



Hospital server racks with constant temperature and humidity

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Place server racks where cold air is pulled in from the cold aisle and hot air is expelled into the hot aisle. It keeps hot and cold air from mixing, helping your cooling system work more ...

Combined temperature (-10°C to +80°C) and humidity probe for IT environment (1-Wire bus). Fits into a 19" or 10" cabinet (1U size). 2 RJ11 connectors for daisy chaining the sensors, RJ11 cable included.

Class A1: Typically a data center with tightly controlled environmental parameters (dew point, temperature, and relative humidity) and mission critical operations; types of products typically ...

To protect server racks with automated monitoring and alarming, CAS DataLoggers provides Accsense Wireless Data Loggers which continually monitor for humidity, temperature, and closure signals from ...

SmartSensors are available for temperature and humidity, differential air pressure, airflow, dust and particles, water and leaks, proximity and motion, vibration, and contact closure. SmartSensors are ...

Remote temperature and humidity monitoring for server rooms and data centers. Real-time alerts, 5-minute readings, SLA reporting and multi-zone monitoring.

Server rooms require a constant source of cool air to combat the heat generated by densely populated server racks. Even a brief cooling outage can result in rapidly rising temperatures, eventually leading ...

The TempDefender is a small, rack-mountable RTU designed to monitor up to 16 analog sensors, tracking temperature and humidity, airflow, and any other environmental factors you may be worried ...

The solutions and products are widely used in China and overseas market, including Data Center Temperature Control and Energy-saving Solutions, S& M Data Center Temperature Control ...

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High Sensible Cooling Capacity: Unlike comfort air conditioners, the Liebert DataMate is designed to the requirements of IT systems with 80% of capacity dedicated to the removal of dry "sensible" heat and ...

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