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DOWNFLOW, CHILLED WATER, SIZE 4

0M-61276

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DOWNFLOW, CHILLED WATER, SIZE 4

Not available in United States, call for more information

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Product FAQs
- ✓

Product Registration

Product Overview	Technical Specifications	Ratings & Reviews
InRoom Chilled Water Features & Benefits		
Serviceability		
Front service access	The system has full service, front access for routine servicing of components. Front access also narrows the footprint of the system making it possible for units to be placed side by side.	
Manageability		
Integrates with StruxureWare Data Center Expert	An IT-ready, scalable access monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network	
Redundant group control	Allows up to 4 groups of precision air conditioners to communicate with each other for redundancy, demand fighting prevention, mode assist, and global sharing of certain settings.	
Microprocessor controller	Utilizes intelligent, active response control, and real-time monitoring. The system is controlled by a microprocessor providing high level control functionality and human interface via a four line, eighty character, alphanumeric display	
Network interface	Provides management by connecting the device directly to the network with a dedicated IP address, avoiding the need for a proxy such as a server. Management is available via Web browser, Telnet or SSH. Notification features inform you of problems as they occur.	
Availability		
Direct drive motors	Stress on bearings is nearly eliminated, increasing useful life. Allows integral fan/motor assembly to be factory balanced, which lowers vibration and expedites startup.	
Steam humidifier	Humidity is managed through a self-contained steam canister humidifier for maximum efficiency and ease of maintenance. The pure-steam canister maintains consistent capacity output, and requires very little scheduled maintenance.	
Total Cost of Ownership		
Electric reheat	Prevents overcooling during dehumidification.	
Variable speed fans	Variable speed fans reduce energy consumption during off-peak cooling periods.	

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