

The Brocade ICX 7450 is a high-density aggregation switch that offers 10/100 Mbps Ethernet, 1/10 Gigabit Ethernet (GbE), and 10/40 GbE line rates, low latency cut-through switching, and up to 336 ...

The RUCKUS ICX 7450 delivers unprecedented scale-out density with enterprise-class availability. With SDN support, a service module for IPsec VPN, and 40 GbE ports for uplinks all in a stackable ...

Figure 1: Up to 12 Ruckus ICX 7450 switches can be stacked together using two full-duplex QSFP+ 40 Gbps ports that provide a fully redundant backplane with 960 Gbps of stacking bandwidth.

RUCKUS ICX 7450-48P Base Product: ICX7450 Mid-Range Access 48 Ports 1G PoE Switch Download Data Sheet Specifications Related Resources

The Ruckus ICX 7450 Campus Switch offers the performance, flexibility, and scalability required for enterprise Gigabit Ethernet (GbE) access deployment.

Know your gear The Brocade ICX 7450 Switch provides three modular slots. It is easy to deploy and manage.

The Brocade's ICX's 7450 Switch delivers the performance, flexibility, and scalability required for enterprise Gigabit Ethernet (GbE) access deployment.

Brocade ICX 7450 Switch Technical Specifications This document highlights the features and specifications for the Brocade ICX 7450 Switch.

The RUCKUS ICX 7450 switch delivers the performance, flexibility, and scalability required for enterprise Gigabit Ethernet (GbE) access deployment.

Web: <https://www.busydoniemiecwaldii.pl>