



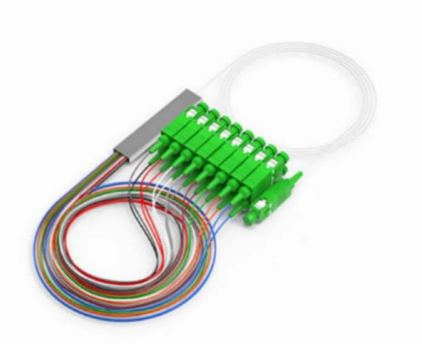
Adam Tas Corridor Energy

Southern Europe Fiber Optic KVM Airport Project





Southern Europe Fiber Optic KVM Airport Project



Fiber Atlantic

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable

The EU and EIB Global team-up to upgrade digital connectivity to the

It is one of the flagship projects under the EU's new Agenda for the Mediterranean adopted last year to boost digital connectivity in the EU's Southern Neighbourhood.



FAA transitions to new fiber optic network improving

The Department of Transportation announced that the Federal Aviation Administration successfully transitioned to a new fiber optic communications

The Diverse Situation of FTTH in Europe

The Diverse Situation of FTTH in Europe FTTH deployment adoption in Europe has been on the



rise since 2017 due to the fact that it is the most



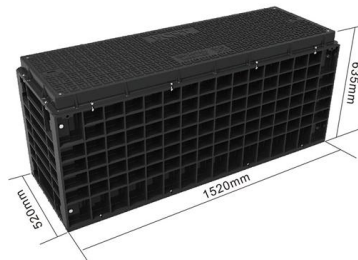
A future-proof network for Europe: Full fibre and 5G

For instance, GIA provisions enable telecom operators to collaborate with public works projects to install fibre optic cables simultaneously and facilitate small cell deployment for 5G through the use of street



Next generation fiber-optic communications for data-intensive airports

It provides next-generation fiber-based infrastructure tailored for airports, airlines and ground handlers, with future-proofed network performance to support mission-critical systems, smart



Cable, 5G and Quantum Communications set for EUR389 million

These projects are directly contributing to the EU's ambitions to develop competitive and resilient advanced connectivity infrastructure - key to unlocking benefits of the digital revolution for





Optics is the Digital Fiber of Tomorrow's Airport

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



EU Invests Nearly 900 Million Euros to Accelerate 5G

The acceleration of fiber optic cable development and 5G deployment will not only enhance Europe's digital capabilities but also position it as a leader

Fibre Optic Airport Networks , Critical Aviation Infrastructure

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



KVM in Air Traffic Management and Airport Operations

IHSE's KVM technology is used to provide airports with real-time traffic data for optimum operations, as well as enhanced safety and efficiency. Applications include ground operations, air traffic control,



NEQSOL Holding Announces Trans-Caspian Fiber

The project - the first of its kind in the world - will lay a backbone fiber-optic cable between Europe and Asia, through Azerbaijan and the Caspian Sea,

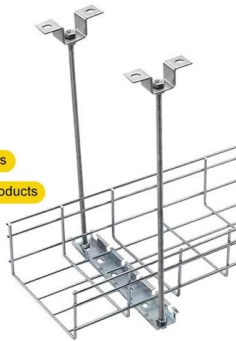


STAINLESS STEEL WIRE MESH

Long-lasting and durable

Comprehensive specifications

Customized non-standard products



Fibre optic communication for data-intensive airports , EURO SECURITY

It offers a future-proof, fibre-optic-based infrastructure for airports, airlines and ground handlers. This enables business-critical systems, smart airport services and IoT applications to be operated reliably

Annex

New call 3 projects (21 in total) are indicated in red. The total budget to be committed for the 21 new projects is EUR 142 million.



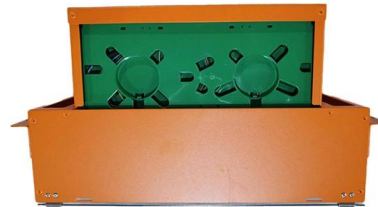


KVM solutions for control rooms in remote towers

KVM is short for keyboard, video and mouse and refers to the interfaces of a computer. KVM computer and user modules use twisted pair cables, optical fibres or IP structures to access the equipment

Digital KVM Extension and Switching in a German Airport Operations

The technical support staff at a large German airport operations center wanted to avoid heat and noise in a central control room while efficiently monitoring access control, security camera surveillance, and



IOEMA

IOEMA is a 1400 km repeatered submarine fibre optic project connecting five key northern European markets - the UK, The Netherlands,

EU Invests Nearly 900 Million Euros to Accelerate 5G

In an era where digital infrastructure is as critical as roads and power grids, the European Union (EU) has substantially committed to modernizing its



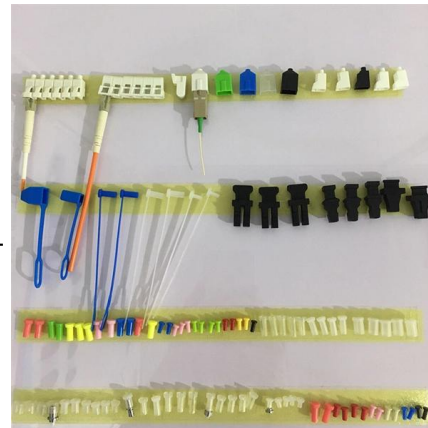
Fiber Deployment in Europe 2025: Progress & Challenges

In 2025, countries like Spain, France, and Sweden are leading the charge with fiber coverage above 85%. Their success comes down to strong



The keys to deploying fiber networks faster and cheaper

Four tactics can improve telecom companies' returns on fiber rollouts, helping to connect more of the millions of people who remain without high-speed



Efficient fiber optic solutions for airports

With the optical multiplexing solutions of MICROSENS, airport operators can safeguard their productivity by delivering the data volumes needed for modern converged networks with ease.





Guntermann & Drunck

Guntermann & Drunck (G& D) is a German manufacturer of high-end KVM extenders and switches especially designed for demanding applications in the ATC environment. Guntermann & Drunck has



Digital KVM Extension and Switching in a German Airport Operations

A large German airport operations center faced a challenging work environment because the airport turns to Black Box for centralized monitoring, security camera surveillance and general airport security.

IOEMA Launches High-Capacity Data Backbone

IOEMA launched a high-capacity submarine fiber optic project to enhance connectivity across Northern Europe, spanning five key markets.



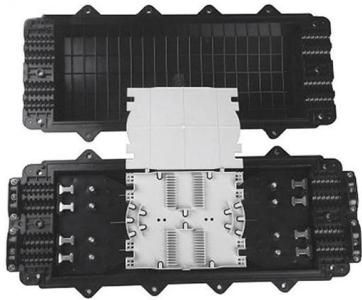
Fiber Dreams and Fast Realities

Europe's digital future depends on accelerating fiber and 5G deployment, bridging the urban-rural connectivity divide, managing costs and



KVM Solutions for Airports , IHSE

Airports operate several different control centers which are manned 24/7 throughout the year and are critical to airport operations. In addition to Air Traffic Control



New submarine fibre optic project will connect five

New submarine fibre optic project will connect five European countries The IOEMA Project will see a new high-capacity data backbone

Contact Us

For datasheets, pricing, or custom telecom energy solutions, please visit:
<https://www.koskolong.co.za>