

# Energy-Saving Selection Guide for Security-Grade Active Optical Devices

Considering OT security policies and procedures based on the National Terrorism Advisory System and deploying increasingly heightened security postures as the Threat Level increases

Discover durable video security for outdoor areas with our complete guide and checklist, including key features, products, use cases and considerations for investing in the right rugged cameras.

The present document defines security measures for the management of Optical Network devices and services as defined in ETSI TS 103 962 and ETSI TS 103 963 .

Directives facilitate the achievement of DOE's strategic and operational goals, while ensuring safe, secure, efficient, cost-effective operations and compliance with applicable legal requirements. Search ...

If a device, e.g. tubing, intended to be used for a purpose that would require it to be connected to an active device, such a device will be automatically in class IIa, unless the manufacturer clearly states ...

Information provided by the SAVER Program will be shared nationally with the responder community, providing a life- and cost-saving asset to DHS, as well as to Federal, state, and local responders.

Boost efficiency with Energy Star Certification for security systems. Learn how it works, benefits for businesses, and steps to get certified in this full guide.

Guidance documents are prepared for the FDA's staff, regulated industry, and the public to describe the FDA's interpretation of or policy on a regulatory issue. Guidance documents include, but...

This paper presents a comprehensive review of methods aimed at improving the energy efficiency (EE) of wired access passive optical networks (PONs) and active optical networks (AONs).

This user's guide serves as a reference document on physical security equipment for security personnel. It is not comprehensive, but serves as an overview and guide for security personnel...

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