



**Electronic Alliance**

## 150W Single Output



### 150W Single Output

- AC input selectable by switch
- Overload /Over voltage /Short Circuit Protection
- 100% full load burn-in test
- One year warranty
- 199mmx 110mmx 50mm

Specifications					
AC input voltage		88~132VAC/176~264VAC			
Input frequency		47~63Hz			
Inrush current		60A /230VAC, 30A/110VAC			
Hold up time		20ms at 230VAC			
Over load protection		105%~150%			
Over voltage protection		108~160%			
Operating temp. & humidity		0 to 40°C 5% to 90% RH, non-condensing			
Safety standard		UL60950			
EMC standard		EN55022 class B			
MTBF		10 <sup>5</sup> h at 25°C			
Withstand Voltage		I/P-O/P:3KV I/P-FG:1.5KV,1min/5mA			
Weight		1Kg/pcs			
P/N	Output	Tol.	R&N	Effi.	Line Regulation
ESP-150-5	5V,0~30A	±2%	150mV	76%	±2%
ESP-150-12	12V,0~12.5A	±2%	180mV	80%	±2%
ESP-150-24	24V,0~6.5A	±2%	240mV	82%	±2%