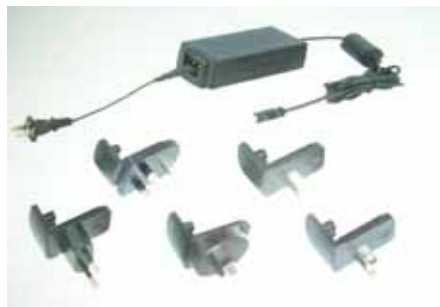


Switching Power Adaptor (SYS1183)



1. Single Input: 90-264VAC 47-63Hz
2. AC input current:2.0A RMS Max
3. No.of outputs: Single O/P
4. O/P: CV/CC.
5. Load Regulation: $\pm 5\%$
6. Min.O/P Current: 0Amp
7. Operating Temperature: 0~40
8. Protection: Short-circuit,OVP,OCP
9. MTBF:35,000Hours
10. Hold Up Time:10Ms
11. SafetyApprovals: cUL,TUV/GS,CB,CE,PSE/JQA,VCCI
12. Weight: 330gms
13. Size: 114.0(L)*53.3(W)*34.0(H)mm.

Model	Power rating (Watt)	O/P Voltage	Max.O/P Current(A)	Additional Safety
SYS1183-3012	30	12	2.5	
SYS1183-3013	30	13	2.31	
SYS1183-3018	30	18	1.67	
SYS1183-4005	40	5	8	
SYS1183-4012	40	12	3.33	
SYS1183-4015	40	15	2.67	
SYS1183-4016	40	16	2.5	
SYS1183-4018	40	18	2.22	
SYS1183-4019	40	19	2.11	
SYS1183-4020	40	20	2	
SYS1183-4024	40	24	1.67	
SYS1183-4212	42	12	3.5	
SYS1183-4512	45	12	3.75	
SYS1183-4513	45	13	3.46	
SYS1183-4514	45	14	3.21	
SYS1183-4515	45	15	3	
SYS1183-4516	45	16	2.81	
SYS1183-4518	45	18	2.5	
SYS1183-4519	45	19	2.37	
SYS1183-4520	45	20	2.25	
SYS1183-4524	45	24	1.88	
SYS1183-5012	50	12	4.17	
SYS1183-5015	50	15	3.33	
SYS1183-5016	50	16	3.13	
SYS1183-5018	50	18	2.85	
SYS1183-5019	50	19	2.63	
SYS1183-5020	50	20	2.5	
SYS1183-5024	50	24	2.08	
SYS1183-6012	60	12	5	
SYS1183-6015	60	15	4	
SYS1183-6016	60	16	3.75	

Switching Power Adaptor (SYS1183)



14. Single Input: 90-264VAC 47-63Hz
15. AC input current:2.0A RMS Max
16. No.of outputs: Single O/P
17. O/P: CV/CC.
18. Load Regulation: $\pm 5\%$
19. Min.O/P Current: 0Amp
20. Operating Temperature: 0~40
21. Protection: Short-circuit,OVP,OCP
22. MTBF:35,000Hours
23. Hold Up Time:10Ms
24. SafetyApprovals: cUL,TUV/GS,CB,CE,PSE/JQA,VCCI
25. Weight: 330gms
26. Size: 114.0(L)*53.3(W)*34.0(H)mm.

SYS1183-6019	60	19	3.15	
SYS1183-6020	60	20	3	
SYS1183-6024	60	24	2.5	
SYS1183-6512	65	12	5.42	
SYS1183-6515	65	15	4.33	
SYS1183-6516	65	16	4.06	
SYS1183-6518	65	18	3.61	
SYS1183-6519	65	19	3.42	
SYS1183-6520	65	20	3.25	
SYS1183-6524	65	24	2.70	