

3-POSITION BILGE PUMP PANEL SWITCH

The switch can be activated (indicated by the red light) in two ways:

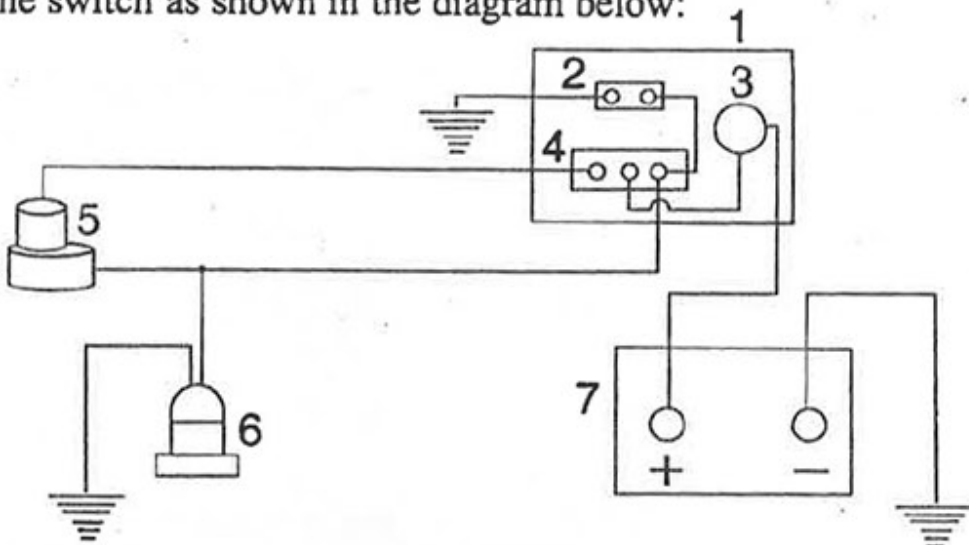
MAN: This is a momentary-on switch that allows the operator to control the operation of the pump, by passing the float switch. the switch automatically returns to off when released.

AUTO: This allows the automatic float switch to control the operation of the pump.

INSTALLATION INSTRUCTIONS

(A) Cut a 1-11/16" x 2-5/16" hole in dashboard.

(B) Wire by attaching the hot lead from the battery to the back of the fuse holder. Next connect one lead from the float switch to one of the terminals on the back of the switch. Connect the other wire from the switch in series with the pump and connect to the other terminal on the switch as shown in the diagram below:



1.Back of panel
2. Light
3. Fuse
4. Switch
5. Float switch
6. Pump
7.Battery

1. Reverso del tablero
2. Luz
3. Fusible
4. Interruptor
5. Interruptor flotante
6. Bomba
7. Bateria

1. Tableau de derriere
2. Lumiere
3. Fusible
4. Commutateur
5. Le Flotteur de la pompe
6. Pompe
7. Batterie

RECOMMENDED FUSE SIZES

12 volts	400 GHP pump	600 GHP pump	1400 GHP pump	1850 GPH pump
	5A	10A	15A	20A