

Specifications :

Output Rating

Voltage Output	0~+6V	0~+25V	0~-25V
Current Output	0~5A	0~1A	0~1A

Ripple and Noise from 20 Hz to 20 MHz

Voltage	<0.35mVrms/2mVp-p	<0.35mVrms/2mVp-p	<0.35mVrms/2mVp-p
Current	<2mArms	<500uArms	<500uArms
Common mode current	<1.5uArms		

Load Regulation

Voltage	<0.01%+2mV
Current	<0.01%+250uV

Line Regulation

Voltage	<0.01%+2mV
Current	<0.01%+250uV

Programming Accuracy

Voltage	0.1%+5mV	0.05%+20mV	0.05%+20mV
Current	0.2%+10mA	0.15%+4mA	0.15%+4mA

Readback Accuracy

Voltage	0.1%+5mV	0.05%+10mV	0.05%+10mV
Current	0.2%+10mA	0.15%+4mA	0.15%+4mA

Programming Resolution

Voltage	0.5mV	1mV	1mV
Current	0.5mA	0.1mA	0.1mA

Readback Resolution

Voltage	0.5mV	1mV	1mV
Current	0.5mA	0.1mA	0.1mA

Meter Resolution

Voltage	1mV	10mV	10mV
Current	1mA	1mA	1mA

AC Input Ratings

110V/220V AC±10%,47Hz~63Hz , 350VAMAX

Operating Temperature

0~55°C, 0~80%RH

Weight

8.2Kg

Dimensions

212.6mmW X 132.6mmH X 360mmD(8.4 X 5.2 X 14.2 in)