

System Diagram 12

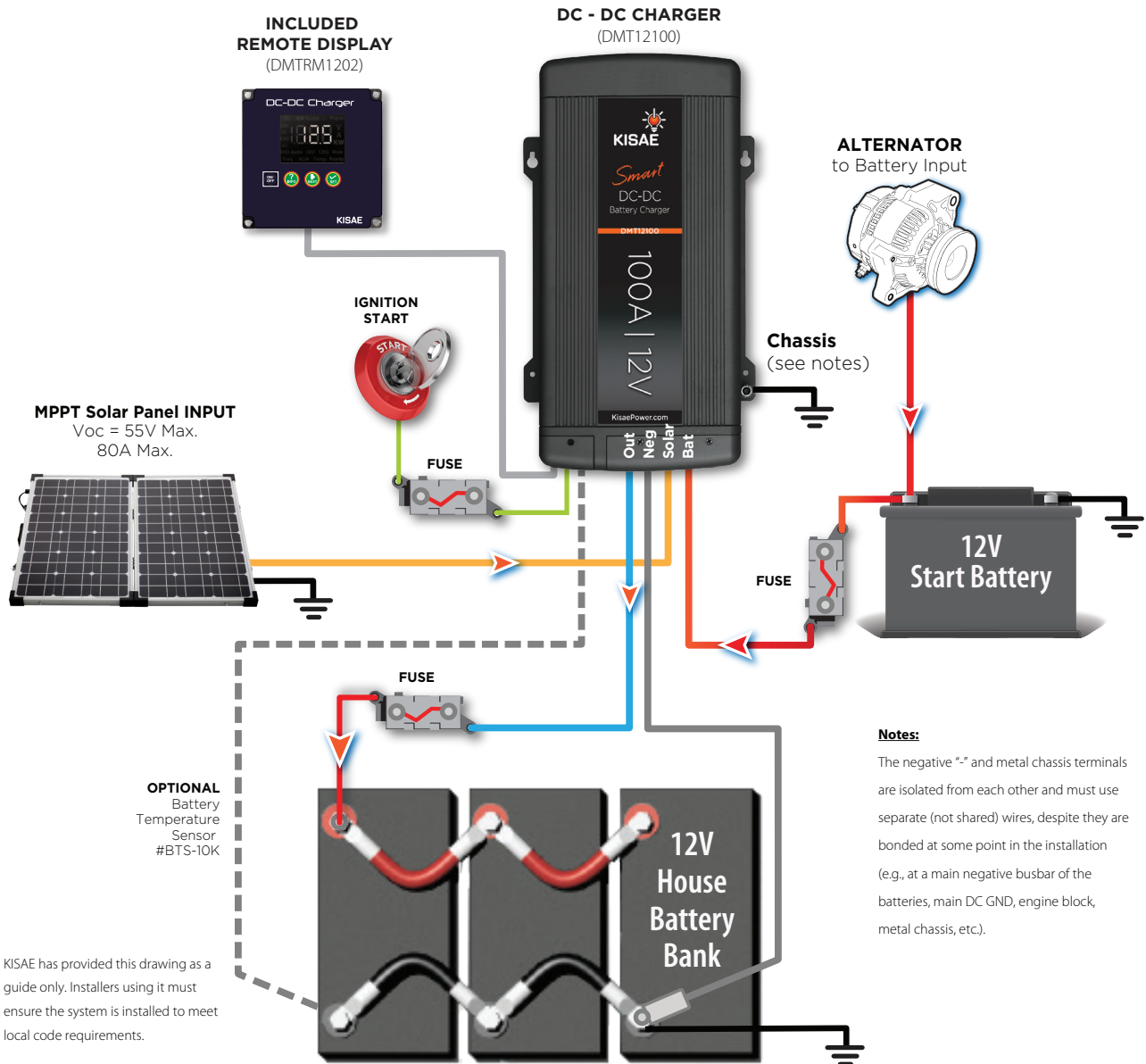
KISAE Smart DC-DC Battery Charger

- DUAL DC INPUTS from either engine alternator or solar panel(s); regulates charging of one house battery bank.
- MPPT SOLAR REGULATOR (dedicated) provides maximum power from solar panels to battery.

MULTI-STAGE, MULTI-SOURCE, MPPT BATTERY CHARGER

SPECIFICALLY DESIGNED for charging batteries from PV solar or the engine/ alternator battery when AC household power is not available.

Ideal for charging batteries in **Boats, RVs, and Trucks.**



KISAE has provided this drawing as a guide only. Installers using it must ensure the system is installed to meet local code requirements.

Please refer to the Owner's Manual for proper fuse protection and wire sizing.