



LANBERG switch PoE+ rack 19inch 24x 1GB 2x SFP 250W RSGE-24P-2GE- 2S-250 unmanaged

Model: RSGE-24P-2GE-2S-250

Manufacturer: LANBERG

EAN: 5901969438680

Product Code: 1180911

R4,059

The PoE+ switch is an essential active networking device in any Ethernet infrastructure using power transmission through structural cabling. RSGE-24P-2GE-2S-250 is dedicated to all kinds of installations: home, business, low-voltage, surveillance, IP, VoIP, cable TV networks, and in a particular product can be used in alarm, fire, or access control system.

Apart from the switch's primary function, i.e., supporting Ethernet frame transfer between ports, the device also provides a power supply for each appliance in PoE/PoE+ standard - 802.3af/at. This means that the switch can supply the devices with a total of up to 250 W. All of this is combined with data transmission at the same time.

As a result, such a solution saves resources, space, and time to install a separate electrical and

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network infrastructure. This is especially important if the network is dispersed and its end-devices do not have direct access to the power source, in particular, when they are mounted outside.

Product Description: Lanberg RSGE-24P-2GE-2S-250 - switch - 24 ports - unmanaged - rack-mountable | Device Type: Switch - 24 ports - unmanaged | Enclosure Type: Rack-mountable 1U | Subtype: Gigabit Ethernet | Ports: 24 x 10/100/1000Base-TX (PoE+) + 2 x 1000Base-X SFP + 2 x 1000Base-X (uplink) | Power Over Ethernet (PoE): PoE+ | PoE Budget: 250 W | Performance: Bandwidth: 56 Gbps | MAC Address Table Size: 8K entries | Features: 4KV ESD Protector, flow control, extend mode, active cooling, metal housing | Compliant Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3z, IEEE 802.3af, IEEE 802.3at, IEEE 802.3x | Power: AC 100-240 V | Dimensions (WxDxH): 32 cm x 20.7 cm x 4.5 cm | Weight: 2.29 kg

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