

## Architecture

Physical	Dimensions	Height 5U
		Width: 19"
		Depth 10.25" without the handles and 12" with the handles
Type	µTCA Chassis	Twelve AMC.0 slots

## Standards

AMC	Type	AMC.0, AMC.1, AMC.2, AMC.3, and AMC.4
µTCA	Type	Single MCH, Single Power Module and Dual Intelligent Cooling units

## Configuration

Power	VT861	1000W supply
		110-240VAC with frequency from 47-63Hz
		Temperature
Environmental	Altitude	Operating Temperature: 0° to 55° C
		Storage Temperature: -40° to +70° C
		10,000 ft. Operating
Conformal Coating	Relative Humidity	40,000 ft. Non-Operating
		5 to 95 percent, non-condensing
		Humiseal 1A33 Polyurethane
		Humiseal 1B31 Acrylic

## 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
Compliance	RoHS and NEBS
Warranty	Two (2) years
Trademarks and Logos	The VadaTech logo is a registered trademark of VadaTech, Inc. Other registered trademarks are the property of their respective owners. AdvancedTCA™ and the AdvancedMC™ logo are trademarks of the PCI Industrial Computers Manufacturers Group. All rights reserved. Specification subject to change without notice.