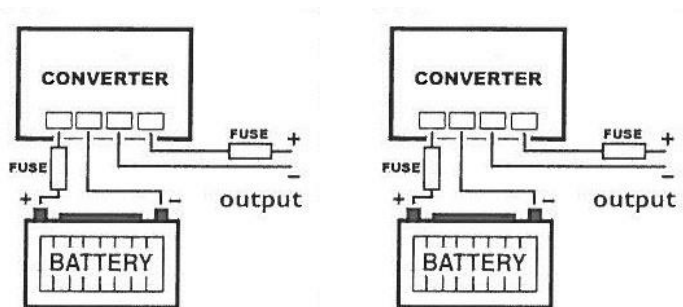


- 1 Install in a cool, dry and ventilated location.
- 2 First connect the negative pole of the supply cable to one of the minus terminals on the Orion. Both minus terminals are interconnected. Please note that a poor minus connection could lead to overvoltage at the output.
- 3 Then connect the INPUT supply lead, on which a fuse must be installed. At this point make sure the output voltage is correct; if so, you can safely connect the load to the OUTPUT, again through a fuse. (The recommended fuse value equals the output current.)
- 4 The Orion is now ready for use.



**Warning: current can be very high. Always use cables with a sufficient cross-section!**

**Warning: install a fuse on both the input and the output. If no input and output fuse is used, the warranty is void.**

