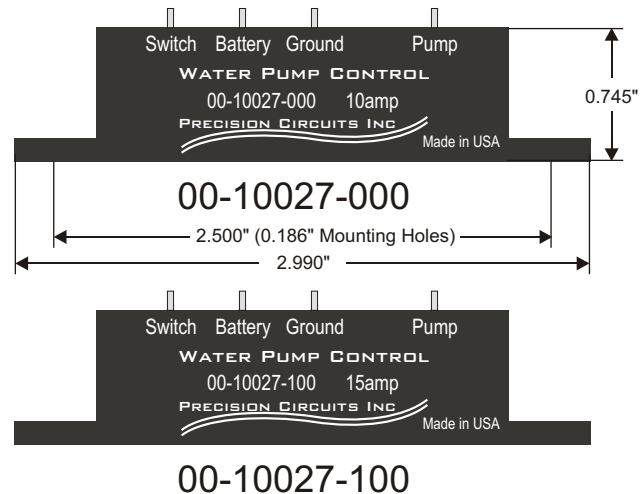


The Water Pump Control turns On/Off the Water Pump from multiple locations, eliminating the need for running heavy gauge wires throughout the RV.



The Water Pump Control can be mounted right next to the Water Pump. A single low current signal wire can be run through the RV. Any momentary ground pulse on this wire toggles the Water Pump On & Off. Any momentary switch wired from this signal wire to a local ground, can be pressed to toggle the Water Pump On & Off. This way the Pump can be turned on in one location, and then turned off in another. The positive side of the Water Pump is connected directly to the + side of the Coach Battery through a fuse. The Water Pump Control uses Solid State switching to connect the negative side of the Water Pump to Battery Ground and run the Pump when requested.

Key Features:

1. Easy installation to control Water Pump from multiple locations.
2. Waterproof, fully potted module.
3. Solid State Switching.
4. 00-10027-000 has 10 Amps continuous current rating.
5. 00-10027-100 has 15 Amps continuous current rating.
5. Operating Voltage Range of 9.0Vdc to 16.0Vdc.
6. Ambient Temperature Range of -40°C to +85°C.
7. All connections made with 1/4" Faston Quick Connect terminals.
8. 2.990" Wide X 1.550" Deep X .745" Tall (.780" to top of terminals)

