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Topic: **Solution to Institutional Mixed Water Temperature**

This presentation will cover a complete system solution to institutional mixed water temperature control across the entire hot water distribution network.

Armstrong will develop the theory that a systematic, proactive approach to institutional mixed water temperature control using new age Digital Mixing Valves (DMV) with Building Automation System interface provides new levels of control, Legionella risk reduction and enhanced user safety.

Provided there is an internet access at your facility the presentation includes a combination of PowerPoint and an Internet accessible "Online Facility Tour."



Digital Intelligence



Water Temperature Control Recirculation Systems

Features:

- Thinks for itself and talks to the building
- PDA programmable
- Engineered exclusively for Recalculating Hot Water Systems
- Programmable system safety alerts
- Shuts-off upon inlet supply failure
- Shuts off Hot Water upon power failure and "out of temperature rate" mode
- Promotes compliance with OSHA & CDC Legionella Guidelines
- Typical System Temperature Control +/-2F
- Controls system "temperature creep"
- 0-150 GPM "Out of the Box" Solution
- BAS & LAN interface capability
- Integral Serial Data Ports
- BacNet, Lonworks compatible (BrainScan™)
- Web-Enabled (BrainScan™)