


# Intelligent Copper Pass-thru Module for BladeCenter

BladeCenter® Open Fabric includes industry-leading Ethernet switch modules that offer an easy way to manage, high performance Ethernet networking capabilities for BladeCenter systems. Compatible with Fabric Manager for BladeCenter, these switch modules from Brocade and Cisco supporting 1Gb and 10Gb Ethernet bandwidth, provide high performance Ethernet capabilities designed to help your business run better.

Ethernet switch module	Product features	Bandwidth	Compatibility	Management
Intelligent Copper Pass-Thru Module for BladeCenter® 	Easy to install and ideal for customers deploying BladeCenter into an existing network environment.	14 external 1Gb standard RJ45 ports.	Supported on all BladeCenter chassis and Multi-switch interconnect modules and compatible with Fabric Manager for BladeCenter.	Secure Serial over LAN (SoL) allows users to access any server console via the serial port.

© 2015 Lenovo. All rights reserved.

**Availability:** Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors. **Warranty:** For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC, 27709, Attn: Dept. ZPYA/B600. Lenovo makes no representation or warranty regarding third-party products or services. **Trademarks:** Lenovo, the Lenovo logo, System x, ThinkServer, TruDDR4 are trademarks or registered trademarks of Lenovo. Microsoft and Windows are registered trademarks of Microsoft Corporation. Intel, the Intel logo, Intel Core, Core Inside, Xeon and Xeon Inside are registered trademarks of Intel Corporation in the U.S. and other countries. Other company, product, and service names may be trademarks or service marks of others. Visit <http://www.lenovo.com/lenovo/us/en/safecomp.html> periodically for the latest information on safe and effective computing.

IBM x86 products are now products of Lenovo in the U.S. and other countries. Learn more at [ibm.com/lenovo-acquisition](http://ibm.com/lenovo-acquisition)



Please Recycle