

SPECIFICATIONS

Mode		4302	4303	4306	4602	4603
Output	DC Voltage DC Current	0-30V 0-2A	0-30V 0-3A	0-30V 0-6A	0-60V 0-2A	0-60V 0-3A
Loading Effect (Load Regulation)	CV CC	0.02% + 5mV 0.02% + 5mA				
Source Effect (line Regulation)	CV CC	0.02% + 2mA 0.02% + 0.25mA				
PARD (Ripple & Noise) At Any Line Voltage	CV CC	0.5mV(rms), 4mV(p-p) 0.5mA(rms), 4mA(p-p)				
Input 110V/120V/220V/240V ± 10%		2.6A 290W 60Hz	3.7A 400W 60Hz	4.7A 539W 60Hz	4.3A 470W 60Hz	6.1A 680W 60Hz
Constant 5V Output Load and Source Effect Ripple and Noise < 2 mV		Voltage Range: 4.75V Min, 5.25V Max 0.1% + 5mV Output Current 3A ± 10% 4302 and 4303 only				
Dimensions: (Width, Height, Depth in mm)		250*140*363	250*140*363	250*140*423	250*140*423	250*140*423
Weight : (in KG)		9	10	14	13	13
Accessory : ACS-002 (Banana Clip)		2	2	2	2	2
Operating Temperature Range		0 C to 40 C in Operation -20C to 55 C in Storage				

Notes: CV=Constant Voltage, CC=Constant Current
Input voltage can be factory-modified to meet different country.