# **AMC996**





## **KEY FEATURES**

- · Single or double width AMC Filler panel
- RoHS compliant

The AMC996 is a filler panel for the single-width or double-width slots. The AMC996 has a knob to adjust the air flow depending on the air flow analysis.



## **SPECIFICATIONS**

Architecture		
Physical	Dimensions	Single-Width or double width
		Width: 2.89 in. (73.5 mm) (single width)
		Depth: 7.11 in. (180.6 mm) (single width)
Product Type	Filler Panel	To adjust the airflow within the chassis
Standards		
AMC	Туре	AMC.0
Configuration		
Power	AMC996	OW
Environmental	Temperature	Operating Temperature: -50° to 85° C
		Storage Temperature: -70° to +95° C
Front Panel	Knob	To adjust the airflow
Other		
MTBF	MIL 217-F > 10,000,000 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	The VadaTech logo is a registered trademark of VadaTech, Inc. Other registered trademarks are the property of their	
	respective owners. AdvancedMC <sup>TM</sup> and the AdvancedTCA <sup>TM</sup> logo are trademarks of the PCI Industrial Computers	
	Manufacturers Group	p. All rights reserved. Specification subject to change without notice.

Email: info@vadatech.com • www.vadatech.com

## **ORDERING OPTIONS**

AMC996 - AOC - 000 - 000

#### A = AMC-Width

- 0 = Single-width
- 1 = Double-width

#### C = Front Panel

- 1 = Reserved
- 2 = Mid-Height
- 3 = Full-Height



Document No.4FM430-05 REV. OI Date: July 2011 Pass two

