

SPECIFICATIONS

Architecture		
Physical	Dimensions	Single module, compact-size (mid-size or full-size available)
		Width: 2.89" (73.5 mm)
		Depth: 7.11" (180.6 mm)
Type	μTCA JSM	21 ports
Standards		
μTCA	Type	μTCA.0 Revision 1
Configuration		
Power	UTC004	55 mW
Environmental	Temperature	Operating Temperature: 0° to 65° C (air flow requirements >400 LFM))
		Storage Temperature: -40° to +90° C
	Vibration	1G, 5 to 500 Hz on each axis
	Shock	30Gs each axis
	Relative Humidity	5 to 95 percent, non-condensing
Front Panel	Interface Connectors	10 pin right-angle 0.1 spacing
	LEDs	Activity, ,master port and secondary port selection
	Mechanical	Captive screw tie down
	Operating Systems	Linux, Windows, Solaris and VxWorks
Other		
MTBF	MIL Hand book 217-F @ TBD Hrs	
Certifications	Designed to meet FCC, CE and UL certifications where applicable	
Standards	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards	
Warranty	Two (2) years	
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