

LANBERG Switch POE 4xBT 4xAT 2xSFP DIN



Model: ILGE-8P-2S-120

Manufacturer: LANBERG

EAN: 5901969447385

Product Code: 1187447

R2,436

The Lanberg ILGE-8P-2S-120 is a versatile Gigabit Ethernet switch designed for reliable and efficient networking. With eight ports providing Power over Ethernet (PoE++) capabilities and a total PoE budget of 120 W, this switch is ideal for powering a variety of devices. The switch supports both passive cooling and 6 kV surge protection, ensuring durability in challenging environments, while the auto-uplink feature simplifies connectivity with auto MDI/MDI-X. The compact design is suitable for both DIN rail and rack mounting, making it a flexible solution for diverse installations.

Operating in a wide temperature range from -25°C to 65°C and humidity levels from 10% to 90%, the ILGE-8P-2S-120 is built to perform in various conditions. Its 20 Gbps bandwidth allows effective data transfer, while the MAC address table size of 4K entries accommodates network scalability. With compliance to multiple IEEE standards, including IEEE 802.3af, IEEE 802.3at, and IEEE 802.3bt, this switch meets standard networking requirements.