

Strix 8000 Fiber Optic Switch



Overview

The 1783-MX08F Switch, manufactured by Allen-Bradley, is an 8-port Stratix 8000 switch. The 1783-MX08F switch has a supply voltage of 24 to 48 volts DC and a power dissipation of 10. The Allen-Bradley Stratix 8000 switch has an open enclosure and uses 100 Base-F fiber optic. Our Bulletin 1783 Stratix® 8000 Modular Managed Switches are discontinued and no longer available for sale. This modular managed switch line uses the current Cisco Catalyst switch architecture and feature set, along with powerful configuration tools, helping to provide secure integration with the enterprise network using tools familiar to IT. Page 3 Stratix 8000 and 8300 Ethernet Managed Switches Environment and Enclosure ATTENTION: This equipment is intended for use in a Pollution Degree 2 industrial environment, in overvoltage Category II applications (as defined in IEC 60664-1), at altitudes up to 2000 m (6562 ft) without derating. Call it Something Else?

Sign up to receive special promotions and news. © 2026 State Electric Supply Co. Below is a summary of the key models, presented in chronological order based on their release information: Stratix 8000 Modular Managed Switch: This.



Article Content

Stratix Ethernet Switch

Stratix 5800 High Performance Managed Switch: Offering gigabit performance in both fixed and modular designs, the Stratix 5800 supports a variety of copper,

Allen-Bradley 1783-MX08F Module, Stratix 8000, 8 Port,

Rockwell Automation Allen-Bradley 1783-MX08F Module, Stratix 8000, 8 Port, Expansion, Fiber SKU: A-B1783MX08F Manufacturer Part Number: 1783-MX08F

A-B 1783-MX08F Stratix8000 Switch with 8 Ports

The 1783-MX08F Switch, manufactured by Allen-Bradley, is an 8-port Stratix 8000 switch. The 1783-MX08F switch has a supply voltage of 24 to 48 volts DC and a power dissipation of

Stratix 8000 and Stratix 8300

The Stratix 8000 is a Layer 2 switch. The Stratix 8300 embodies the same capabilities as the Stratix 8000, but is a Layer 3 switch that supports routing between Subnets and VLANs. Copper, fiber, SFP

Rockwell Tools STRATIX 8000 ETHERNET 1783-MX08F : Switch

Fiber-Optic SFP Module Port Cabling Specifications SFP Module Type Cat. No. PAGE 81 Chapter 4 The RJ45-to-DB-25 female DTE adapter is not supplied with the switch. PAGE 82 Chapter 4 Notes: 82

Stratix 8000™ and 8300™ Industrial Ethernet Swit

The Stratix 8000 is a Layer 2 switch. The Stratix 8300 embodies the same capabilities as the Stratix 8000, but is a Layer 3 switch that supports routing between Subnets and VLANs.

Stratix 8000 Modular Managed

Our Bulletin 1783 Stratix® 8000 Modular Managed Switches are discontinued and no longer available for sale. It is encouraged to migrate to the Stratix 5800 High

A-B 1783-MX08F Stratix8000 Switch with 8 Ports

The Allen-Bradley Stratix 8000 switch has an open enclosure and uses 100 Base-F fiber optic Ethernet ports. Modules are of the CompactFlash memory type and are rated at 2 amps inrush

Stratix 8000 Ethernet Managed Switches Hardware User Manual

The Stratix 8000 Ethernet Managed Switches provide a rugged, easy-to-use, secure switching infrastructure for harsh environments. You can connect these switches to network devices such as

Allen Bradley 1783-MX08F

Description Manufactured by Allen-Bradley, the 1783-MX08F switch is a Stratix 8000 switch with 8 ports. The 1783-MX08F switch features a power supply voltage of 24 to 48 Volts DC and has a power

Stratix 8000 and 8300 Ethernet Managed Switches Installation

The switch can operate as a standalone device with two uplink ports and four or eight Fast Ethernet ports, or you can increase the number of Fast Ethernet ports by 8 or 16 by connecting expansion

