

# Specifications

Architecture		
<b>Physical</b>	<b>Dimensions</b>	3U RTM, 1" pitch
Configuration		
<b>Power</b>	<b>VRT336A</b>	3W
<b>Rear Panel</b>	<b>Connectors</b>	VHDCI Connector which has all the clock Inputs/outputs and the GPIO Dual GbE, RJ-45 RS-232
<b>VPX Interfaces</b>	<b>Slot Profiles</b>	See <a href="#">Ordering Options</a>
	<b>Backplane</b>	RP0: Power RP1: Dual GbE; MLVDS clocks; LVDS clocks RP2: LVDS Clocks and the single ended GPIO
	<b>Power Supplies</b>	RP0: VS1 = 12V
Other		
<b>MTBF</b>	MIL Hand book 217-F@ TBD hrs	
<b>Certifications</b>	Designed to meet FCC, CE and UL certifications, where applicable	
<b>Standards</b>	VadaTech is certified to both the ISO9001:2000 and AS9100B:2004 standards	
<b>Warranty</b>	Two (2) years, see <a href="#">VadaTech Terms and Conditions</a>	

## INTEGRATION SERVICES AND APPLICATION-READY PLATFORMS

VadaTech has a full ecosystem of OpenVPX, ATCA and MTCA products including chassis platforms, shelf managers, AMC modules, Switch and Payload Boards, Rear Transition Modules (RTMs), Power Modules, and more. The company also offers integration services as well as pre-configured Application-Ready Platforms. Please contact VadaTech Sales for more information.