程控直流电子负载系列

CH8711 CH8712 CH 8711A CH 8712A CH8711B CH8712B

BEICH

CH 8711

产品特点/Features

1. PLED显示器显示清晰全面 PLED's clear and complete display
2. 高精度,高分辨率 High accuracy, high resolution
3. 定电流,定电压,定电阻,定功率模式 Rated current, rated voltage, rated resistance, rated power mode
4. 动态测量模式 Dynamic measurement mode
5. 电池测试模式 Battery measurement mode
6. 列表自动测试模式 Auto list measuremenl mode
7. 远端测试功能 Remote measurement function
8. 标准RS232C接口 Standard RS232C interface
9. 软件校正 Calibration with software
10. 过电压,过电流,过功率,过温度保护 Protection against over-voltage, over-current, over-power, over-tempe

产品规格

型号		CH 8711	CH 8712	CH 8711A	CH 8712A	CH 8711B	CH 8712B
额定值	输入电压	0~120V	0~120V	0~360V	0~120V	0~60V	0~60V
	输入电流	1mA~ 30A	1mA~ 30A	1mA~ 30A	1mA~ 30A	1mA~ 60A	1mA~ 60A
	输入功率	150W	300W	150W	300W	150W	300W
	量程	精度	分辨率	精度	分辨率	精度	分辨率
负载精度	0-18V	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV
	0-120V/360V	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV
	0 -3A	±(0.1%+0.1%FS)	1mA	±(0.1%+0.1%FS)	1mA	±(0.1%+0.2%FS)	1mA
	0 -15A/30A	±(0.2%+0.15%FS)	10 mA	±(0.2%+0.3%FS)	10 mA	±(0.2%+0.5%FS)	10 mA
定电压模式	1.5V-18V	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV
	1.5V-120V/360V	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV
定电流模式	0-3A	±(0.1%+0.1%FS)	1mA	±(0.1%+0.1%FS)	1mA	±(0.1%+0.2%FS)	1mA
	0-15A/30A	±(0.2%+0.15%FS)	10 mA	±(0.2%+0.3%FS)	10 mA	±(0.2%+0.5%FS)	10 mA
定电阻模式	0.1 Ω -10 Ω	±(1%+0.3%FS)	0.001 Ω	±(1%+0.3%FS)	0.001 Ω	±(1%+0.3%FS)	0.001 Ω
	10 Ω -99 Ω	±(1%+0.3%FS)	0.01 Ω	±(1%+0.3%FS)	0.01 Ω	±(1%+0.3%FS)	0.01 Ω
	100 Ω -999 Ω	±(1%+0.3%FS)	0.1 Ω	±(1%+0.3%FS)	0.1 Ω	±(1%+0.3%FS)	0.1 Ω
	1K Ω -4K Ω	±(1%+0.8%FS)	1 Ω	±(1%+0.8%FS)	1 Ω	±(1%+0.8%FS)	1 Ω
定功率模式	0-10W	±(1%+0.1%FS)	1mW	±(1%+0.1%FS)	1mW	±(1%+0.1%FS)	1mW
	10-100W	±(1%+0.1%FS)	10mW	±(1%+0.1%FS)	10mW	±(1%+0.1%FS)	10mW
	100-300W	±(1%+0.1%FS)	0.1W	±(1%+0.1%FS)	0.1W	±(1%+0.1%FS)	0.1W
电流测量值	0-3A	±(0.1%+0.1%FS)	1 mA	±(0.1%+0.1%FS)	1 mA	±(0.1%+0.2%FS)	1 mA
	0-15A/30A	±(0.2%+0.15%FS)	10 mA	±(0.2%+0.3%FS)	10 mA	±(0.2%+0.5%FS)	10 mA
电压测量值	1.5V-18V	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV	±(0.1%+0.03%FS)	1mV
	1.5V-120V/360V	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV	±(0.1%+0.03%FS)	10 mV
功率测量值	0-10W	±(1%+0.1%FS)	1 mW	±(1%+0.1%FS)	1 mW	±(1%+0.1%FS)	1 mW
	10-100W	±(1%+0.1%FS)	1 0mW	±(1%+0.1%FS)	1 0mW	±(1%+0.1%FS)	1 0mW
	100-300W	±(1%+0.1%FS)	0.1W	±(1%+0.1%FS)	0.1W	±(1%+0.1%FS)	0.1W
电池测试功能	Input= 0.8-120V Max measurement capacity= 999A /H Resolution=10 mA Timer range=1 60000sec						
动态测试模式	Range of Frequency 0.1Hz-1KHz Frequency errorrate < 0.5%						

苏州众业电子有限公司

Add: 江苏省苏州市桐泾南路183号新康花园(新康星辰)135栋602室
Tel: 0512-65090040／68551216／68551217／66117769
Fax: 0512-65090042
Http://www.jszhongye.com.cn
Http://www.tronovo.cn
E-mail:sales@tronovo.com