

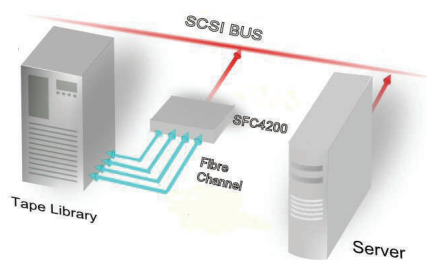


SFC4200 SCSI to Fibre Channel Bridge

A high performance, cost effective SCSI to fibre channel bridge

Product Features:

- 4Gb Fibre Channel Ports
- 4 x Ultra 160 SCSI Ports
- Up to 15 Devices presented on each SCSI Bus
- Non-Blocking Cache
- Low Power Design
- Separate Management Interface



SFC4200

SCSI to Fibre Channel Bridge

The Rialto SFC4200 enables SCSI based Servers to connect to Fibre Channel enabled storage devices.

Many servers installed and employed in day-to-day work are unable to support Fibre Channel due to either the cost of upgrading the server hardware and OS, or because the server is unable to support Fibre Channel.

This means that they cannot benefit from the many advantages that Fibre Channel brings -just the flexibility to increase the distance between the Server and the devices and the ability to share devices between Servers underline the usefulness of moving to Fibre Channel.

With the SFC4200 it is now possible to connect these SCSI based server to the Fibre Channel network in a simple cost effective way.

By placing the SFC4200 device between the SCSI interface and the Fibre Channel network, legacy servers can enjoy the benefits of Fire Channel without any changes to the hardware, operating system or applications

Specifications

Fibre Channel Ports		
Connection	2x 4Gb SFP NL_port, FL_port, F_port, N-port	
Speed	Auto-sensing 1/2/4Gb/s	
Maximum Block Size	1MB	
Standards	FC-AL FC-PLDA FC-TAPE FC-PH FC-FLA FCP-SCSI FC-FS	
SCSI LVD		
Connection	4 x Ultra160 68 Way VHDL	
Speed	Auto sensing N, F, W Ultra80 Ultra160	
Management Port		
Connection	10/100/1000Mb Ethernet RJ45	
Visual Indicators	Power, SCSI Activity, Fibre Channel Speed & Activity, Ethernet Link & Activity	
Physical		
Enclosure Form Factor	19 " 1U Rack Mount	
Dimensions	L 179 mm: W 437mm: H 44 mm	
Operational Temperature	0 to 40°C	
Non-Operational Temperature	-20° to 60°C	
Power Consumption	110-230Vac: 25-Watts approx	

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