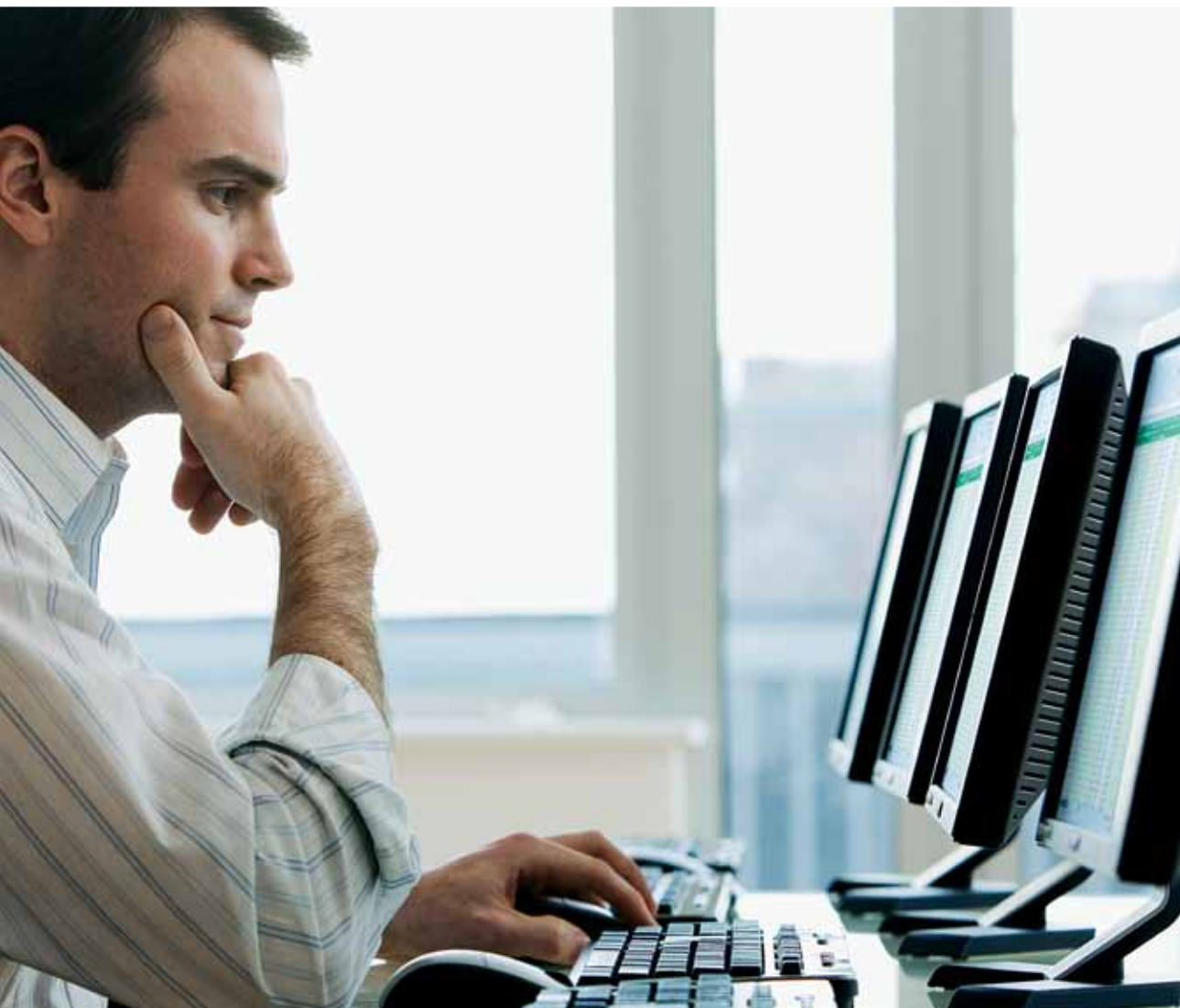


Performance and Compliance Made Easy



BELKIN®
Government Solutions

Why Belkin?

