

AC Power for Jumboswitch 2U

TCRMPS6

- **Ruggedized Design for Harsh Environments**
- **Designed to work with Jumboswitch 2U Chassis**
- **Extreme Temperature (-40°C to +80°C) Optional**
- **Built-in temperature sensor**



TCRMPS6 - JumboSwitch 2U AC Power

Input voltage.....	90VAC to 264VAC
Input frequency.....	47Hz to 63Hz
Inrush current.....	less than 30A at 115VAC less than 60A at 230VAC
Cold Start.....	25°C
Efficiency.....	up to 87%
Over load protection.....	auto recovery
Short circuit protection.....	auto recovery
Over voltage protection.....	latch off
Convection derating.....	2%/°C > 50°C
Storage temperature.....	-40°C to +85°C
EMI.....	FCC "B" EN55022"B", EN55011"B"
EMS.....	EN61000-4-2,-3,-4,-5,-6,-8,-11
Safety.....	UL 60950, UL 2601 CSA 22.2 NO.234, NO.601.1, EN 60950, EN 60601-1
Standard operating temperature.....	-20°C to +70°C
Extreme temperature version.....	-40°C to +80°C



SAI GLOBAL
ISO 9001
Quality

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Note - Information contained in this data sheet is subject to change without prior notice. 010B



tccomm.com/JumboSwitch





Front View



Rear View

JumboSwitch 2U Card Cage

JumboSwitch 2U

