

## Security and controllability of classified optical cables



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To comply with ISO 27001 Control 7.12, your organization must take proactive steps to protect power and data cables. This involves a combination of physical security measures, access control ...



Need to implement Annex A 7.12? Get the complete ISO 27001 cabling security implementation guide, wiring rules, and checklists to pass your audit.



Purpose-built for the US Federal Government and Military, INTERCEPTOR NX meets the demand for securing classified networks at the physical layer, leading to substantial cost savings while also ...



As concerns grow over Chinese delays with granting permits, challenges facing cable repair, and even the potential of state tampering with cables, U.S. and allied-country companies have rerouted ...



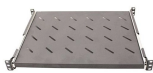
All our installations and documentation conforms to JSP 604 standards. With a very substantial resource of employed MOD SC cleared data cabling and fibre optic engineers, we offer a unique specialist ...



Protected Distribution Systems (PDSs) are used to protect unencrypted national security information (NSI) that is transmitted via wire line or optical fiber. PDSs are one solution to safeguarding classified ...



Learn how to enhance fiber optic network security with encryption, bend-insensitive fibers, secure ONUs, and redundancy to protect data in transit against cyber threats.



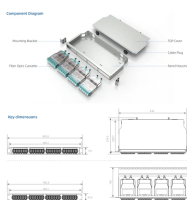
Explore the physical security advantages of fiber optic cables. Learn about tamper-evident designs, visibility solutions, armored variants, and encrypted data transmission in fiber optic ...



Delve into the world of fiber optic network security measures, and discover the cutting-edge techniques used to protect sensitive data from ever-evolving threats.



Due to high detection sensitivity, the system protects all fiber strands in the cable as well as the other cables in a tight bundle. The system reports precise locations of intrusion attempts to facilitate ...



The system allows to add an intrusion detection element to traditional conduits and cable trays. The system excels at supporting the growing demand for connections to classified networks while offering ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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