As a proven technology leader for more than 25 years, Belkin International, Inc., has provided public and private sector organizations with high-quality, innovative security, infrastructure, energy, and server-room solutions. Now, Belkin offers a robust product portfolio that addresses the specific needs of government agencies and organizations.

Belkin's expanding line of TAA-compliant products makes it easy for government agencies to improve performance and efficiency while complying with federal requirements and regulations. Our user-friendly, turnkey solutions for desktop security, power protection, power conservation, and copper and fiber cabling are reliable, flexible, and easy to manage—even in the most demanding government environments. All of our TAA-compliant products can be found on the GSA Schedule.

QUALITY

Belkin products are designed, tested, and proven to perform in environments where reliability is critical.

SERVICE

Backed by a world-class service organization, we support our products and customers with dependable, responsive customer service you can count on.

EASE OF USE

User-friendly, intelligent design and intuitive functionality make Belkin government solutions easy to use and install, which helps reduce user errors and improve efficiency.

INNOVATION

Belkin products continue to add value and enhanced features that help agencies future-proof their investments as technology changes.

Belkin understands the unique needs of government agencies and organizations and offers a product portfolio that addresses several critical categories, including:

SECURITY SOLUTIONS

p. 4–5 **Secure KVM Switches**

Belkin enables users to access multiple sources of information while keeping them absolutely separate and secure.

ENERGY SOLUTIONS

p. 6–7 **Conserve Surge Protection**

Belkin helps eliminate standby power waste at individual workstations, conserving resources and lowering utility costs.

INFRASTRUCTURE SOLUTIONS

p. 8–9 **Cables**

Belkin offers highly reliable cables that provide consistent, top-quality performance.

OTHER TAA SOLUTIONS

p. 10–11 **LCD Consoles, KVM Switches, Surge Protection, Racks, and Enclosures**

Belkin's wide range of server-room products are designed to meet a multitude of constantly evolving IT requirements easily and securely.



Contact Belkin today!

Belkin International, Inc.
12045 E. Waterfront Drive
Playa Vista, CA 90094
(310) 751-5569
www.belkin.com/commercial



Belkin Secure KVM Solutions

BELKIN ADVANCED SECURE DVI-I KVM SOLUTIONS

Belkin Advanced Secure DVI-I KVM Switches offer superior security and data protection by providing true data path isolation between systems and networks. Using unidirectional data paths with optical diodes, these switches prevent peripherals from being used to leak information from desktop computers via video and audio devices, keyboards, and smart card readers. Additional security is provided through an end-to-end tamper-proof system, and the intuitive user interface reduces user-switching errors by providing clear identification.

Dual Head DVI-I with CAC Support
Part Number **F1DN104F**



Belkin Advanced Secure DVI-I KVM Switches are validated by NIAP to EAL2+, augmented with ALC_FLR.3, Protection Profile v2.1.

KEY BENEFITS

Best Security

Protects from data loss as well as cyber and infrastructure threats at the desktop

True data path isolation prevents data from leaking among systems and fully protects against internal and external attacks on computers and peripherals. An end-to-end tamper-proof system ensures the product has not been compromised throughout the manufacturing and delivery process.

Ease of Use

Enables users to work more efficiently and productively

Switches install easily and use an intuitive interface that clearly indicates which computer the console is controlling. They also feature large, highly reliable buttons, fast switching, and a flexible mounting system to maximize workstation space.

Highly Compatible/ Future Proof

Helps agencies future-proof their workstation security investments

Switches work with a variety of government agency systems that are used currently or may be adopted later. Future-proofing ensures compatibility across legacy and new systems, saving time, money, and resources.

Government Certified

Enables agencies to purchase products with confidence

Switches are built and tested to meet specific government requirements, especially for intelligence and defense agencies, and they exceed NIAP certification standards for use in high-security government computing environments.

