

PUSH BUTTON SWITCH

Wiring Instructions

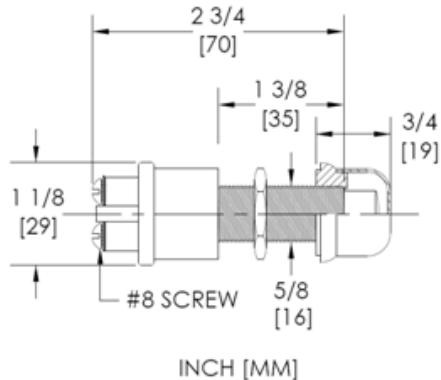
Part #164000BR

THE FOLLOWING ARE CAUTIONARY STATEMENTS THAT MUST BE READ AND FOLLOWED DURING BOTH INSTALLATION AND OPERATION.

WARNING: *Raritan Engineering Company, Inc. recommends that a qualified person or electrician install this product. Equipment damage, injury to personnel or death could result from improper installation. Raritan Engineering Company, Inc. accepts no responsibility or liability for damage to equipment, injury or death to personnel that may result from improper installation or operation of this product.*



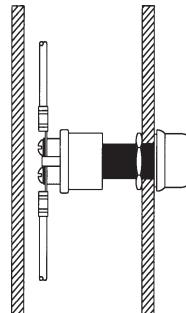
Push Button switch allows momentary operation of toilet by pushing button.



Mounting

- Mount Push Button Switch in an accessible location.
- Make certain wires can be routed to Push Button Switch.
- Wire terminals must have clearance when installed.

