



PEATSA

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LINKSYS®

A Division of Cisco Systems, Inc.

High-speed 10/100 Switching for Rackmount or Desktop Installations



With its advanced switching technology, the Linksys 16-Port 10/100 Switch will boost your network performance with much more than just full duplex data transfer and dedicated bandwidth. It features non-blocking, wire-speed switching that forwards packets as fast as your network can deliver them. Also included are Address Learning and Aging to prevent data transfer errors and Data Flow Control to help prevent packet collisions.

You have several installation options. The Switch's compact size fits onto your desktop, or use the wall mount slots to hang it somewhere out of the way. If your network equipment is in a rack, install it using the included rack mount brackets.

No matter how intensive your network demands, the Linksys 16-Port 10/100 Switch has speed, flexibility, and reliability that you can count on.

16 Autosensing,
10/100, full-duplex,
auto MDI/MDI-X ports

Runs at non-blocking,
full wire speeds
up to 200Mbps

Address Learning
and Data Flow Control
for transmission
reliability

Suitable for both
desktop or rack-
mount installations

16-Port 10/100 Switch

Product Data

Model No. **SR216**





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16-Port 10/100 Switch

Features

- Ideal for Integrating Your 10BaseT and 100BaseTX Network Hardware
- 16 10/100 Ports Provide Dedicated Bandwidth in Half- or Full-Duplex Modes
- Switched 10/100 Ports Run at up to 200Mbps in Full-Duplex Mode
- Each Port Supports Auto MDI/MDI-X Cable Detection
- Compatible with All Major Network Operating Systems
- Advanced Store-and-Forward Packet Switching Optimizes Data Transfers
- Auto Partitioning Protects PCs from Downed Network Lines
- Signal Regeneration Ensures Data Transfer Integrity
- Free Technical Support—24 Hours a Day, 7 Days a Week, Toll-Free US Calls
- Limited Lifetime Warranty

Specifications

Model	SR216
Standards	IEEE 802.3, IEEE 802.3u
Ports	16 10/100 RJ-45
Cabling Type	Category 5 Ethernet or Better
LEDs	System, 1 through 16
Security Features	Security Lock Slot

Environmental

Dimensions (W x D x H)	279.4 mm x 44.5 mm x 240 mm (11.00" x 1.75" x 9.45")
Unit Weight	3.3 lbs. (1.5 kg)
Power Input	Input 110 VAC, Output 16.5 W
Certifications	FCC Class B, CE
Operating Temp.	0°C to 50°C (32°F to 122°F)
Storage Temp.	-40°C to 70°C (-40°F to 158°F)
Operating Humidity	20% to 95%, Non-Condensing
Storage Humidity	5% to 90%, Non-Condensing