

# **FTTH Class Industrial Switch 100G Selection Guide**



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This guide provides a practical, standards-based approach to selecting managed industrial Ethernet switches and designing robust OT networks. It covers port configuration, VLAN ...



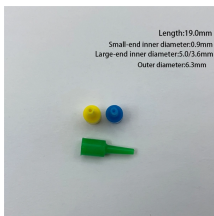
Fortinet's Industrial Ethernet Switch Solutions are high-performance, cost-effective, and secure. Shop Fortinet's commercial ethernet switches with port-level network access security.



FT/FT-T means with 2 Km/Multi-mode/ST Type. FCS/FCS-T means with 30 Km/Single-mode/SC Type. FCS-60/FCS-60T means with 60 Km/Single-mode/SC Type.



Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.



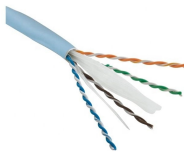
Workhorses for a broad spectrum of industrial needs, these modular switches feature high-wattage PoE options, high-speed 10-GE uplinks, and advanced network security capabilities.



Want to learn more about our Industrial Ethernet switches? Explore our quick selection guide to find the right switch for your networking application. Use the product selector in our eShop to choose the right ...



No longer just a network accessory, the industrial Ethernet switch has evolved from its origins as a simple factory data acquisition device. Today, these switches serve a continually broadening ...



All switches have redundant power supplies and offer 4 to 8 Fast Ethernet or Gigabit Ethernet ports. Fiber optic uplinks and PoE ports are also available on select models.



FS 100G Switches offer high programmability and scalability, designed for large enterprises and hyper-converged infrastructure (HCI) networks. Learn more!



Switches are active network components that support the structuring of an industrial communication network into electrical or optical line, star and ring structures.

## Contact Us

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

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