

Model		JT6321		JT6322		JT6323		JT6324	
Input Rating	Power	600W		1200W		600W		1200W	
	Voltage	0~15V	0~150V	0~15V	0~150V	0~50	0~500V	0~50V	0~500V
	Current	0~12A	0~120A	0~24A	0~240A	0~6A	0~60A	0~12A	0~120A
	Min. operating voltage	1.4V@120A		1.4V@240A		2.8V@60A		2.8V@120A	
	Full range current Min. rising time	10uS							
CC Mode	Range	0~12A	0~120A	0~24A	0~240A	0~6A	0~60A	0~12A	0~120A
	Resolution	0.2mA	2mA	0.5mA	5mA	0.1mA	1mA	0.2mA	2mA
	Accuracy	0.03%+0.05%FS							
CV Mode	Range	0~15V	0~150V	0~15V	0~150V	0~50V	0~500V	0~50V	0~500V
	Resolution	0.2mV	2mV	0.2mV	2mV	0.5mV	5mV	0.5mV	5mV
	Accuracy	0.03%+0.02%FS							
CP Mode	Range	600W		1200W		600W		1200W	
	Resolution	16Bits							
	Accuracy	0.1%+0.1%FS							
CR Mode	Range	0.012 Ω ~50K Ω		0.006 Ω ~50K Ω		0.047 Ω ~25K Ω		0.024 Ω ~25K Ω	
	Resolution	16Bits							
	Accuracy	0.1%+0.0004R		0.1%+0.0008R		0.1%+0.0002R		0.1%+0.0004R	
LED Mode	Bandwidth	100kHz above							
	Rd Coefficient	0.001~1							
Dynamic Operation Mode	Range	10uS~50S							
	Resolution	2uS							
	Accuracy	1uS+20PPM							
	Slew rate	2.4A/mS~12A/uS		4.8A/mS~24A/uS		1.2A/mS~6A/uS		2.4A/mS~12A/uS	
Voltage Meas.	Range	0~15V	0~150V	0~15V	0~150V	0~50V	0~500V	0~50V	0~500V
	Resolution	0.1mV	1mV	0.1mV	1mV	0.1mV	1mV	0.1mV	1mV
	Accuracy	0.03%+0.02%FS							
Current Meas.	Range	0~12A	0~120A	0~24A	0~240A	0~6A	0~60A	0~12A	0~120A
	Resolution	0.1mA	1mA	0.1mA	1mA	0.01mA	0.1mA	0.1mA	1mA
	Accuracy	0.03%+0.05%FS							
Ripple Meas.	Range	0~15V		0~150V		0~50V		0~500V	
	Bandwidth	15Hz~250kHz							
	Accuracy	0.03%+1mV		0.03%+10mV		0.03%+3mV		0.03%+30mV	