KEY FEATURES

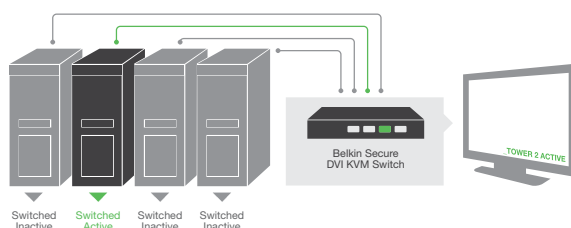
- **True Data Path Isolation**
Provides single, unbuffered, dedicated processors for each KVM port to prevent data breaches.
- **Peripheral Security**
Unidirectional data flow (using optical diodes) eliminates data leaks via a keyboard or mouse. Devices can only communicate in one direction, preventing them from receiving information from the computer.
- **Peripheral Management**
USB signals are monitored in real time to prevent the attachment of unauthorized devices that could transport malware.
- **Display Security**
Prevents infected networks from writing to the LCD's EDID EEPROM chip and then using the display to leak information using a KVM switch.
- **End-to-End Tamper-Proof System**
Ensures the product remains tamper-free throughout the manufacturing and delivery process. The Advanced Secure DVI-I KVM is designed in a uni-body chassis to reduce entry points, and serialized holographic labels provide visual indication and prevention of external tampering. It also features internal security by using electronic sensors that render the KVM inoperable if the chassis is opened.
- **Enhanced Usability Features**
Reduces user error with customizable color-coded ports with labels that can be used to associate the port with the network. Also, the port button illuminates to indicate which computer the console is controlling.

OmniView® DVI-D and VGA SECURE KVM SWITCH



Belkin OmniView Secure KVM Switches provide high-speed, high-resolution support for large displays, peripheral devices, and the latest technologies. Users can securely connect a wide variety of peripheral devices—including audio equipment, today's larger displays, and more—and switch quickly and safely among multiple PCs and networks with a single keyboard, monitor, and mouse.

Belkin OmniView Secure DVI-D and VGA KVM Switches are validated by NIAP (National Information Assurance Program) to EAL4+, augmented with ALC_FLR.3, Protection Profile v1.2.



BELKIN SECURE KVM MULTI-PLATFORM SUPPORT WITH SMART CABLES

Belkin's Smart Cables offer reliable multiplatform support for the broadest range of current, legacy, and future platforms, hardware, and peripherals. This includes PS2, VGA, and DVI. Compact and easy to deploy, the smart cables provide government agencies with the flexibility they need to convert legacy connections into today's surging technologies.



VGA to DVI-D Smart Cable
Part Number **F1D9009b06**

- **Multi-Platform Support:** Provides your Advanced Secure KVM with the ability to support desktops with VGA, DVI, or PS2 interfaces.
- **Easy to Install:** Does not require any software or power supply.
- **Compact:** Designed into a cable form factor to eliminate unwanted cable clutter.

USB TO DISPLAY SMART CABLE

Easily connect an additional display to your computers or notebooks without the need of an extra video port using the latest USB graphics technology. USB to Display Smart Cable provides the best possible USB graphics quality, connecting high-resolution, 32-bit color graphics with smooth video playback via USB.



USB to DVI-D Smart Cable
Part Number **F1D9011b06**

Simply install your USB to Display Smart Cable, and within a few seconds you've got a new monitor connected to your KVM without upgrading the video card on the computer.

Conserve Surge Solutions

Nearly 50 percent of IT energy consumption occurs outside the data center. Belkin Conserve Surge products are cost-effective solutions that help reduce energy wasted by office electronics right at the workstation. These products enable organizations to control wasted energy costs while engaging their employees in conservation efforts.



KEY FEATURES

Progressive

Conserve Surge empowers employees to participate in energy savings and cost reduction right at their workstations.

Automatic

With its 11-hour timer, Conserve Surge turns off your office electronics automatically at the end of the work day or at the touch of a button.

Intuitive

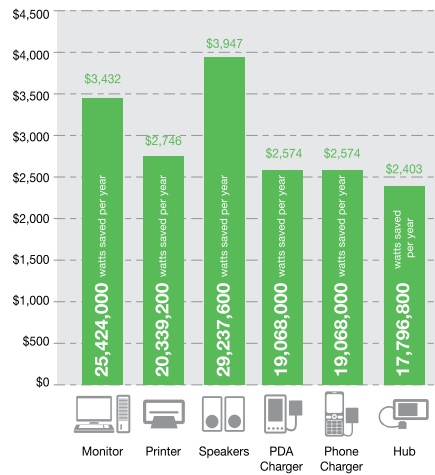
Designed with office environments in mind, the Conserve Surge with Timer is both easy to install and non-intrusive to the workspace.

CONSERVE SURGE WITH TIMER

The Conserve Surge with Timer features a convenient one-touch desktop button and automatic timer to power down outlets after 11 hours of use or at the end of the work day. It includes two “always-on” outlets for devices that need constant power, like computers, and six “auto-off” outlets for printers, desk lights, monitors, and more. A blinking LED on its desktop timer button warns users of an impending shutdown; however a simple override allows them to remain powered on simply by pressing a button.

ENERGY SAVINGS

The Conserve Surge with Timer can help organizations conserve energy and lower utility costs by controlling standby power at the workstation. When one company in Southern California purchased 2,000 products for their workstation electronics, the Conserve Surge with Timer helped them recover their investment by reducing the expense of standby power. To learn more about saving money and energy, visit www.belkin.com/energy/consERVE.



Standby power: ECOS Field Report for California Energy Commission

ASSUMPTIONS

Based on 2,000 office workstations

Hours reduced per week	113
Hours reduced per annual work holiday	480
Hours reduced per year	6,356

Standby power is eliminated after hours five days per week, and on weekends and holidays. Computer power is not included, as computers are connected to always-on outlets.

Case study for illustrative purposes only.



Cables

For more than 25 years, Belkin has been an industry leader in cables and network infrastructure. Our TAA-compliant CAT5e, CAT6, and fiber patch cables, built using quality components and advanced manufacturing techniques, make it easy for government agencies to comply with federal requirements and regulations. All Belkin cables are guaranteed to meet or exceed industry standards and come with a lifetime warranty.

CAT5e AND CAT6 PATCH CABLES

TAA-Compliant CAT5e and CAT6 Patch Cables

	CAT5e Non-slagless	CAT5e Snagless	CAT6e Non-Snagless	CAT6e Snagless
1 ft.	TAA791-01-XXX	TAA791-01-XXX-S	TAA980-01-XXX	TAA980-01-XXX-S
3 ft.	TAA791-03-XXX	TAA791-03-XXX-S	TAA980-03-XXX	TAA980-03-XXX-S
5 ft.	TAA791-05-XXX	TAA791-05-XXX-S	TAA980-05-XXX	TAA980-05-XXX-S
7 ft.	TAA791-07-XXX	TAA791-07-XXX-S	TAA980-07-XXX	TAA980-07-XXX-S
10 ft.	TAA791-10-XXX	TAA791-10-XXX-S	TAA980-10-XXX	TAA980-10-XXX-S
14 ft.	TAA791-14-XXX	TAA791-14-XXX-S	TAA980-14-XXX	TAA980-14-XXX-S
20 ft.	TAA791-20-XXX	TAA791-20-XXX-S	TAA980-20-XXX	TAA980-20-XXX-S
25 ft.	TAA791-25-XXX	TAA791-25-XXX-S	TAA980-25-XXX	TAA980-25-XXX-S
50 ft.	TAA791-50-XXX	TAA791-50-XXX-S	TAA980-50-XXX	TAA980-50-XXX-S

CAT5e Non-slagless
Patch Cable



CAT5e Snagless
Patch Cable



CAT6 Non-Snagless
Patch Cable



CAT6 Snagless
Patch Cable



FIBER PATCH CABLES

KEY FEATURES

- End ceramic ferrules for optimal data transmission
- High-quality Corning® glass core
- Multimode and singlemode options
- PC polish to ensure optimal performance
- Lifetime warranty



Fiber Optic Patch Cable
Part Number **F2F402L0-XXM-G**



Two-Post Rack
Part Number **RK2000**

Shown with Belkin cable management and patch cables.

