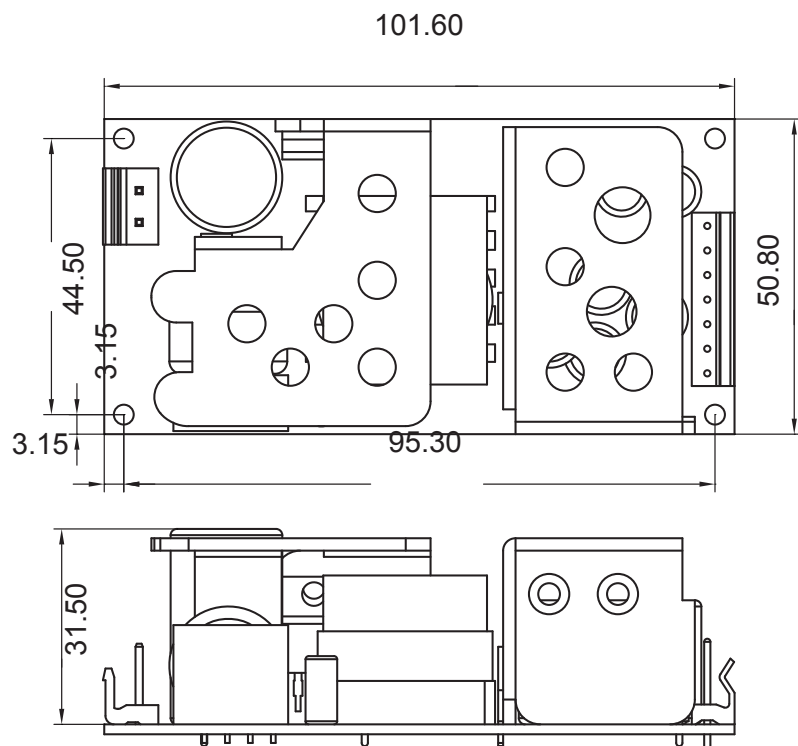


Models and Ratings Chart

Model	Nominal Voltage	Tolerance	Output Current			Power		Efficiency	Ripple & Noise
			Min	Max	Peak	Max	Peak		
PEA65-12	12VDC	±5%	0A	5.41A	7.08A	65W	85W	87%	240mV
PEA65-13	15VDC	±5%	0A	4.33A	5.67A	65W	85W	87%	240mV
PEA65-13-2	19VDC	±5%	0A	3.42A	4.47A	65W	85W	88%	360mV
PEA65-14	24VDC	±5%	0A	2.70A	3.54A	65W	85W	88%	360mV
PEA65-17	36VDC	±5%	0A	1.80A	2.36A	65W	85W	88%	630mV
PEA65-18	48VDC	±5%	0A	1.38A	1.77A	65W	85W	88%	630mV

Mechanical Outline & Pin Connections



Single Output

P1-3	GND
P4-6	5~48V
P7	5V(Opt.)

- Mechanical Size: 101.6 X 50.8 X 37 (mm)
- AC Input Connector: Molex 09-65-2048 or equivalent
- DC Output Connector: JST VH Series or equivalent