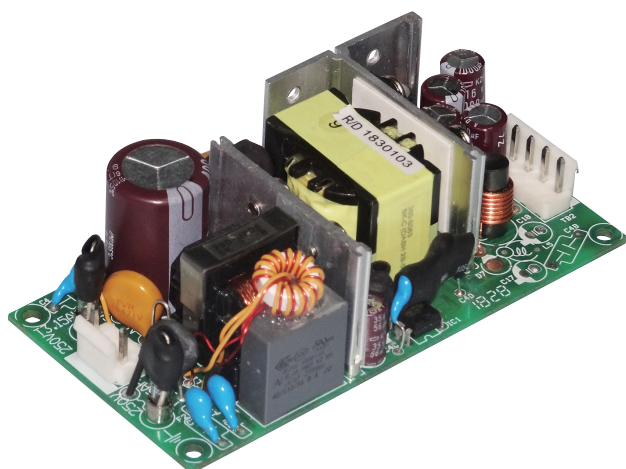


S06		
Rated	60	W
Peak	96	W



2" x 4" x 1.276"

Features:

- 96W Peak load can last for 8 sec
- Design for Medical BF and ITE applications
- EMI class B
- -40°C to +70°C operating temperature
- 5,000m operation altitude
- Safety is Class II design
- SNP-S06x-H is for home healthcare application

Applications:

- For Medical BF application
- For Industrial application
- For heavy capacitive loading application
- For heavy inductive loading application

General Specifications:

Input voltage 90 VAC to 264 VAC
 Input frequency 47 Hz to 63 Hz
 Inrush current < 30/60A at 115/230VAC
 Hold up time 15 ms typical
 Over load/Short circuit protection auto recovery
 Over voltage protection latch off
 Operating temp..... -40°C to 70°C
 Derating 2.5%/°C, >50°C
 Storage temperature -40°C to +85°C

EMI FCC class "B"
 EN55032/EN55011 level "B"
 Harmonics..... EN61000-3-2, class A
 EMS..... EN61000-4-2,-3,-4,-5,-6,-8,-11
 Safety UL/CSA/EN60950-1, 2nd edition
 UL/CSA/EN62368-1, 2nd edition
 ANSI/AAMI/CSA/EN60601-1, 3.1 edition
 CB report, CE mark, RM report/file

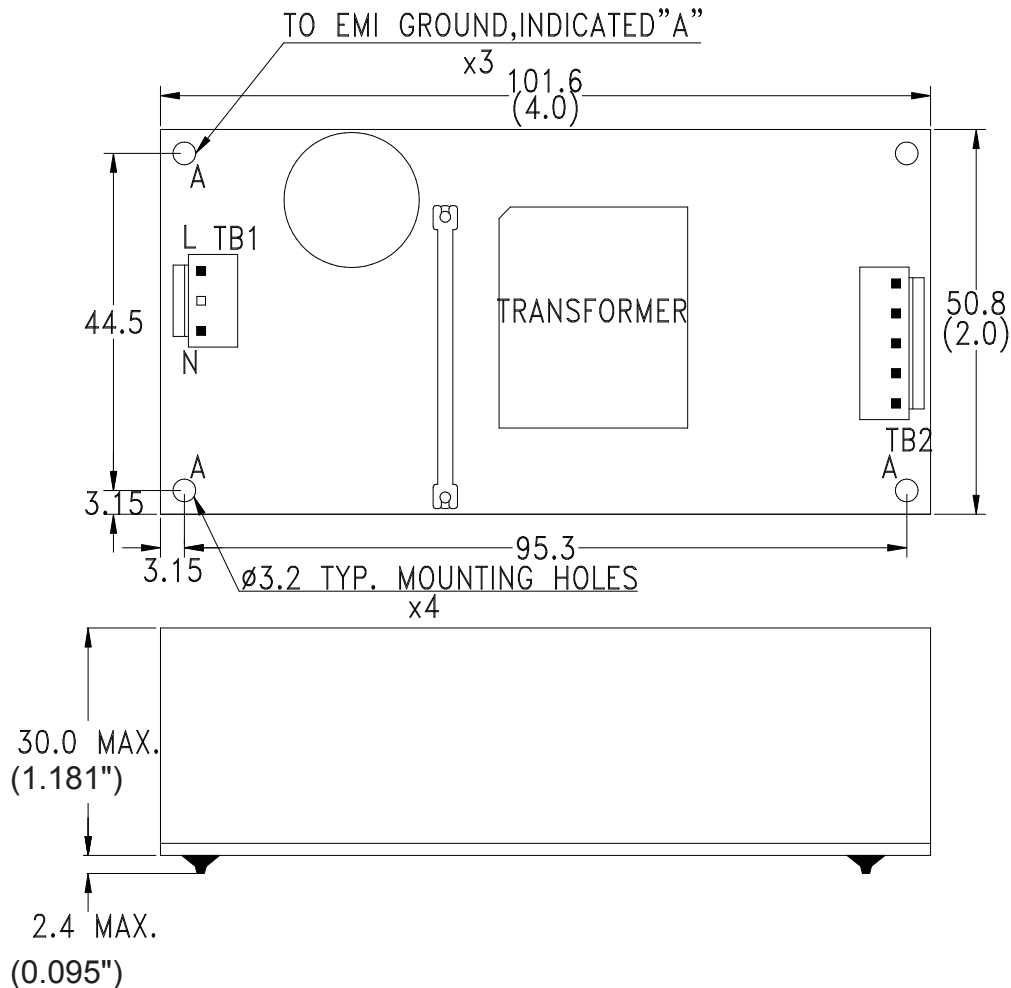
Output Specifications:

Rated Power	Model No.	Output Voltage	Load (A)		Efficiency	Size (WxLxH) inch
			Rated	Peak		
60W	SNP-S061, SNP-S061-H	+5V	4.00	6.40	82%	2"x4"x1.276"
		+12V	3.00	5.00		
		-12V	0.30			
	SNP-S063, SNP-S063-H	+5V	4.80	7.68	82%	
		+12V	3.00	5.00		
	SNP-S066	+5V	12.00	18.00	85%	

Note:

1. Safety is Clas II design.

Mechanical Specifications:



Notes:

1. Size:
2" x 4" x 1.276" / 50.8 x 101.6 x 32.4 (mm)
2. Mounting Hole:
44.5 x 95.3 (mm)
3. Connectors:
AC input: JST B2P3-VH or equivalent
DC output:
for SNP-S061, SNP-S063
JST B5P-VH or equivalent
for SNP-S066
JST B4P-VH or equivalent

4. Output Pin assignment:

Model No.	1	2	3	4	5
SNP-S061/S063	Vo	GND	GND	Vo	Vo
SNP-S066	+5V	+5V	GND	GND	

6. Packing:

Net weight: 110 g approx. / unit
Gross weight: 14 kg approx. / carton,
Carton size (mm): 420 (L) x 382 (W) x 277 (H)