

MU4 technical data



Photo of example product

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Part number	MU400P94
Product Description	MU4FSDLT5H 12SBSG 12SBSG 5ZCSJ
Input voltage range	85 - 264VAC (Single phase)
4 Outputs	<ol style="list-style-type: none"> 1. 5V @ 2A (standby) 2. 12V @ 20A (20A max) 6.00V to 15V, 240W max. 3. 12V @ 20A (20A max) 6.00V to 15V, 240W max. 4. 5V @ 54A (54A max) 3.30V to 6V, 260W max.
Total output power	Low line = 600W, high line = 800W
Earth leakage	300 µA
Cooling	Variable speed forward air fan
Operating temperature	-20.0°C - 70.0°C (Minimum startup temperature -40.0°C)
Max operating altitude	5000.0m
Case or mounting option	Enclosed
Unit signals and controls	<p>Controls: PSU inhibit, fan enable, module inhibit, remote sense, current share</p> <p>Signals: AC good, DC good, fan fail warning</p> <p>Aux: 5V/2.0A (included in outputs)</p>

Isolation	Input to earth	Input to output	Output to earth
	1.5kVac / 1 x MOPP	4.0kVac / 2 x MOPP	1.5kVac / 1 x MOPP
Input connection	Screw		
Input fuses	All supply lines fused		
Dimensions (mm)	L:254 W:89 H:41mm (10 x 3.5 x 1.61in)		
Weight	1.02kg		
Approvals	CE, EN/IEC/UL60601-1, EN/IEC/UL60950-1, EN/IEC/UL62368-1, UKCA		
Features and benefits	<ul style="list-style-type: none"> • Very low audible noise. • Designed for BF medical applications. • Meets EN55032 Class B EMC. • Individual output adjustment. • PMBus option. • Fits 1U applications. 		
Warranty	7 Years		
Datasheet	Datasheet		