

Preview

IHSE develops and manufactures advanced keyboard, video, mouse (KVM) extenders and switches used throughout the aviation industry: in air traffic management and control, security and surveillance, ground and air operations training, baggage handling and airport information. IHSE develops and manufactures advanced keyboard, video, mouse (KVM) extenders and switches used throughout the aviation industry: in air traffic management and control, security and surveillance, ground and air operations training, baggage handling and airport information. Configure your individual KVM project quickly and easily with our free online tool - suitable for all projects: from individual extension lines to highly complex matrix applications. Major airports. It can be easily achieved by installing fiber optic based systems, such as Fiber To The Office to save valuable space for wiring closets, increase non-aeronautical revenues and lower overall IT cost. As a German developer and manufacturer of high performance fiber optic solutions and components. Fibre optic airport installations form the backbone of modern airport network systems and ensure uninterrupted data transmission for critical aviation applications - from air traffic control to baggage handling. For example, any point of A, B, C or D is failure will not affect the system running.

Now a next-generation high-speed fiber-optic solution delivering ultra-reliable, scalable and secure connectivity could soon bypass copper cables within complex airport environments. The

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Professional fibre optic airport infrastructure for 99.999% availability. Redundant systems for air traffic control, security, and baggage handling. Learn about design, standards and

Optical fiber technology is the backbone of future airports, driving connectivity, speed, and digital innovation.

Adder design and manufacture an advanced range of KVM switches, extenders and IP solutions which enable the reliable control of local, remote and global IT systems.

Adder's KVM-via-IP solutions enable the secure global access and control of IT systems. Our high performance KVM switch technology combined with advanced, integrated VNC support enables the

The KVM system used provides direct connections (point-to-point) between the computers and the workstations via Cat cabling. For 2021, in addition to the changeover to fiber optic cabling, an

A major airport's technical watch center (TWC) needed to upgrade its outdated KVM Matrix equipment crucial for air traffic control. Black Box provided an IP KVM solution, ensuring low bandwidth, fanless

Use KVM extenders from the Draco vario and Draco compact series to extend signals on existing Category 7 network cable infrastructure. Thanks to Mix&Match technology, KVM signals can

As global air travel demand surges, KVM systems emerge as a crucial solution for modernizing air traffic control operations and preparing for future

AVCiT's Phinx Fiber KVM system allow to separate computers from operator console desk and store them into centralized data center, where is well-cooling, safe and easier to manage.

By compressing the video signals, the systems require a lower bandwidth and allow for more cost-effective components. The distance between the technical room and the workstation can be bridged

In order to ensure maximum access and system security, the airport management team chose the KVM system from IHSE, which guarantees reliable and smooth operation. The airport comprises many

Corning has an extensive, customizable portfolio of LAN and SD-LAN fiber-to-the-edge network solutions that give you the almost unlimited bandwidth and

As a German developer and manufacturer of high performance fiber optic solutions and components, MICROSENS has already achieved the installation of a multitude of projects with airport operators all

SITA, in collaboration with Tellabs, has launched a passive optical LAN (PON) system designed to provide reliable, scalable, and secure network infrastructure across airport campuses

Web: <https://www.kremgroup.co.za>

