

The switch offers secure management interfaces and availability for alignment with VITA 65 and the Sensor Open Systems Architecture (SOSA) standard.

VPX board with 40 Gigabit fully managed 3U VPX Layer2/3 Gigabit Ethernet switch for harsh environments, offering secure management interfaces and availability with VITA65 and SOSA profiles.

The VX3940 is a 3U VPX Fully Managed L2/L3, 1/10/40/50 Gigabit Ethernet Switch. It is designed in alignment with the SOSA(TM) Technical Standard, as well as being compatible to a wide range of ...

The XChange3030 is a conduction cooled 3U VPX 40G Ethernet switch supporting a comprehensive set of IETF RFCs and IEEE protocols.

The ComEth4582a is a 3U VPX 10/40 Gigabit Ethernet switch, based on a new generation of multi-layer Ethernet matrix for high speed embedded interconnect applications requiring low-power 10G and ...

Rely on this 3U VPX switch based on a multi-layer Ethernet matrix for high-speed applications requiring 10/25G and 40/100G connectivity.

The XChange3030 is a conduction-cooled 3U VPX Ethernet switch module, providing six backplane 40GBASE-KR4 Ethernet ports.

FS 40Gb Switches offer high bandwidth, network virtualization, and redundancy, ensuring efficient deployment for campus core and distributed networks.

The WILD(TM) OpenVPX 40Gbit Switch Card is extremely versatile since it is capable of switching both InfiniBand (SDR, DDR, QDR, FDR) and Ethernet (1Gb, 10Gb, 40Gb, 56Gb) traffic with up to 4 Tb/s of ...

The VPX3-655 provides connected processing systems with high-speed 40G or 10G backplane links to processors, as well as powerful 10G connectivity to sensors, datalinks, and other computers using ...

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