

Rack network 350



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Freestanding, Rack-independent system with the flexibility to maximize efficiency and capacity from the core to the edge for raised floor and slab data centers.



Thank you for choosing the Cisco 350X Series Managed Switches. The switches are designed to be operational right out-of-the-box as standard layer 2 and 3 switches. Using the default configuration, ...



May 25, 2024 · The Cisco Business 350 Series Managed Switches ...



These expandable Gigabit Ethernet switches, with Gigabit or 10-Gigabit uplinks, provide multiple management options, rich security capabilities, and Layer-3 static routing features far ...



Cisco Business 350 Series switches are fixed-configuration managed Ethernet switches. All Cisco Business 350 Series switches support the advanced security management capabilities and network ...



This 75 Ohm insulated BNC female feedthru 2U rack panel features 32 ports each with a white write on area for easy port identification. The panel is made from 16 gauge cold rolled steel and finished with ...



Place the switch on a flat surface. To place the switch on a desktop, install the four rubber feet (included) on the bottom of the switch. Mount the switch in a standard rack (1 rack unit high). Most of the 350 ...



Cisco Business 350 Series switches support dual images, allowing you to perform software upgrades without having to take the network ...



It features a 3U height and 350 mm internal depth, a front glass door for easy viewing of status LEDs, and a sturdy frame with proper ventilation and cable access. Ideal for small offices, server closets, or ...



The Cisco Business 350 Series Managed Switches provide a reliable foundation for small office networks. This datasheet outlines the key features, benefits, as well as technical ...



The Cisco Business 350 Series Switches, part of the Cisco Business line of network solutions, is a portfolio of affordable managed switches that provides a critical building block for any small office ...



Cisco Business 350 Series switches support dual images, allowing you to perform software upgrades without having to take the network offline or worry about the network going down during the upgrade.

Contact Us

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