TAA-Compliant Fiber Patch Cables

Connector	1 Meter	2 Meters	3 Meters	5 Meters	10 Meters
A & B		Duplex 62.5/125 Multimode (Orange)			
LC-LC	LCLC625-01M-TAA	LCLC625-02M-TAA	LCLC625-03M-TAA	LLCLC625-05M-TAA	LCLC625-10M-TAA
LC-SC	LCSC625-01M-TAA	LCSC625-02M-TAA	LCSC625-03M-TAA	LCSC625-05M-TAA	LCSC625-10M-TAA
LC-ST	LCST625-01M-TAA	LCST625-02M-TAA	LCST625-03M-TAA	LCST625-05M-TAA	LCST625-10M-TAA
SC-SC	SCSC625-01M-TAA	SCSC625-02M-TAA	SCSC625-03M-TAA	SCSC625-05M-TAA	SCSC625-10M-TAA
ST-SC	STSC625-01M-TAA	STSC625-02M-TAA	STSC625-03M-TAA	STSC625-05M-TAA	STSC625-10M-TAA
ST-ST	STST625-01M-TAA	STST625-02M-TAA	STST625-03M-TAA	STST625-05M-TAA	STST625-10M-TAA
		Duplex 50/125 Multimode (Orange)			
LC-LC	LCLC500-01M-TAA	LCLC500-02M-TAA	LCLC500-03M-TAA	LCLC500-05M-TAA	LCLC500-10M-TAA
LC-SC	LCSC083-01M-TAA	LCSC083-02M-TAA	LCSC083-03M-TAA	LCSC083-05M-TAA	LCSC083-10M-TAA
		Duplex 8.3/125 Singlemode (Yellow)			
LC-LC	LCLC083-01M-TAA	LCLC083-02M-TAA	LCLC083-03M-TAA	LCLC083-05M-TAA	LCLC083-10M-TAA

Belkin Custom Cable Solution

For products that vary from simple length changes to complex, custom-built cables, Belkin can build to order. Contact your Belkin team today to get pricing and lead time.

Other TAA Solutions

Belkin's comprehensive TAA-compliant product line ensures high-quality solutions to satisfy a broad range of government IT requirements, now and in the future. All of our server room, power protection, and network security products are made in the United States and are trade compliant for government applications.

LCD 19-INCH WIDESCREEN RACK CONSOLE

The compact TAA-compliant Belkin 19-inch Widescreen Rack Console simplifies IT duties, making the installation and operation process hassle-free. The ultra-slim, 19-inch widescreen display provides a clear, comfortable viewing area that enables users to perform several tasks simultaneously. This rackmount console is the first in the industry to receive ENERGY STAR® certification.



LCD Rack Console
Part Number **F1DC101H-TAA**

KEY FEATURES

Improves Efficiency and Productivity

High-resolution LCD: Provides a clear, wide viewing area ideal for:

- Viewing multiple applications or documents at once
- Servicing multiple virtual servers
- Using applications that require a large viewing space

Simplifies Access and Use

User-friendly interface and automatic locks:

Works together to simplify IT tasks.

Easy-to-grip handle: Designed to fit anyone, provides seamless access.

