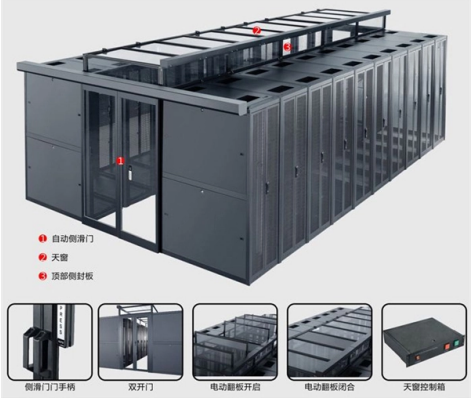
ZITHA TECH SPECIALTY CABLES (Pty) Ltd

At what height should the KVM switch be installed in the server rack



Overview

A standard rack mounting kit is provided to mount the switch in a depth of 686-770mm a standard 19”rack. Any KVM setups you have used that work good?

Any recommendations as to how high up in the rack to mount it so it's comfortable to use the console while standing?

I'm right at 6' tall and 99% of the time, it'll be me using it. I was thinking about 22U up might be OK. I've been in enterprise-level IT. They are typically constructed to fit into a 19-inch rack although there are manufacturers who offer a KVM that can be mounted to a flat surface such as a control console. KVMs did not exist until the advent of the LCD computer monitor. The ReadyRails system can be installed using the 1U. Note: Allow at least 5. All information, documentation and specifications contained in this media are subject to change without prior notice by the manufacturer. Blue tabs for switch removal NOTE: Additional switch mount configurations include 1U two-post 2 590-1572-501B PROPRIETARY AND CONFIDENTIAL ©2024 VERTIV GROUP CORP.

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Article Content

LCD KVM Standard Rack Mount Installation Guide

While one person hold the weight of the LCD KVM switch, have a second person install four screws in the front tabs to secure the module to the front of the rack. Note: Allow at least 5.1 cm on each side

RACKMOUNT CONSOLE KVM SWITCH USER MANUAL

A KVM switch module can also be used as an independent KVM switch. This user manual shows you how to set up and operate the KVM switch. (For instructions on assembling and positioning the

RACKMOUNT CONSOLE KVM SWITCH QUICK INSTALLATION

With a keyboard mouse, LCD panel and KVM switch module housed in an industrystandard 19” 1U- or 2U-height rack drawer, the console saves you up to a third of the space needed for a rack cabinet.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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