



690V Server Rack for Edge Computing

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Short-depth rackmount edge servers with versatile power, I/O, and temperature ranges deliver CPU performance to space-constrained deployments.

EDP Distribution also offers more specialised solutions including chimney racks, multi-compartment co-location enclosures, and soundproof cabinets that provide an ideal solution ...

Starting with flexible, easily installed, adaptable and pre-configured customized server racks and network cabinets saves you costs, footprint and it increases the performance, efficiency, and ...

Ideal for real-time analysis, virtual machines, edge computing, and other data-intensive applications in manufacturing and process automation. With up to 192 GB DDR5 ...

The Edge Data Centre is an innovative integrated data center infrastructure solution by Rittal, specifically designed for mission critical server room applications.

All-in-one, self-contained, prefabricated micro data centers for edge computing. With up to 8kW of integrated cooling, EdgeRacks are ready to be deployed wherever you need them.

The QuantaEdge EGX63IS-1U is a 3rd Gen Intel® Xeon® Scalable Processor Single Socket based short depth MEC server. High Performance, I/O expandability and power efficiency ...

With rich I/O, including 10GbE LAN and ignition power control, RUC-1000G is built for server-grade high-performance industrial AI computing including machine ...

A rackmount server from OnLogic is designed for use in industrial automation, artificial intelligence, machine vision, data acquisition, and ...

We can help you choose server racks tailored to your specific needs and the environment in which your edge

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