

FW3415-400-4U-Q

4U Rackmount System Available with either single or redundant power supplies (FW3415R-400-4U-Q) Visual & **Audible Alarm Notification**



Quiet

C E FCC

Specifications

Features

- Shock-resistant disk drive bay design holds up to three 5.25" and one 3.5" disk drives
- LED indicators and alarm notification for system fault detection
- Low noise system fans

The FW3415 supports up to 88 serial ports while consuming only a 4U space. Two 10/100/1000 Ethernet LAN Connections are standard, and 8 PCI plus 3 PCIe slots are available to accommodate either Intelligent Communications Processor Boards (which manage the serial ports), or additional Ethernet interfaces. A hard disk or flash disk can be used for local storage of boot parameters and custom network applications.

		External	
Drive Bay	3.5"	1	
	5.25"	3	
each) Cooling	Fan	2 (12 cm / 82 CFM	
	Air Filter	Yes	
Front I/O Interface	USB 2.0	2	
	PS/2	1	
Miscellaneous	LED Indicators	Power, HDD, temperature, fan, and power voltage status	
	Rear Panel	Backplane version: One 9-pin D-Sub opening	
Connectivity	Ethernet	Dual 10/100/1000 standard; additional Ethernet or 10 Gbit Fiber Ethernet interfaces optional	
	Serial Ports	88 EIA-232, or 44 differential (EIA-530, EIA-422, EIA-449, etc.)	
Environment		Operating	Non-Operating
	Temperature	0 ~ 40° C (32 ~ 104° F)	-20 ~ 60° C (-4 ~ 140° F)
	Humidity	10 ~ 85% @ 40° C, non-condensing	10 ~ 95% @ 40° C, non-condensing
	Vibration (5 ~ 500 Hz)	1 Grms	2 G
	Shock	10 G (with 11 ms duration, half sine wave)	30 G
Physical Characteristics	Dimensions (W x H x D)	482 x 177 x 479 mm (19" x 7" x 18.9")	
	Weight	16.3 kg (36 lb)	

Front View



connector

Three 5.25" drive bays and one one 3.5" drive bay (DVD ROM and removable flash drive are standard)



Two 82 CFM



Redundant Power Supply Option



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