

LANBERG RSFE- 16P-2C-150 Switch 16x 100Mb PoE+/2x Combo Gigabit 150W unmanaged



Model: RSFE-16P-2C-150

Manufacturer: LANBERG

EAN: 5901969429299

Product Code: 1101719

R2,520

PoE+ switch is an indispensable active device in any network structure, using power transmission through structured cabling. RSFE-16P-2C-150 is dedicated to all installations: home, business, low-current, monitoring, IP, VoIP, cable TV networks, and in particular will find use in alarm, fire and access control infrastructure.

In addition to the primary function of the switch, i.e. handling Ethernet frame traffic between ports, it additionally provides power to each device in PoE/PoE+ - 802.3af and at standards. This makes it possible to provide up to 150 watts of total power to devices. And all this together with simultaneous data transmission to them.

This saves resources, space and the time it would take to install a separate electrical and network

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

installation. This is especially important if the network is dispersed and its end devices do not have access to a power source, even more so if they are mounted outdoors.

Product Description: Lanberg RSFE-16P-2C-150 - switch - 16 ports - unmanaged - rack-mountable | Device Type: Switch - 16 ports - unmanaged | Enclosure Type: Rack-mountable 1U | Subtype: Fast Ethernet | Ports: 16 x 10/100 (PoE+) + 2 x combo Gigabit SFP/RJ-45 (uplink) | Power Over Ethernet (PoE): PoE+ | PoE Budget: 150 W | Performance: Switching bandwidth: 7.2 Gbps | MAC Address Table Size: 16K entries | Features: Metal housing, 4Mbit packet buffer, 6KV ESD Protector | Compliant Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3z, IEEE 802.3af, IEEE 802.3at | Power: AC 100-240 V | Dimensions (WxDxH): 32 cm x 20.8 cm x 4.5 cm | Weight: 1.9 kg

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950