



# Icelandic air-cooled switch 1G

NVIDIA Spectrum-based 1GbE/100GbE 1U Open Ethernet switch with Cumulus Linux, 48 RJ45 ports and 4 QSFP28 ports, x86 CPU, 48VDC Busbar, MGX Rack, Connector-to-Power air ow.

The air-cooled version comes with front Ethernet connectors complying to the IEC IX Ethernet industrial standard with easy locking, enhanced robustness and improved level of EMC resistance.

1G SFPs aren't "all the same." Media (fiber vs copper), wavelength, reach, connector, temperature grade, and even application domain (Ethernet, ...

The Curtiss-Wright VPX3-655 is a very versatile Ethernet switch supporting 1G, 10G and 40G ports, including 12x 10GBASE-T ports, providing high-speed connectivity for modular embedded computing ...

Additionally, the switch is capable of supporting 1G, 10G, and 40G speeds. Featuring 168 multi-mode fiber optic ports, each supporting up to 25G Ethernet, this switch undergoes rigorous testing at ...

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, ...

These 1G Ethernet Switches are ideal for next generation routers, switches, and gateways. Filter your results below.

Equipped with six independent 1G/2.5G Ethernet ports, it provides exceptional flexibility and bandwidth for mission-critical systems across defense, aerospace, transportation, and industrial sectors.

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The SwitchAir creates a barrier between switch air intakes and hot exhaust air in the back of server racks, while also guiding cool air from the cold aisle to the switch intakes.

The XMC-ETH6 provides four independent 1G/2.5G ports as well as two independent 1G copper ports. On the air-cooled version, the front Ethernet connectors comply with IEC "IX" Ethernet industrial ...



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