

Wide-temperature-range server racks for production lines

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In-Row architectures are versatile and modular, allowing for cooling to be approached on a row or rack scale, with the capability to easily adapt this cooling solution throughout the life of the ...

1.Space-Saving Installation: The ultra-compact size (especially the 42mm thin thickness) allows the module to be installed in narrow spaces such as control cabinets, telecom base station ...

What cooling capacity can these heat sinks handle for our server components? Our Data Center Heat Sinks manage heat loads from 100 W to 1000 W, making them suitable for CPUs, GPUs, ...

When using hot corridors it is important to monitor temperature across the room to ensure that sufficient cold air gets to each rack. In this case however one can also rely on rack based ...

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