



CHARACTERISTICS:

MANUFACTURER:

FAIL-SAFE ELECTRIC

PART #:

FSE-PSC

UL LISTED:

PENDING

DIMENSIONS:

CUSTOM

CAPABILITIES AND FEATURES:

Our Pump Station control solutions, designed for the "Controls / Automation without PLC" category, offer dependable and straightforward management for a variety of fluid transfer applications. These systems provide essential automated control for your pumps using robust and proven technology, ideal for applications where simplicity, reliability, and cost-effectiveness are paramount.

KEY FEATURES:

- Reliable Non-PLC Automation:** Employing durable components such as industrial relays, timers, level switches, and motor starters, these panels provide effective automated control for your pumps based on parameters like liquid level or pressure.
- Essential Pump Control Functions:** Designed to handle core pump station operations including automatic Start and stop based on demand, pump alternation for even wear, and basic system status indication.
- Robust and Durable Construction:** Built with high-quality, industrial-grade components suitable for demanding environments often found in pump station applications. Panels can be rated for various environmental conditions (e.g., NEMA 3R, 4X) as required.
- Simplified Operation and Maintenance:** The non-PLC architecture offers straightforward operation and can simplify troubleshooting and maintenance, often requiring less specialized technical expertise.
- Cost-Effective Solution:** Provides essential automation and control without the added complexity and cost associated with PLC-based systems, making it an economical choice for many applications.
- Motor Protection:** Incorporate vital motor protection features such as overload relays to safeguard your pump investments.
- Clear Status Indication:** Pilot lights and other indicators provide clear visual feedback on pump status, power availability, and alarm conditions.

IDEAL FOR VARIOUS FLUID HANDLING NEEDS:

These non-PLC Pump Station controls are well-suited for a range of applications where basic, reliable automation is needed:

- Water Transfer and Boosting*
- Sewage Lift Stations*
- Industrial Fluid Handling*
- De-watering Applications*
- Agricultural Irrigation*

Choose our Pump Station control solutions for a robust, simple, and cost-effective way to manage your essential fluid transfer operations without the need for a PLC.

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



CHARACTERISTICS:

MANUFACTURER:

FAIL-SAFE ELECTRIC

PART #:

23456789

UL LISTED:

YES

DIMENSIONS:

CUSTOM

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