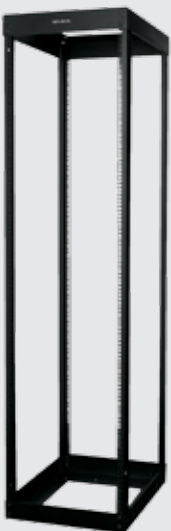
Saves Valuable Rack Space

Compact design: Accommodates a keyboard, touchpad, widescreen monitor, and KVM switch within a 1U rack.

Installs Easily

Screwless rail design, adjustable rails, and lighter, slimmer build: Makes it fast and simple to install. The product installs in a fraction of the time and effort as other rackmount consoles.

Compatible with multiple cabinet and system configurations.



Racks and Enclosures

When protecting your hardware investment is critical, Belkin's rack and enclosure offerings accommodate nearly any application. Wall-mount, open-frame, and premium enclosures are engineered to offer robust load capacity, a variety of cable management options, and universal compatibility with all major network and server hardware.

Four-Post Rack (42U)
Part Number **RK4000**

CAT5 KVM SOLUTIONS

Belkin OmniView CAT5 KVM switching solutions meet the needs of IT professionals in a variety of environments, providing superior reliability and comprehensive features. They reduce cable clutter, provide reliable connectivity, and allow system administrators to manage multi-platform servers at distances up to 100 feet from the switch.

KEY FEATURES

- Intelligent keyboard-mouse connectivity to help prevent server downtime
- Ideal for mixed server environments
- Quick, easy, clutter-free installation
- Simple hot-key and password-protected OSD switching options
- Supports up to 256 separate systems
- Compact 1U footprint, inside or outside the rack
- Three-year warranty and free technical support



OmniView CAT5 KVM Switch
Part Number **F1DP116A-US**

SURGE PROTECTION

Belkin surge protectors provide premium power protection for office environments. Advanced design elements, top-quality construction, and superior circuitry and components ensure complete protection from surges, spikes, and other electrical abnormalities. Our TAA surge protection products are backed by Belkin's Lifetime Product and Connected Equipment Warranties. Our surge protectors feature a slim, sleek design that complements today's modern electronic devices.

KEY FEATURES

- 720-joule energy rating for maximum protection of sensitive electronic devices
- Six surge-protected outlets for complete, three-line AC protection
- 6-foot, 14-gauge, heavy-duty power cord for optimal, safe AC power
- EMI/RFI noise filters up to 43 dB reduction
- Maximum Spike Current: 48,000A (H-N: 24000A, H-G: 12000A, N-G: 12000A) Lifetime Product Warranty
- \$25,000 Connected Equipment Warranty



Surge Protector
Part Number **BE106001-06TAA**

BELKIN®

(310) 751-5569

www.belkin.com/commercial



BELKIN GOVERNMENT SOLUTIONS

Quick Reference

Belkin Advanced Secure DVI-I KVM Switch

Part Number	Description
F1DN102B	Advanced Secure DVI-I 2-Port USB KVM Switch
F1DN104B	Advanced Secure DVI-I 4-Port USB KVM Switch
F1DN104E	Advanced Secure Dual-Head DVI-I 4-Port USB KVM Switch
F1DN102C	Advanced Secure DVI-I 2-Port USB KVM Switch with CAC Support
F1DN104C	Advanced Secure DVI-I 4-Port USB KVM Switch with CAC Support
F1DN104F	Advanced Secure Dual-Head DVI-I 4-Port USB KVM Switch with CAC support

Secure DVI-I Cables

Required for Belkin Secure DVI-I KVM Switch

Part Number	Description
F1D9012b06	Secure KVM Cable Kit, DVI-I, USB & Audio, 6'
F1D9012b10	Secure KVM Cable Kit, DVI-I, USB & Audio, 10'
F1D9012b15	Secure KVM Cable Kit, DVI-I, USB & Audio, 15'
F1D9015b06	Secure KVM Cable Kit, VGA to DVI-A, USB & Audio, 6'
F1D9015b10	Secure KVM Cable Kit, VGA to DVI-A, USB & Audio, 10'

