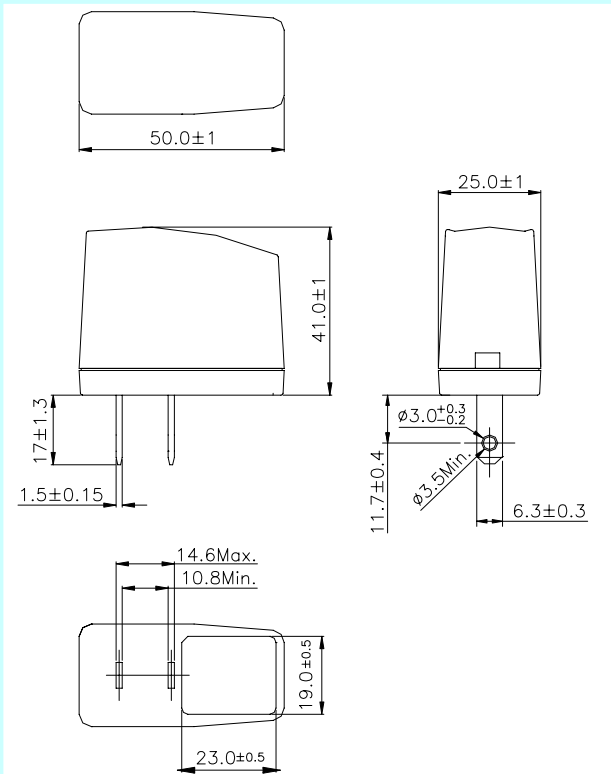




# SA104A-05

[www.sac-ontop.com.tw](http://www.sac-ontop.com.tw)

## 4W Switching Adapter

Input					Electrical	
Rated Voltage	100 - 240 VAC				Topology	Switching Mode
Max. Voltage	90 - 264 VAC				Hi-Pot	3000 Vac/1sec @ 5mA (primary - secondary)
Line Frequency	47 - 63 Hz				Leakage Current	≤ 0.25mA, at 264VAC/60Hz
Current	200mA, at 100-240VAC				Hold Up Time	≥ 8 mSec.
Configuration	UL-2PIN				Standby Power	≤ 0.3Watt
Output					EMI	Complies with EMI directives
Model Name	Voltage	Current	Watt	Efficiency	CEC Requirement	Efficiency Level : IV
SA104A–05	5V	0.8A	4W	63%	Energy Star Requirement	EPS 2.0 (Efficiency Level V)
Line Regulation	≤ ±2%				Mechanical	
Load Regulation	≤ ±5%				Case Size	50L x 25W x 41H mm
Protections	OCP & Short circuit				Case Material	Black, 94V-1 or equivalent
Ripple Voltage	≤ 150mVp-p				Weight	75 ±5 g
Environment					DC Cord	4.92ft
Operating Temp.	0°C - 40°C					
Storage Temp.	-20°C - 80°C					
Operating Humidity	10% - 90% (Non-condensing)					
RoHS & WEEE	Standard					
Reliability						
MTBF	50,000 hrs (by MIL-217 Standard)					
Safety	ITE: Not yet processed (UL, cUL)					
Others						
Package	100 pcs/box					
Min. Order	1K pcs/lot					
Warranty	1 year					
For reference only. For details please contact your local sales representative.						