

MAXIMIZE EFFICIENCY AND ENSURE UPTIME IN DATA CENTER OPERATIONS

Reliable Measurement Instrumentation to
Ensure System Availability

Reliable Instrumentation Ensures System Availability

Emerson offers a comprehensive portfolio of precision instrumentation to support your data center's cooling and energy management systems.

Our technologies enable reliable measurement and real-time insights that help reduce downtime, optimize Power Usage Effectiveness (PUE) supporting your sustainability goals.



Non-Intrusive Clamp-On Flow Meters

Non-intrusive technology to provide flow and thermal energy calculations with simple installation that requires no downtime



Magnetic Flow Meters

Reliable and robust flow measurement, with unparalleled process insight and integrated diagnostics



Liquid Analysis

A suite of technology options to measure conductivity, turbidity, pH, refractometry, and dissolved oxygen; resulting in efficient operation



Pressure Transmitters

Robust and reliable pressure measurement for cooling system reliability by enabling proactive monitoring



Temperature Measurement

Accurate and reliable temperature measurement to keep operations running smoothly



Fast Delivery. Simplified Procurement. One Trusted Partner

Emerson's short lead times, modular install options, and complete instrumentation portfolio simplify procurement into a single order – accelerating startup, enabling phased commissioning, and streamlining spec approval. **In addition, expedited delivery available to meet your accelerated schedule and keep your build project on track.**

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Emerson Impact Partner

