

Dominion KX2-864 (DKX2-864) – Matrix KVM over IP KVM Switch von Raritan



The next-generation Dominion® KX II-864 features multi-user access at an attractive price per port for a 8-channel KVM switch. It provides eight remote users and two local user BIOS-level access and control of up to 64 servers. In addition to the standard local port, Dominion® KX II-864 features a new extended local port that extends the local port, via Cat5 cable, beyond the rack to a control room, another point in the data center or to a Paragon II switch. Dominion® KX II-864 works standalone or with our CommandCenter Secure Gateway centralized management appliance.

The Dominion® KX II-864 offers the industry's highest video resolution — 1600 x 1200. Allows remote installation of software, file transferring and data back up with Universal Virtual Media. And 128-bit SSL AES or RC4 encryption. Offers the tightest mouse in the industry, reducing installation time with Absolute Mouse Synchronization. Controls power to servers with optional remote power unit. Comes standard with dual power and dual gigabit Ethernet with automatic failover. The Dominion KX II provides dual stack IP networking with simultaneous support of IPv4 and IPv6. Features Virtual KVM Desktop™, a common browser-based user interface that supports the industry's widest range of operating systems and browsers. Plus, it includes the industry's first and only browser-based local access.

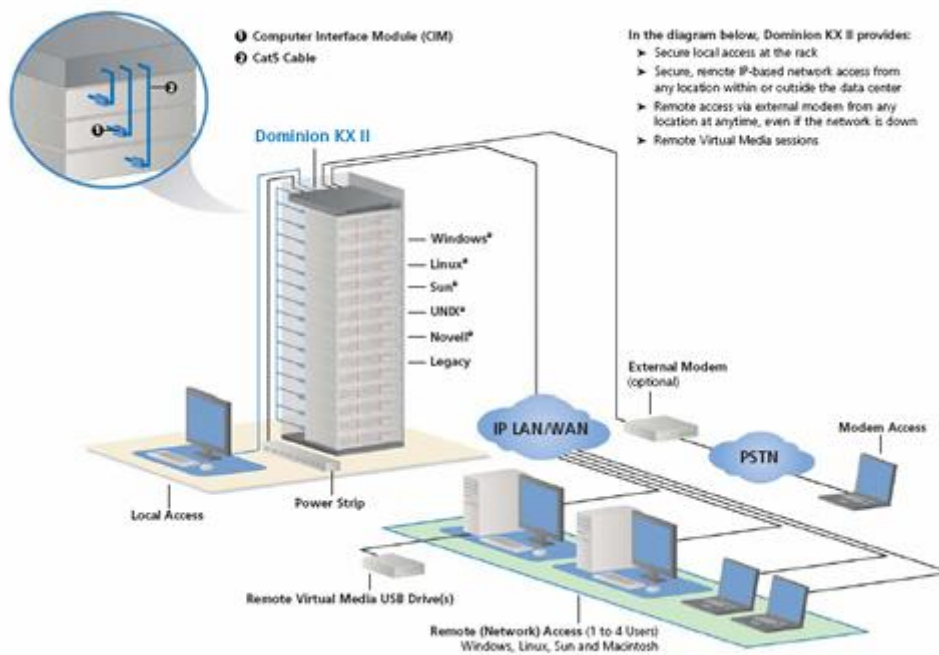
The Dominion KX II solution consists of the KVM-over-IP switch and Computer Interface Modules (CIMs).

* CIMs connect to the server's KVM ports and can be located up to 150 feet away from the switch using UTP (Cat5/5e/6) cabling. CIMs also provide keep-alive keyboard/mouse emulation.

* Access from Windows®, Linux®, Sun® or Mac desktops via a wide range of Web browsers or standalone client.

* Raritan's remote client software is automatically downloaded via Web browser; standalone multi-platform client available for emergency modem access.

* Provides its entire feature set out of the box: Virtual Media, 128- or 256-bit AES or RC4 encryption, dual power supplies and dual gigabit Ethernet ports with failover, SNMP, Syslog, as well as integration with LDAP, Radius and Active Directory® authentication. Support of IBM, HP, & Dell blade servers.



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Lösungen für

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19 Zoll Einbaukonsolen 2 Port KVM Switches 4 Port KVM Switches 8 Port KVM Switches 16 Port KVM Switches KVM over IP Switches Matrix KVM over IP Switches KVM Switches DVI KVM Switches DVI Matrix Switches KVM Extender KVM over IP Extender USB Extender VGA Extender VGA + Audio Extender VGA + Audio + RS232 Extender DVI Extender DVI KVM Extender HDMI Extender DVI Splitter VGA Splitter VGA Video Switches Digital Signage Audio over IP Desktop over IP Line Interaktive USV Anlagen	1p / 1p Online USV Anlagen 3p / 1p Online USV Anlagen 3p / 3p Online USV Anlagen USV Anlagen USV Batterien USV Elektro Verteilung USV Service & Support USV Software USV Anlagen für Rechenzentren ATS Automatic Transfer Switches Konverter CATx Patchkabel LWL Patchkabel Netzwerkschränke Serverschränke Remote I/O Kontakte über IP Remote Power Management Rack Monitoring / Serverraum Überwachung Wireless Communication Mobiles Ethernet / Netzwerk GSM / GPRS / EDGE / UMTS / HSDPA Device Server Secure Console Server Serielle Server USB over IP	Brandfrüherkennung Brandmelder Brandschutzpaneele Brandschutztüren Brandmeldezentralen Doppelboden / Doppelböden E-Installationstechnik Gaslöschanlagen Hochverfügbarkeitsraum / Hochverfügbarkeitsräume Kabeldurchführungen Klimageräte Leckagenwarnsysteme Netzersatzanlagen Präzisionsklimaschränke Sauerstoffreduzierung Serversafes Sicherheitsfolien Switchbox Videoüberwachung Zutrittssysteme