



TECHNICAL DATA SHEET

T24S

GENERAL

Drive Type	Half-height, Full-height LTO-3, -4, -5 or -6
Interface Type	SCSI, SAS or Fibre Channel
Media Type	Ultrium-3, -4, -5 or -6 (Drive dependent)

FORM FACTOR

19" rack mount	2 rack Unit high
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CONFIGURATION

Drive Capacity	2 half-height LTO or 1 Full-height LTO
Slot Capacity	24
Mailslot Quantity	1
Number of Magazines	2

CAPACITY

Native Capacity	60 TBytes (LTO-6)
Compressed Capacity (2,5:1)	150 TBytes (LTO-6)

SPEED

Transfer Rate	Drive and interface dependent
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RELIABILITY

Robotic MCBF	500,000 Cycles
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ACCESS AND OPERATION

Front Operator Panel	Password-protected with menus for configuration, management, status and diagnostics
Remote Management Interface	Via standard Ethernet connection Password-protected with menus for configuration, management, status and diagnostics

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POWER

Power Supply Quantity	1
Input Voltage	100-240 VAC (50-60 Hz)
Power Consumption	160W; (Bronze 80 Plus - Green Power Supply)

ENVIRONMENTAL REQUIREMENTS

Noise Emissions	≤ 5.8dB
Vibration	0.21 Grms 5-500 Hz (operating)
Operating Temperature	10°C bis 35°C
Operating Humidity	20% to 80% (non-condensing)

Depth	740 mm (29.13 inches)
Height	87,6 mm (3,40 inches)
Weight	12kg* (26,4lbs) *without tapes