

**1761**

Triple Output DC Power Supply with 4-digit LED display

BK Precision's new Model 1761 Triple Output DC Power Supply offers outputs with two 0-30V, 0-2A and one 4-6.5V, 5A (Model 1760A), 0-35V, 0-3A and one 2-6.5V, 5A (Model 1761) outputs with two 4-digit LED displays. The 4-digit LED displays offer 10mV and 1mA resolution which provides higher accuracy. This makes it an ideal supply for power sensitive applications.

	1761
Output Voltage	0-35V (A&B)
	2-6.5V (C)
Output Current	0-3A (A&B)
	5A
Constant Voltage Operation	
Voltage Regulation	
Line (120VAC +10%)	< 10mV
Load	< 10mV
Recovery Time	100ms
Ripple & Noise	< 1mVrms
Temperature Coefficient	< 300ppm°C
Constant Current Operation	
Adjustable Current Range	5% to 100% (A&B)
Current Regulation	
Line (120VAC +10%)	< 0.2% + 3mA
Load	< 0.2% + 3mA
Current Ripple	< 3mA
Metering	
Display	2 four digit LEDs
Voltmeter Range	0-99.99V
Voltmeter Accuracy	+(0.5% rdg + 9 digits)
Ampmeter Range	0-9.999A
Ampmeter Accuracy	+(0.5% rdg + 9 digits)