

CH8811 Series DC electronic load



Feature:

- LCD's clear and direct display with backlight
- Multi functional measurement modes
- Standard RS232C interface
- Remote measurement function
- Calibration with software
- Protection against over-voltage, over-current, over-power, over-tempe

Specifications

Parameter	Model	CH8811	CH8812	CH8813	CH8821	CH8822	CH8811A	CH8812A	CH8813A	CH8821A	CH8822A
Test mode		Const Voltage , Const Current , Const Power , Const Resistance									
Display mode		20*2LCD' s clear and direct display with backlight									
Max.input voltage		120V					360V				
Max.input current		60A-120A					60A				
Max.input power		600W	900W	1200W	1800W	2400W	600W	900W	1200W	1800W	2400W
Voltage accuracy		0.1%+0.03%FS									
Current accuracy		0-6A : ± 0.1%+0.1%FS 0-60A: ± 0.2%+0.15%FS					0-12A : ± 0.1%+0.1%FS 0-120A: ± 0.2%+0.15%FS				
Minimum analysis		Voltage 1mV Current 1mA									
List test function		Rated Voltage , Rated Current , Rated Power , Rated Resistance , SHORT , OPEN									
Battery test function		Input : 2-120V/360V		Max measurement capacity : 999A/H				Timer range : 600000sec			
Dynamic measurement Function		Range of Frequency 0.1Hz-1KHz									
Remote measurement function		YES									
Standard RS232C interface		YES									
Protection mode		Over-voltage,over-current,over-power,over-temperature,opposite polarity									
Working temperature & humidity		0°C ~ 40°C , ≤90%RH									
Power requirement		198-242VAC 99V-121VAC 47.5-63Hz									
Power consumption		≤40VA									