



LANBERG switch DSP2-1008-12V 8-port 1Gbps 12v



Model: DSP2-1008-12V

Manufacturer: LANBERG

EAN: 5901969424171

Product Code: 873938

R908

Lanberg DSP2-1008 is a compact, unmanaged desktop switch equipped with eight Gigabit Ethernet RJ-45 ports. The device itself is small and handy with Plug-and-Play operation principles. Product provides switching functions for eight 10/100/1000 Mbps RJ-45 ports with automatic connection negotiation and MDI/MDI-X support.

The distinctive feature of the DSP2 series switches is the use of universal 12V power supply, used in many other IP and CCTV surveillance, alarm, security, and IT devices. With this solution, the end-users, ISPs, or installers are not forced to use the default power supply, thus the greater freedom in regards to delivering the power to the switch using this voltage.

The switch is an ideal solution for domestic use due to its modest size and silent passive cooling. Moreover, the device is suitable for office applications, including SOHO and SMB. The Lanberg switch boasts adequate performance, meeting the requirements established by users in the switch segment.

Automatic recognition and adaptation to the type of connected network cable (solid or strand)

feature eliminates the requirement to use only one type of Ethernet cabling, as well as a need for

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uplink ports, allowing simultaneous reduction of unnecessary costs. The flow control feature allows data flow management, thus avoiding any data transmission blocks on the port when one of the receiving devices is unable to receive enough data.