



CHARACTERISTICS:

MANUFACTURER:

FAIL-SAFE ELECTRIC

PART #:

FSE-SSSP

UL LISTED:

PENDING

DIMENSIONS:

CUSTOM

CAPABILITIES AND FEATURES:

Provide safe and reliable electrical power distribution on your smaller marine vessel with our Small Marine Switchboard. Designed to handle single-phase 240/120V AC power, this compact switchboard offers essential circuit protection and control for your onboard electrical systems, built to withstand the marine environment and meet the specific needs of smaller boats.

KEY FEATURES:

- Compact Marine Design:** Engineered with a reduced footprint to fit within the limited space often available on smaller boats, without compromising on essential functionality.
- Single Phase 240/120V AC Power:** Manages and distributes common single-phase power configurations found on many smaller vessels, providing both 240V and 120V circuits as needed for various onboard loads.
- Essential Circuit Protection:** Incorporates marine-grade circuit breakers to protect individual circuits and the overall electrical system from overcurrents and short circuits, ensuring safety and preventing equipment damage.
- Durable Marine Construction:** Built with corrosion-resistant materials and components suitable for the harsh marine environment, offering longevity and reliable performance in the face of moisture and salt spray.
- Clear Labeling and Organization:** Features clearly labeled circuits and a well-organized layout for easy identification, operation, and troubleshooting of onboard electrical systems.
- Shore Power and Generator Integration:** Designed to safely manage power input from shore power connections and/or onboard generators, with appropriate switching and interlocking where necessary.
- Meets Marine Standards:** Manufactured to comply with relevant marine electrical standards (such as ABYC) to ensure safe and compliant installation and operation on your vessel.
- Provides Centralized Control:** Offers a single point for monitoring and controlling the distribution of AC power throughout the boat.

RELIABLE POWER FOR YOUR TIME ON THE WATER:

A Small Marine Switchboard is a crucial component for the safe and effective operation of electrical amenities on smaller marine vessels, including lighting, outlets, appliances, and electronics. It provides the necessary protection and organization for your AC electrical system, whether you're connected to shore power or running a generator.

Equip your boat with dependable power distribution. Choose a Small Marine Switchboard (Single Phase 240/120) for a compact, reliable, and safety-conscious electrical solution.

ALL FAIL-SAFE PRODUCTS ARE DESIGNED AND MANUFACTURED TO YOUR SPECIFICATIONS