

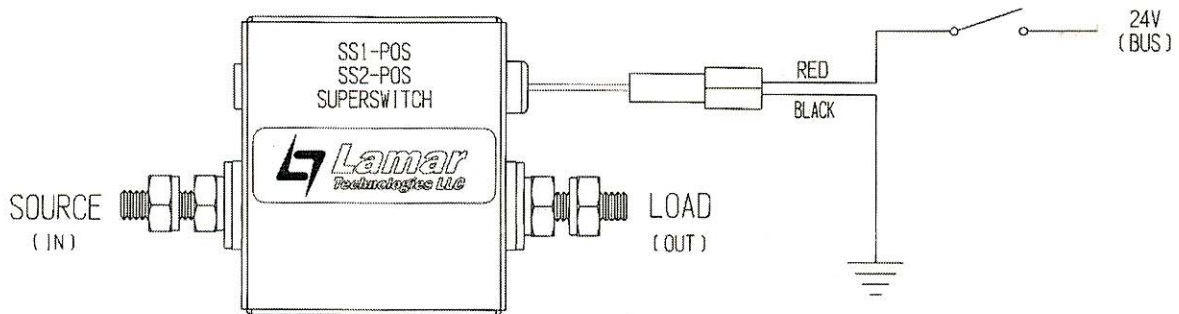


SuperSwitch Configurations

SS1 (+ or -): Used as a load switch where there is no possible way to reverse the current flow through the SuperSwitch (i.e. starter, avionics, lights).

SS2 (+ or -): Used in situations where either side of the SuperSwitch could be source or load. Current could flow in either direction (i.e. battery).

Positive control is where the bus voltage is switched to control the SuperSwitch turn-on.



Negative control is where the ground is switched to control the SuperSwitch turn-on.