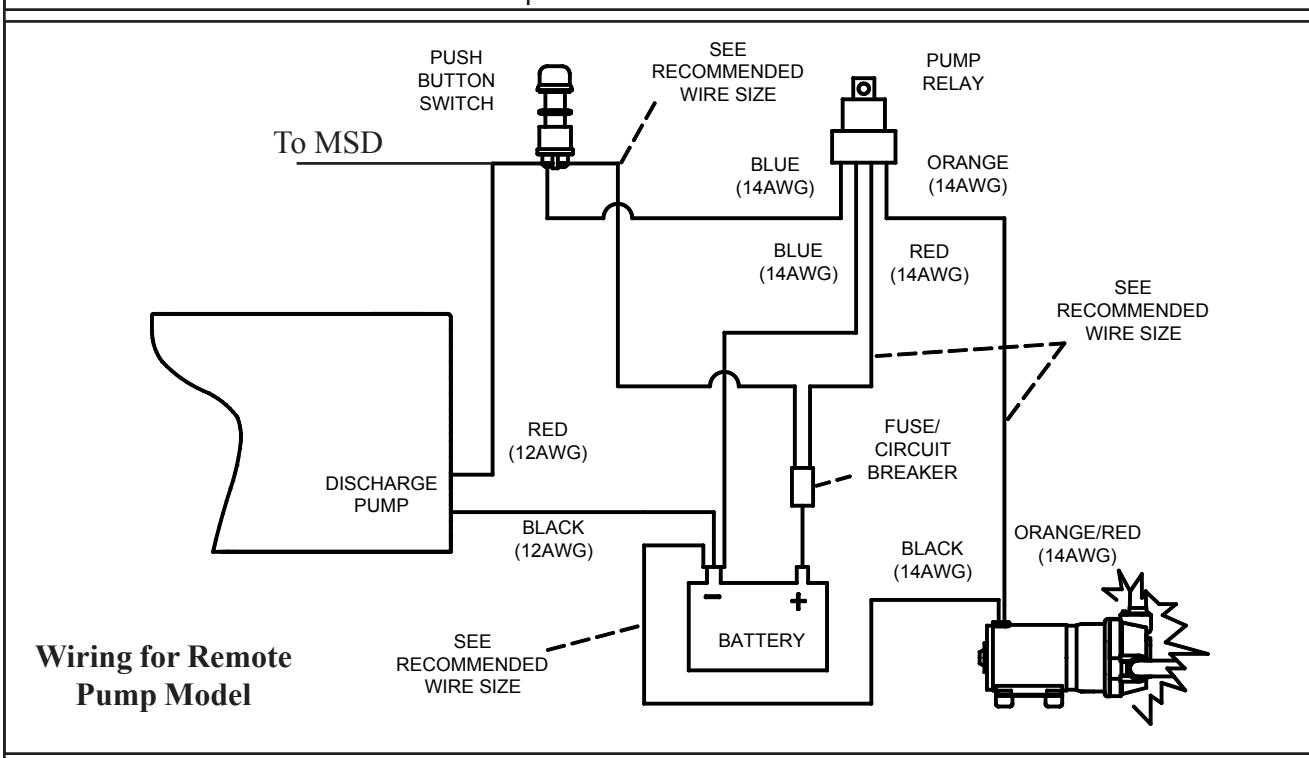
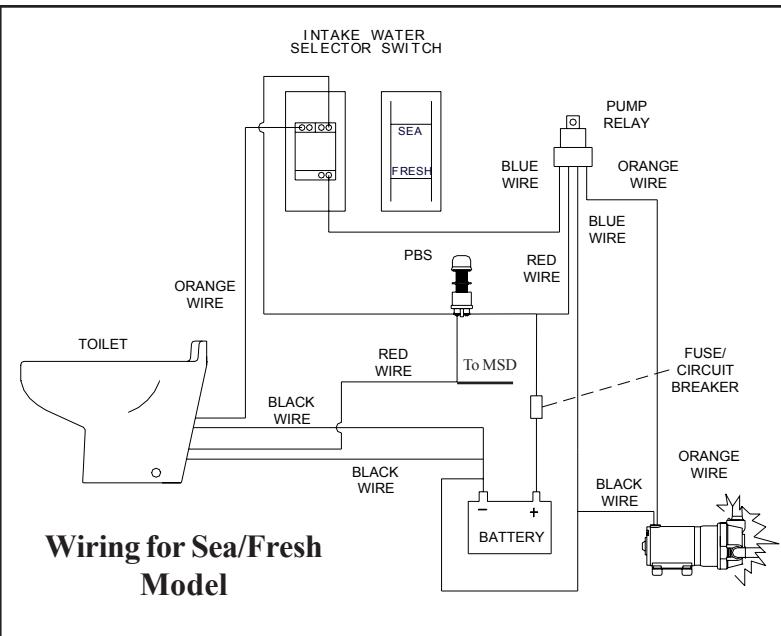
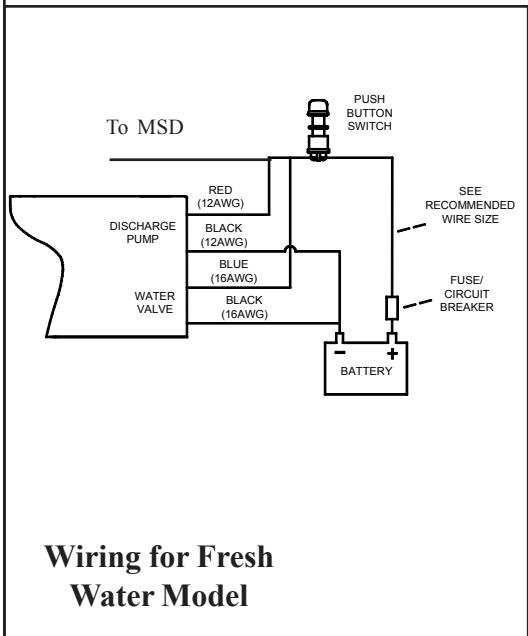
1. Drill 5/8" (16mm) hole.
2. Attach wires to Push Button Switch terminals (see wiring section).
3. Install Push Button Switch through back of mounting surface.
4. Install waterproof nut on Push Button Switch.
5. Secure in place with inner nut.



1/4" min clearance from terminals

Wiring

Please refer to toilet manual for recommended wire sizes and fuse/circuit breaker sizes



For limited warranty terms and conditions please refer to toilet manual



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