

Active cooling uses energy to transfer or remove heat from one area and pass it onto another. Passive cooling does not use energy to cool an area; rather, it employs natural cooling design ...

AZE's " waterproof outdoor server rack cabinets are ideal for applications where your expensive and sensitive network equipment is exposed environmental factors such as dust and water, ...

Metal Outdoor Enclosure with Rain Hood Waterproof Box for Electronics WiFi/Network Enclosure Breaker Box with Fan-Vented Design Cable Project Cabinet with Mounting Track Hole in Back ...

AZE designs and manufactures outdoor telecom cabinet enclosure from 12U to 42U,our innovative solutions to meet your demand for protection and security of your network ...

It provides closed-loop precision cooling for reliably protecting mission-critical equipment from overheating in environments without room for a bulky in-row unit. It is also convenient for ...

Black Data Waterproof Server Rack Self Cooling Server Rack, Find Details and Price about Wall Mount Network Cabinet Network Cabinet from Black Data Waterproof Server Rack Self ...

Versatile Application: Ideal for use in various types of cabinets, including server racks, electrical enclosures, and control panels, our cooling fan kit is designed for easy ...

Enclosure Air Coolers keep Electrical and Electronic Enclosures cool, clean, and protected and are a low-cost alternative to expensive, high-maintenance air conditioners; and avoid ...

