

Serial I/O adapters

Highlights

IBM Serial I/O Multiport Boards

can connect from 8 to 16 devices to one slot in your server. They come with a Super Serial CD whose "auto install" feature automatically detects, locates and configures your board in a matter of minutes.

IBM Serial I/O Expandable Subsystems

provide an easy, manageable and costeffective way to attach from 16 up to 128 devices to one slot in your IBM Netfinity server.

IBM Serial I/O Multiplexer

helps you connect serial devices up to 3500 feet away from your IBM Netfinity server.

Serial I/O SST8P DB Adapter	37L1414	
Serial I/O SST16P RJ Adapter	37L1415	
Serial I/O SST16P DB Adapter	37L1423	
Serial I/O SST128P Expandable Adapter	37L1416	
Serial I/O PM 16RJ Port Module	37L1417	
Serial I/O PM 16DB Port Module	37L1418	
Serial I/O 16RJ Multiplexer Set	37L1419	
Serial I/O 16DB Multiplexer Set	37L1420	
Serial I/O PS4 Power Supply	37L1421	
0 to 55 degrees C		
15% to 90% (non-condensing)		
Microsoft Windows NT, OS/2, Novell, and UNIX Ware 7.0		
EN 60950: 1992, UL 1950, CSA-C22.2 950 safety;		
EN55022 (CISPR22 A): 1987E; FCC Class A, Part 15; EN		
50082-1: 1992-Generic Immunity; IEC 801-2: 1984, 8KV; IEC		
801-3: 1984, 3V/m, 27-500Mhz; IEC 801.4: 1988, 1kV Power nd		
0.5K I/O Lines; IC CS-03; Microsoft certification: hardware		
compatibility as a card/device; products comply with requirements		
for Low Voltage Directive, 73/23/EEC and the EMC Directive		
89/336/EEC, including amendments by the CE-marking Directive		
93/68/EEC		
??????		
3 years		
	Serial I/O SST 16P RJ Adapter Serial I/O SST 16P DB Adapter Serial I/O SST 128P Expandable Adapter Serial I/O PM 16RJ Port Module Serial I/O PM 16DB Port Module Serial I/O 16RJ Multiplexer Set Serial I/O 16DB Multiplexer Set Serial I/O 16DB Multiplexer Set Serial I/O PS4 Power Supply 0 to 55 degrees C 15% to 90% (non-condensing) Microsoft Windows NT, OS/2, Novell, and UNIX EN 60950: 1992, UL 1950, CSA-C22.2 950 safety EN55022 (CISPR22 A): 1987E; FCC Class A, Pa 50082-1: 1992-Generic Immunity; IEC 801-2: 19 801-3: 1984, 3V/m, 27-500Mhz; IEC 801.4: 1988, 0.5K I/O Lines; IC CS-03; Microsoft certification compatibility as a card/device; products comp for Low Voltage Directive, 73/23/EEC and the EN 89/336/EEC, including amendments by the CE 93/68/EEC	

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