Secure CAC USB Cables

Required for Belkin Secure DVI-I KVM Switch with CAC Support

Part Number	Description
F1D9013b06	Secure KVM CAC Cable, 6'
F1D9013b10	Secure KVM CAC Cable, 10'
F1D9013b15	Secure KVM CAC Cable, 15'

Secure Dual-Head DVI-I Cables

Required for Belkin Secure Dual-Head DVI-I KVM Switch

Part Number	Description
F1D9014b06	Secure KVM Cable Kit, Dual-Head DVI-I, USB & Audio, 6'
F1D9014b10	Secure KVM Cable Kit, Dual-Head DVI-I, USB & Audio, 10'
F1D9014b15	Secure KVM Cable Kit, Dual-Head DVI-I, USB & Audio, 15'
F1D9011b06	Secure KVM Smart Cable Kit, USB to DVI-D & USB, 6'

OmniView DVI-D Secure KVM Switch

Part Number	Description
F1DN102D	DVI-D Secure 2-Port USB KVM Switch
F1DN104D	DVI-D Secure 4-Port USB KVM Switch

Secure DVI-D Cables

Required for OmniView DVI-D Secure KVM Switch

Part Number	Description
F1D9201-06	Secure KVM Cable Kit, DVI, USB & Audio, 6'
F1D9201-10	Secure KVM Cable Kit, DVI, USB & Audio, 10'
F1D9201-15	Secure KVM Cable Kit, DVI, USB & Audio, 15'
F1D9009b06	Secure KVM Smart Cable Kit, VGA to DVI-D & USB, 6'

OmniView VGA Secure KVM Switch

Part Number	Description
F1DN102U	VGA Secure 2-Port USB KVM Switch
F1DN104U	VGA Secure 4-Port USB KVM Switch
F1DN108U	VGA Secure 8-Port USB KVM Switch

Secure VGA Cables

Required for OmniView VGA Secure KVM Switch

Part Number	Description
F3X1962b06	Secure KVM Cable Kit, VGA & USB, 6'
F3X1962b10	Secure KVM Cable Kit, VGA & USB, 10'
F3X1962b15	Secure KVM Cable Kit, VGA & USB, 15'
F1D9007b06	Secure KVM Cable Kit, DVI-I to VGA & USB, 6'
F1D9007b10	Secure KVM Cable Kit, DVI-I to VGA & USB, 10'
F1D9008b06	Secure KVM Smart Cable Kit, DVI-D to VGA & USB, 6'
F1D9010b06	Secure KVM Smart Cable Kit, VGA & PS/2 to USB, 6'
F5U119vE1	USB to PS/2 Adapter for Keyboard & Mouse

Power Solutions

Part Number	Description
CNS08-T-06TAA	Conserve Surge with Timer
BE106001-06TAA	6-Outlet TAA Surge

OmniView SMB CAT5 KVM Switch

Part Number	Description
F1DP116A-US	OmniView CAT5 1x16 KVM Switch, TAA

OmniView Titan LCD Rack Console

Part Number	Description
F1DC101H-TAA	19" Widescreen LCD Rack Console
F1DC108H-TAA	19" Widescreen LCD Rack Console with built-in 8-port KVM
F1DC116H-TAA	19" Widescreen LCD Rack Console with built-in 16-port KVM

Racks and Enclosures

Part Number	Description
RK1000	42U Rack Enclosure
RK1002	24U Rack Enclosure
RK1003	12U Wall-Mount Enclosure
RK1004	13U Floor-Mount Enclosure
RK4000	42U 4-Post Rack
RK2000	42U 2-Post Rack
RK2001	24U 2-Post Rack

Belkin International, Inc.

12045 E. Waterfront Drive

Playa Vista, CA 90094

(310) 751-5569

www.belkin.com



BELKIN®
Government Solutions

© 2011 Belkin International, Inc.

All trade names are registered trademarks of respective manufacturers listed. 10BR014