

8 PoE Ports at 10/100/1000Mbps,130W Max Power,Compliant with IEEE 802.3af Standard,Support Auto-MDI/MDI-X,Support Non-Blocking Data Forward,Rack Mountable Case

Edgecore delivers advanced networking solutions with flexible switch hardware options and SONiC operating system support, enabling robust spine-leaf architectures. From 1G management switches ...

Antaira's industrial unmanaged PoE gigabit switches offer a wide range of power over Ethernet plug-and-play models that boast low to high port counts, fiber connectivity, wide temperature ratings, and ...

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Build a smarter wired network with our 8 port switches. Explore PoE and multi-gig options across managed and unmanaged models. Find the right one for your setup now.

LTS POE-SW800G 8 Port Gigabit PoE Switch - 130W Key Features: 8 PoE Ports at 10/100/1000Mbps, Power Consumption 130W MaPower, 30W per Port Compliant with IEEE 802.3af Standard, Support ...

This model is a fully manageable industrial Ethernet switch pre-loaded with standard Layer 2 network management software. The LMP-0800G has a compact form factor design with an IP30 rating, DIN ...

Celestica's 800G Family of Network Switches are purpose-built to support cutting-edge AI/ML and HPC requirements. The DS5000 delivers unparalleled high-density and high-performance solutions ...

The LNP-0800G is a backward compliant PoE+ switch that will support IEEE 802.3af/at standards providing a maximum of 30 watts per port with an input voltage of 48~55VDC.

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