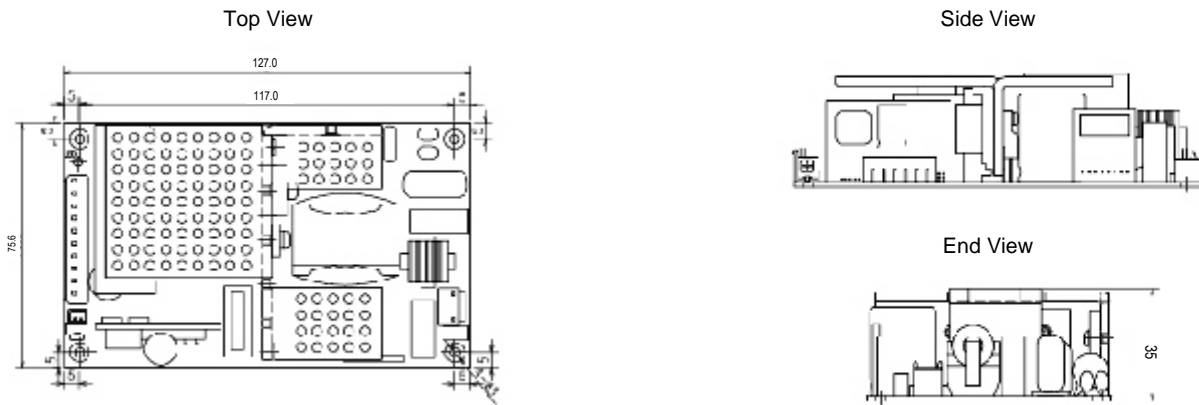
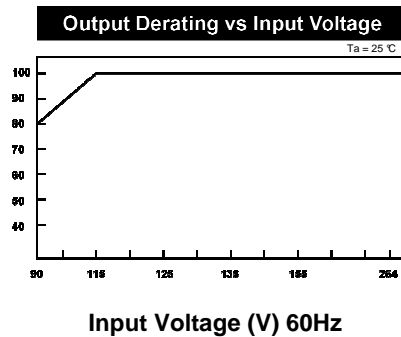
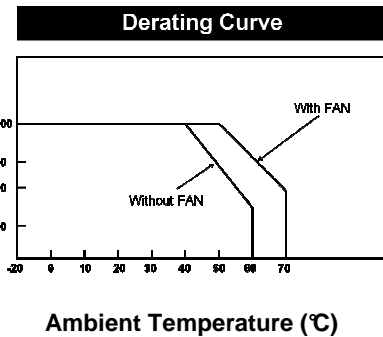


TYPICAL SMM201 MODEL NUMBERS							
Model Number	Output V1 (Main)				Output V2 (optional)		
	Convection / Forced Air	Output Voltage	Output Current	Tolerance	Output Voltage	Output Current	Tolerance
SMM201-12	150 W / 200 W	12V	12.A/16.7A	±3%			
SMM201-12-3.3	150 W / 200 W	12V	12.A/16.7A	±3%	3.3V	3.8A/5A	±3%
SMM201-12-5	150 W / 200 W	12V	12.A/16.7A	±3%	5V	3.8A/5A	±3%
SMM201-15	150 W / 200 W	15V	10A/13.3A	±3%			
SMM201-15-3.3	150 W / 200 W	15V	10A/13.3A	±3%	3.3V		±3%
SMM201-15-5	150 W / 200 W	15V	10A/13.3A	±3%	5V		±3%
SMM201-24	150 W / 200 W	24V	6.25A/8.3A	±2%			
SMM201-24-3.3	150 W / 200 W	24V	6.25A/8.3A	±2%	3.3V		±3%
SMM201-24-5	150 W / 200 W	24V	6.25A/8.3A	±2%	5V		±3%
SMM201-24-12	150 W / 200 W	24V	6.25A/8.3A	±2%	12V		±3%
SMM201-36	150 W / 200 W	36V	4.17A/5.56A	±2%			
SMM201-36-3.3	150 W / 200 W	36V	4.17A/5.56A	±2%	3.3V		±3%
SMM201-36-5	150 W / 200 W	36V	4.17A/5.56A	±2%	5V		±3%
SMM201-36-12	150 W / 200 W	36V	4.17A/5.56A	±2%	12V		±3%
SMM201-48	150 W / 200 W	48V	3.13A/4.17A	±2%			
SMM201-48-3.3	150 W / 200 W	48V	3.13A/4.17A	±2%	3.3V		±3%
SMM201-48-5	150 W / 200 W	48V	3.13A/4.17A	±2%	5V		±3%
SMM201-48-12	150 W / 200 W	48V	3.13A/4.17A	±2%	12V		±3%

Note: 1. Other voltages available in increments 0.1 V. Contact factory representative for model number
 2. Convection ratings shown are at 50°C ambient. Derate load 2.5%/°C to 70°C
 3. Fan cooled rating of 200 W @ 50°C requires 15 lfm of directed airflow over the power supply



Dimensions: 3.0"W x 1.38"H x 5.0"L (75.6mm x 35mm x 127mm)



Note: All specification information subject to change without notice