Stratix 8000 Ethernet Managed Switches User Manual | Manualzz

Download or view online the Stratix 8000 Ethernet Managed Switches User Manual. Learn about the switch's features, configuration, and troubleshooting tips, and explore advanced features for

Stratix Industrial Ethernet Switches

Stratix 8000 These switches were the first models in the Stratix lineup, offering managed switching capabilities suitable for industrial environments. Launched in

Allen Bradley 1783-MX08F

This Allen-Bradley Stratix 8000 switch features the open type of enclosure and it uses the 100 Base-F Fiber-Optic Ethernet port. The module features the CompactFlash memory type while the rated

RuggedCom RuggedSwitch RS8000 8-Port Managed Fiber Optic Ethernet Switch

Some intelligent electronic devices (IEDs) have dual fiber optic ports with automatic failover to a backup port should the primary fail. ROSTM ensures this mechanism works reliably under all failure modes

Stratix 8000 10 Port Managed Switch

Stratix 8000 10 Port Managed Switch Rockwell Automation announces that as of November 30, 2020, the Stratix 8000 10 Port Managed

Allen-Bradley Stratix 8000 Installation Instructions Manual

Stratix 8000 and 8300 Ethernet Managed Switches Mount the Switch on a Wall or Panel To mount the switch on a wall or a panel, you need M5 or #10-24 or #10-32

Stratix 8000 and 8300 Ethernet Managed Switches, 1783-UM003I-EN-P

Stratix 8000 Ethernet Managed Switches Installation Instructions, publication 1783-IN005 Describes how to get started installing and configuring the switch. Stratix 8000 Ethernet Managed Switches Release

Stratix 8000 and 8300 Ethernet Managed Switches

The Stratix 8000 and 8300 Ethernet Managed Switches provide a rugged, easy-to-use, secure switching infrastructure for harsh environments. You can connect these switches to network devices such as

RS8000 Series

6GK6080-0AS2 - 8-Port Managed Fiber Optical Ethernet Switch The RuggedSwitch™ RS8000 Family provides substation hardened, fully managed,

Stratix 5800 Industrial Ethernet Switches

Our Stratix® 5800 High Performance Industrial Ethernet Switches offer gigabit performance and support copper, fiber and PoE expansion modules.

Stratix Ethernet Switch

Stratix 8000 Modular Managed Switch: This switch provides a modular design, allowing for flexible configuration to meet various network requirements. It

DSX8000 FAQ

If Cat 8 / 40GBASE-T becomes widely deployed, it's expected that switch and server connections supporting it will be much less expensive than those using fiber optics.

Stratix 8000 and 8300 Ethernet Managed Switches

IMPORTANT Console Port The auto-MDIX feature is enabled by default. PAGE 194 Appendix D Cables and Connectors These sections describe the cables and adapters used with the switches. Cable and

Stratix 8000 and Stratix 8300 Ethernet Managed Switches

Dimensions—Stratix 8000 and Stratix 8300 Switches This illustration shows dimensions for the 1783-MS10T switch and the 1783-MX08T expansion module. Dimensions for the other switches are the

Stratix Ethernet Switch Specifications

Stratix 8000 and Stratix 8300 Ethernet Managed Switches Technical Specifications - Stratix 8000 and Stratix 8300 Switches ... SFP modules supported only on switches with combo ports or SFP slots.

PLC Hardware: Allen-Bradley 1783-MX08F Stratix

Allen-Bradley 1783-MX08F Stratix 8000/8300 Expansion Module with 8 x 100 Mbps (100Base-FX) Fiber Optic Ethernet Ports for Stratix 8000/8300 10612598347732

Rockwell Automation 1783-Mxxx Stratix 8000 and 8300 Ethernet

User guide • Read online or download PDF • Rockwell Automation 1783-Mxxx Stratix 8000 and 8300 Ethernet Managed Switches User Manual User Manual • Rockwell Automation Equipment

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.ourensemeeting.es>

Email: sales@ourensemeeting.es

Phone: +34 685 473 921

Address: Calle de Alcalá, 25, 28014 Madrid, Spain

This document is for informational purposes only. Specifications subject to change without notice.

