

LANBERG DSM1-1008 8x1GB/S 12V



Model: DSM1-1008

Manufacturer: LANBERG

EAN: 5901969447767

Product Code: 914857

R921

The Lanberg DSM1-1008 is a reliable Gigabit Ethernet switch designed for optimal networking performance in desktop environments. With eight 1000Base-T RJ45 ports, it connects multiple devices while ensuring high-speed data transfer rates. The switch features a compact metal case that provides passive cooling, allowing it to operate efficiently in various temperature conditions, from 0°C to 40°C. The Plug-and-Play capability makes installation simple, enabling users to set up their networks without hassle.

Equipped with a MAC address table that supports up to 2K entries, the DSM1-1008 ensures smooth data communication among connected devices. Its performance, with a switching bandwidth of 10 Gbps and a buffer memory of 11 Mbit, meets the demands of modern networking applications. The external power adapter operates on AC 120/230 V, ensuring compatibility across different power systems, which enhances the switch's flexibility for diverse environments.