



Nanya Industrial Switch 800G

This model is a fully manageable industrial Ethernet switch pre-loaded with standard Light Layer 3 network management software. The LMX-0800G has a compact form factor design with an IP30 ...

It provides a high EFT and ESD protection that has a dual power input with a reverse power polarity protection. In addition, the built-in relay warning function alerts maintainers when power failures ...

The LNP-0800G-24-T 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 9~55VDC.

This compact 8-port unmanaged Gigabit Ethernet switch fits into tight places and saves space. Not only is it easy to deploy, but it also lives up to Antaira's high reliability and affordability standards.

The industrial-grade design and compact size of the LNX-C800G series makes this the ideal unit for integration into projects or other applications that need a small footprint. The LNX-C800G series ...

The LNP-0800G-24 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 9~55VDC.

These industrial switches, which typically operate at speeds of 1 Gbps, provide a means of interconnecting various industrial devices, such as PLCs, sensors, motors, and other equipment, ...

Big jobs require powerful equipment. Antaria's LNX-800AG brings just that in the form of an 8-port industrial Gigabit Ethernet switch. With automatic transition detection, it can match top speeds for ...



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