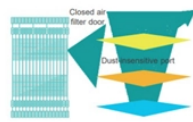


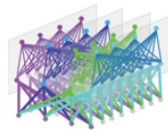
## Austrian Air-Cooled Switch 25G

### All-Optical Backplane



- Zero fiber connections at the optical layer, three layers of dustproof design, and stable running for 20 years
- Innovative multi-level dustproof and optical port alignment technologies, ensuring high reliability

### Many-Degree WSS



- 32 degrees, non-blocking flexible grooming
- Contentionless, OA-free, high reliability, 3x wavelength dropping efficiency compared with traditional boards

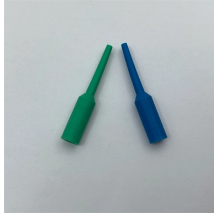
### Digital Optical Layer



- Use of OFDM pilot tone and high-precision wavelength monitoring technologies to visualize the fiber quality, wavelength resources, and performance of the OXC system, achieving digital O&M



## Austrian Air-Cooled Switch 25G



The 3U 56 Channel and 25Gbps VPX conduction and air-cooled Ethernet switch is an addition to our 10G technology in 3U and 6U configurations. The switch is configurable for system connectivity, ...



The ComEth4682e is a 3U VPX Gigabit Ethernet switch, based on a new generation of multi-layer Ethernet matrix for high-speed embedded interconnect applications requiring 10/25G and 40/100G ...



Amphenol Aerospace has a new 3U 56 channel and 25Gbps VPX conduction and air cooled Ethernet switch. This is in addition to our tried and true 10Gbps technology in 3U and 6U configurations.



The ComEth4682e is a 3U VPX Gigabit Ethernet switch, based on a new generation of multi-layer Ethernet matrix for high-speed embedded interconnect applications requiring 10/25G and ...



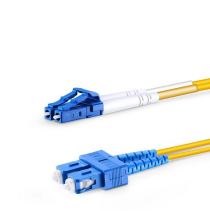
DESCRIPTION tion and air cooled Ethernet switch. This is in addition to our tried and true 10Gbps chnology in 3U and 6U configurations. The 144 channel 25G switch is configurable for system ...



The AS7326-56X is a cost-effective design tailored for Top of Rack installations, providing seamless 10G/25G equipment connectivity and reliable 100G uplink connections. With forty-eight SFP28 ports, ...



Featuring multi-mode fiber optic ports, each supporting up to 25G Ethernet, this switch undergoes rigorous testing at Amphenol's state-of-the-art communications ...



The 56 channel 25G ethernet switch is configurable for system connectivity, speeds, port types, and inter-operation of various media converters and connectors for system interfacing.



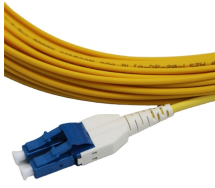
FS 25G Ethernet Switches with high speed and port density give you cost-effective options to incrementally upgrade and have flexible bandwidth across the existing infrastructure in enterprise ...



With 24 x 25G SFP28 downlink ports (backward compatible with 10G) and 2 x 100G QSFP28 uplink ports (backward compatible with 40G), this switch ...



The H3C S6850-56HF-CP cold-plate liquid-cooled Ethernet switch is a high-density, intelligent 25G access switch developed by H3C for cloud data centers and cloud computing networks.



FS 25Gb Switches offer high-speed, high-density, and cost-effective upgrades for flexible bandwidth in existing enterprise campus networks.

## Contact Us

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