



**Description**

The PREMIER series are designed for general electronic servicing, school electronics, laboratory and hobbyist. All units may be used as either a constant voltage supply with current limiting. Three independent outputs, two are fixed voltage, and one adjustable voltage.

**Features**

- One 0 - 30V adjustable output
- One 5V 500mA snap-on output
- One 12V 500mA snap-on output
- Current limiting with Indicator
- Adjustable current control
- Overload and short circuit protection
- Galvanized steel case
- Polycarbonate front panel
- Housing are available in (Pantone warm grey 1C  or Pantone dark grey 433C  )



**PREMIER 5.x**

**SPECIFICATIONS**

- Output Voltage**
- Rated Output Current**
- Fixed Output Voltage 1**
- Fixed Output Voltage 2**
- Ripple & Noise (r.m.s.)**
- Load Regulation**
- Line Regulation**
- Input Voltage**
- Meter Type**
- V Meter Range**
- A Meter Range**
- Meters' Accuracy**
- Output terminals**
- Cooling System**
- Protection Devices**
- Approvals**
- Dimensions (WxHxD)**
- Weight**

Premier 3A      Premier 3.0      Premier 5A      Premier 5.0

0 - 30V DC			
3 A		5 A	
5V DC 0.5A continuous 1A maximum			
12V DC 0.5A continuous 1A maximum			
5 mV			
20mV		30mV	
10mV			
230VAC / 50Hz (120VAC / 60Hz or on request)			
Analog Meter	LCD Meter	Analog Meter	LCD Meter
0 - 30V	3 digit display	0 - 30V	3 digit display
0 - 3A	3 digit display	0 - 5A	3 digit display
7% fsd	1% +2 digit	7% fsd	1% +2 digit
One variable main output screw on type , two snap on fixed voltage 1 and 2			
Natural convection		Thermostatic control fan	
Overload , Short circuit			
CE EN61558 , EN55014			
205 x 115 x 230 (mm)		205 x 115 x 280 (mm)	
5 KG		6.5 KG	

\* SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE \*