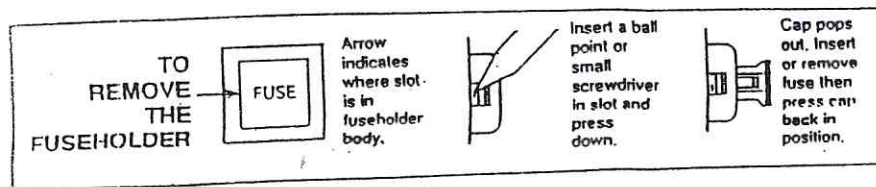


NO. 10066

CUT OUT: 5-3/4" High 2 -1/2" Wide, 2-1/4" Deep

1. Locate area for mounting panel. Cut out hole as per the dimensions above.  
Although the panel is designed for harsh marine environment it should be protected from spray & rain.
2. Before wiring disconnect the positive (+) terminal (usually a Red cable) from the battery(s). **DO NOT WIRE THIS DEVICE WHEN A BATTERY IS CONNECTED.**
3. Connect a Black wire (not provided) from the negative (-) side of the battery to the buss bar on the switches marked (-).
4. Connect all accessory ground or negative wires to the same buss bar marked (-).
5. Connect individual accessory positive (+) lead to either the provided pigtail or directly to the switch. If you use the provided pigtail be sure the splice is electrically sound and well insulated.
6. Now connect a Red wire (not provided) from the positive side of the battery to the buss bar on fuse holder marked (+).
7. Reconnect the positive (+) terminal to battery. (NOTE: If you see a spark when making this connection, check that all switches are off). If everything is off and you still see a spark when making a connection, consult a technician. This may indicate a cause for a dead battery. **WARNING: DO NOT USE A FUSE RATED OVER 15 AMPS! DO NOT ATTACH ANY WIRES TO THE REMAINING TERMINAL ON THE FUSE HOLDER!**



10066-BK

