Quattro must be connected to the Central Negative breaker and cable size for both AC IN-1 & breaker or a combination MCB/RCD must size of the connected power sources. The Recommendations are without other loads in the per phase. An Earth leakage device with Quattro programming with VEConfigure when in doubt, always consult between the battery connections and the Quattro AC Out-2 supports up to 50A per phase. Plug into should double. DC cable length stands for the distance functioning of a GFCI or RCD device.

Connecting the Quattro 3 phase setup programming

**IMPORTANT INFORMATION!**

- LiFePO4 BATTERY Recommended AC Out-1 cable/breaker size Quattro’s

**Donald Notes:**

- KEEP ALL NEGATIVE QUATTRO AT THE SAME LENGTH!