

ASM2

Controller



Web-based building management made easy

ASM2 CONTROLLER

Feature	Benefit
Multiple inputs for global temperature and humidity broadcasting	Allows multiple inputs to be broadcast across the network to controllers that require this information.
	Includes outdoor air, outdoor humidity and indoor humidity.
	Facilitates installations and reduces wiring and field labor by providing all functions to be broadcast from one controller.
Energy monitoring capability	Digital inputs for meter pulses and end of interval signals are provided.
	This allows energy monitoring and KW calculations for controlled equipment.
	Valuable tool for recording energy usage on iWorx controlled devices.
Network outputs for load shedding	Interoperates with the LCI to provide load shedding based on load selection criteria.
	Reduces energy costs by leveling load demand to eliminate peak billing by utilities.
Provides current energy measurement and daily energy consumption	Monitors equipment operation to assure that it is operating properly and excess utility costs are avoided.
Logging capability	Daily energy consumption (previous 30 days) as well as interval energy usage (previous 96 intervals) are monitored and logged to allow verification of energy demands and provide comparative data.
	Allows energy costs to be evaluated against prior periods and comparative analysis with utility billing.
	All logs can be exported to spreadsheet programs for historical archiving.



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