

VRT996

Filler Panel with Adjustable Air-Flow Control, 3U/6U VPX RTM



VRT996

Key Features

- Adjustable Air-flow Control
- 3U or 6U RTM

Benefits

- Design utilizes proven VadaTech subcomponents and engineering techniques
- Electrical, mechanical, software, and system-level expertise in house
- Full system supply from industry leader
- AS9100 and ISO9001 certified company

OpenVPX™



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VRT996

The VRT996 is a filler panel for 3U or 6U Rear Transition Module Slots. Airflow can be adjusted via the knob on the Rear Panel in response to airflow analysis.



Figure 1: VRT996

Specifications

Architecture	
Physical	Dimensions 3U and 6U
Type	Filler Panel To prevent air flow through the rear of the chassis
Standards	
VPX	Type VITA46.x
VPX	Type VITA 65 OpenVPX
Configuration	
Power	N/A
	See Ordering Options
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 ISO9001:2015 and AS9100D standards
Warranty	Two (2) years, see VadaTech Terms and Conditions

INTEGRATION SERVICES AND APPLICATION-READY PLATFORMS

VadaTech has a full ecosystem of 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.

Ordering Options

VRT996 – AB0-000-G00

A = RTM Size		G = Slot Profile
0 = 3U 1 = 6U		0 = 5 HP 1 = 10 HP
B = Panel Type		
0 = VITA 48.1 1 = IEEE 1101.10		

Contact

VadaTech Corporate Office

198 N. Gibson Road, Henderson, NV 89014

Phone: +1 702 896-3337 | Fax: +1 702 896-0332

Asia Pacific Sales Office

7 Floor, No. 2, Wenhua Street, Neihu District, Taipei 114, Taiwan

Phone: +886-2-2627-7655 | Fax: +886-2-2627-7792

VadaTech European Sales Office

VadaTech House, Bulls Copse Road, Southampton, SO40 9LR

Phone: +44 2380 016403

info@vadatech.com | www.vadatech.com

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