

Intelligent type of aviation electronics data center cabinet

Using a military data equipment enclosure can help increase safety and allow your electronics to function normally. In the aerospace and defense industries, preventing EMI disruptions -- especially ...

Delivers EMI/RFI shielding and secure containment for mission-critical electronics. Built for defense, aerospace, military communications, intelligence systems, industrial control, and secure data ...

Although designed to fulfill different requirements, these enclosures all have one thing in common: they protect the delicate electronics that form the heart of mission-critical systems, day after day, without ...

The Vertiv(TM) SmartCabinet(TM) ID micro data center offers a comprehensive IT solution for demanding environments.

It uses racks as the datacenter carrier and fully integrates all sub-systems including UPSs, cooling, power distribution, lightning protection, fire control (optional), wiring, airflow management, intelligent ...

The innovative Smart Aircraft System uses the transforming power of data and insight to revolutionize your airline operations. It answers all of your important questions: from bin condition, to passenger ...

CPI's cabinet ecosystem combines intelligent power distribution, remote power and environmental monitoring, access control and system optimization with integrated airflow management and ...

Integrated building technology, AI-driven white space cooling optimization, power solution and security systems make this data center one of the greenest and largest facilities in the Baltics.

Here at FMS Aerospace, we offer a wide range of electronic equipment cabinets suitable for all types of airplane applications. We design, manufacture, and deliver standard and custom equipment ...

At Smart Storage Solutions, we provide expertly engineered systems for military and commercial aviation environments--enabling faster turnarounds, better organization, and total control of your ...

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