ALV

- NO
- NC
- COM

- plus battery
- minus battery

CCV

- led maximum
- led high
- led medium
- led low
- led minimum
- ground

CMV

- led boost
- led equalize
- led float
- led failure
- ground

COV

- potentiometer
- potentiometer

CSV

- TG switch
- switch
- led on
- ground

ICV

- switch auto
- switch on
- led overload
- led low battery
- led temperature
- led auto
- led on
- ground

PIV

RS485

8 way RJ45
male-male
one to one (blue)

PMV / PCC / PCV

RS485

8 way RJ45
male-male
one to one (blue)

SKC

- current contol
- current control
- led on
- led boost
- led float
- ground

There are no special requirements to build in the Remote Panels

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