

Architecture

Physical	Dimensions	Width: 2.89in. (73.5 mm) Depth: 7.11 in. (180.6 mm)
Type	AMC Power Module	Intelligent Power controller for μ TCA style chassis

Standards

Module Management	IPMI ATCA AMC μ TCA HPM	IPMI Version 2.0 PICMG 3.0 Revision 2.0 (AdvancedTCA) PICMG AMC.0 Revision 1.0 (AdvancedMC) PICMG MicroTCA.0 Revision 1.0 HPM.1 Revision 1.0
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Configuration

Power	UTC012 Temperature	241/460W Power Module Operating Temperature: -20° to 70° C Storage Temperature: -40° to +90° C
Environmental	Vibration Shock Relative Humidity External interface	1G, 5-500Hz each axis 30Gs each axis 5 to 95 percent, non-condensing RS-232 front panel access
Features	Input Power Temp Sensor	10 to 36VDC for 241W option and 18 to 36 VDC for 460W option Multiple temp sensors on-board

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
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