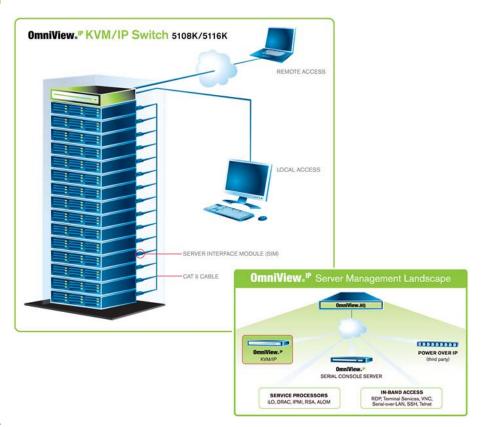


OmniView KVM/IP Switch 5108k - F1DP108Gea

Designed to manage today's challenging, distributed IT landscape, OmniView IP KVM solutions provide IT professionals with real time, BIOS-level access to local and remote data centre locations. Offering robust KVM-over-IP technology, OmniView IP KVM switches enable remote, light-out management capabilities not found in traditional software management tools. Supported by Belkin's OmniView IP HQ Centralised Access Platform, these solutions are scalable to meet the needs of the most demanding, dynamic IT environments.



Product Features:

- Supports serial devices such as PDUs, to perform hard reboots remotely
- User-friendly interface provides quick setup and easy access to servers
- Requires no software or licensing fees
- Provides multi-platform support for PS/2, USB, and Sun servers
- Provides centralized control for 1 remote or 1 local user
- Provides BIOS-level access to make changes and reboot servers
- Lets you access servers over a TCP/IP connection using a Web browser
 Keep-alive intelligence improves server uptime and stability
- Daisy-chains with OmniView SMB and PRO2 KVM Switches to support up to 248 servers
- Comes with a Belkin 2-year Warranty and free technical support
- CAT5 cabling reduces cable bulk and simplifies deployment
- Allows servers to be placed up to 100 ft. from Switch
- 128-bit SSL encryption protects data transferred over the Internet

Package Includes:

- KVM-over-IP Switch
- AC Power Cable
- Serial to RJ45 Interface (flash) Cable
- User Manual CD
- Quick Start Guide
- Rack Mount Brackets and Screws

Technical Specifications:

Number of ports: 16

Number of users supported: 1 digital, 1 local

Maximum Resolution: 1600x1200 @ 85Hz

Local Console: PS2, VGA

Network Interface: RJ-45 - 10/100Mbit/sec auto-sensing

Expansion: Dedicated daisy-chain port

Browser Support: IE 6.0+
Security: 128-bit SSL

Serial Connections: (2) RJ45 serial connections for pass-through, CLI access

Server Connections: Cat5-based connectivity; Server Interface Module (SIM) for PS/2 and USB

systems

Centralised Management: Omniview HQ compatibile

Dimensions: 17" W x 1.75" H x 10.6" D (431 x 44 x 270mm)

Weight: 5.5lbs

 Power Supply:
 100-240 VAC 50/60 Hz

 Operating Temperature:
 32 to 104 F (0 to 40 C)

 Storage Temperature:
 -4 to 140 F (-20 - 60 C)

 Humidity:
 0-80% RH, non-condensing

You may be interested in:









F1DP101AeaAP

F1DP101AeaAP-8P

F1DP101AeaAU

F1DP101AeaAU-8P



F1DP116Gea