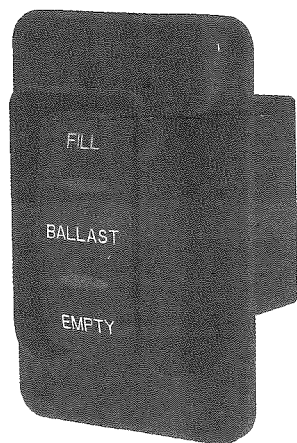




Reversing Polarity Switch

Instruction Manual



Ballast systems fitted with our Reversing Polarity Switch can fill or empty ballast tanks with one pump in minutes. Ballast Pumps are reversible by switching the positive and negative leads to the electric motor. The Polarity Reversing Switch accomplishes this as easily as a push of a switch.

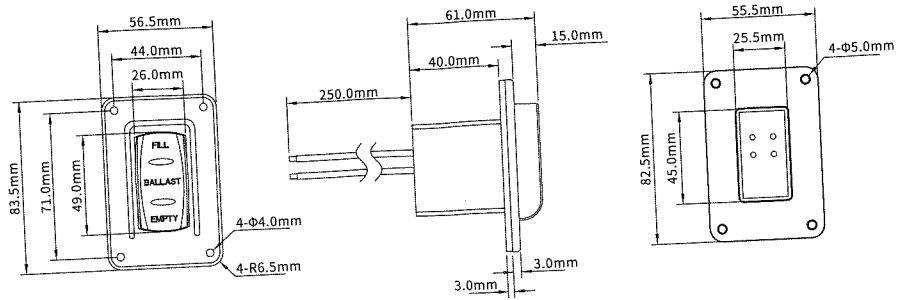
STANDARD CONFIGURATIONS

Model Number	Voltage	Current
SFSP-030-08	12V / 24V DC	30A at 12V or 15A at 24V

FEATURES

- Use with Ballast pump to fill or empty ballast tanks
- Rocker Style Operation with Best In-Class Switch Lifetime
- Epoxy-Encapsulated for Superior Water Resistance
- Custom Formed Foam Gasket for a Clean Seal
- Waterproof, IP68-Rated Assembly
- Includes Switch and Wiring

DIMENSION DRAWING



WIRING DIAGRAM

