring compartments

