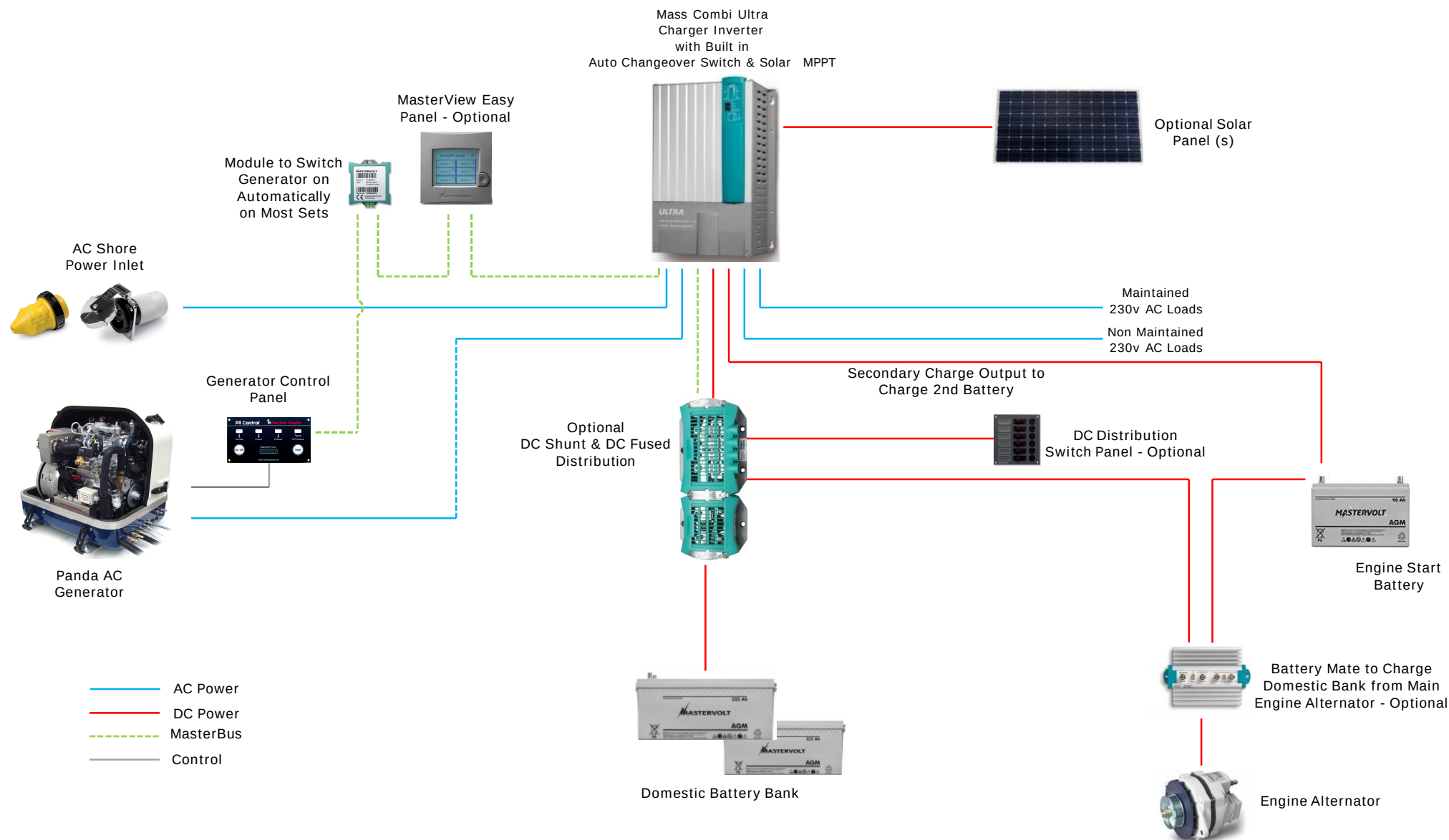




This is not an installation drawing, please read the relevant manuals before installing and check all cable sizing and fuses.

INSTALLATION NOTES
The completed installation shall comply with the standards referenced by the EU Recreational Craft Guidelines in particular ISO 10133 and ISO 13297 plus any applicable flag state regulations.
EMI/EMC-Interfering equipment and cables shall be installed to ensure there are no adverse effects on sensitive equipment and cables.
Fit transient suppression diodes or MOV's to all relay, contactor and clutch coils.
VERIFY DIMENSIONS, CABLE SIZES, FUSE & CIRCUIT BREAKER RATINGS PRIOR TO INSTALLATION.

Circuit volt drop shall not exceed 3% for voltage sensitive circuits and 10% for the remainder.
Twist on type wire nuts, 'In line' or 'T' type wire joints and splices shall not be used.
All terminators shall be readily accessible and are to be made using ferrules or ring type compression terminals.
Finish each high onperage cable termination with self sealing heat shrink sleeving.
Equipment cable penetrations shall be made to protect the cable from chaffing and maintain the ingress protection (IP) rating.
Terminations are not to be subjected to mechanical force.

IMPORTANT! - when installing equipment please read and follow the manufacturers instructions