

VersaXpress-200R allows up to 16 Fast Ethernet media converters to be slotted into a 2U Chassis configuration. It features hot swappable 10/100BASE-TX-to-FX Line Card and redundant power supply. It extends network data transmission distances beyond the 100 meters limitation distances of copper wire up to 60 kilometers by using Single Mode fiber optic module. The VersaXpress-200R offer 10/100Base-TX auto negotiation function for more flexible installation requirement.

Specifications:

FX Range

Multi Mode	- 2Km
Single Mode	- 20Km, 40Km, 60Km

LED Display

TX LED	- Power
	- SPD (10M or 100M)
	- FOL (FL Link Status)
	- TPL (TX Link/ Activity Status)
FX LED	- Power
	- FDX (FX Activity)
	- FXL (FL Link Status)
	- TXL (TX Link/ Activity Status)

Physical

Dimensions	- 16.77(L)in x12.5(W)in x 3.55(H)in
Weight	- 16 lb

System

Power Supply	- 100-275VAC, 50-60Hz, 1000mA
Humidity	- 5% to 95% non-condensing
Temperature Range	- 0°C to 60°C - Operating - 10°C to 85°C - Storage



Accommodates up to 16 Units of Standalone Media Converter:

- Single Mode or Multi-Mode
- 10/100Base-TX to 100Base-FX Fast Ethernet
- SC, ST or FC Connectors
- MM2Km, SM20Km, SM40Km, SM60Km

PW1 / PW2 Power Indicating Light:
This light is on when Power is present and turn on.

PW1 / PW2 Power Fail Indicating Light:
This light is on when Power is turn on but fail to operate.





Features:

- Support up to 16 (10/100 Base-Tx to 100 Base-Fx) Slots.
- Its extends transmission distance beyond the 100m limitation of copper wire up to 60km by single mode fiber optic module.
- It is typically used to connect Fast Ethernet devices, such as 10/100
- Base-Tx Hubs or Switches at long Distance up to 100km).
- Auto Negotiate 10/100M, Auto Half/Full Duplex data mode.
- Supports IEEE 802.3 10 Base-T, 802.3U, 100Base-TX, 100Base-FX protocols.
- Auto Negotiate 10/100M, Auto Half/Full Duplex data mode.
- 1 x RJ45 connectors for either Straight or Cross CAT UTP Cable
- 1 x Fiber Interface supporting Multimode or Single Mode Fiber Optic.
- Redundant power supply for high availability.
- Supports full range of commercial AC Power Supply.


Order Info :

VX200R : Chassis & Power Supply

Image	Part No	Description
	VX-200R-P222	1 x VX200R 16 Slots, 2 U Chassis 2 x Power Supply 100-240 VAC Redundant Power Included
	VX-200R-P242	1 x VX200R 16 Slots, 2 U Chassis 2 x Power Supply 48 VDC Redundant Power Included


VX200R : Fiber Optic Module / Single-Mode Converter

10/100Base-TX to 100Base-FX Fast Ethernet

Image	Part No	Description
	VX-200R-S2322-20	(1) RJ-45, 10/100Base-TX (1) Dual SC, 100Base-FX (SM/20Km)
	VX-200R-S2323-20	(1) RJ-45, 10/100Base-TX (1) Dual ST, 100Base-FX (SM/20Km)
	VX-200R-S2322-40	(1) RJ-45, 10/100Base-TX (1) Dual SC, 100Base-FX (SM/40Km)
	VX-200R-S2323-40	(1) RJ-45, 10/100Base-TX (1) Dual ST, 100Base-FX (SM/40Km)
	VX-200R-S2322-60	(1) RJ-45, 10/100Base-TX (1) Dual SC, 100Base-FX (SM/60Km)
	VX-200R-S2323-60	(1) RJ-45, 10/100Base-TX (1) Dual ST, 100Base-FX (SM/60Km)

The 16 Slot Chassis is fully compatible with Converters listed below.

VX200R : Fiber Optic Module / Multi-Mode Converter
 10/100Base-TX to 100Base-FX Fast Ethernet

Image	Part No	Description
	VX-200R-M2322-2	(1) RJ-45, 10/100Base-TX (1) Dual SC, 100Base-FX (MM/2Km)
	VX-200R-M2323-2	(1) RJ-45, 10/100Base-TX (1) Dual ST, 100Base-FX (MM/2Km)

Applications:

