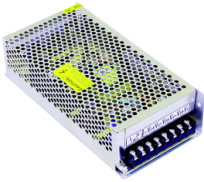


150W Quad. Output Series



- High reliability, low cost
- Built-in EMI filter
- 100% full load burn-in test
- Protections: over current/ short circuit
- V1 is isolated from the other outputs
- 1 year warranty
- N615 199 x 98 x 50(mm)

AC input voltage range	170~264VAC (210~370VDC)
Inrush current	cold start, 40A/230V
Input leakage current	< 0.7mA/ 230VAC
Line regulation (full load)	≤ ± 0.5%
Load regulation	V ₁ : ≤ ± 0.5%, V ₂ ,V ₃ ,V ₄ : ≤ ± 3%
Output voltage adjust range	V ₁ : ± 5% of rated output voltage
Output over current protection	110~130%
Withstand voltage	I/P-O/P: 1.5KVAC/1min; I/P-F/G: 1.5KVAC/1min O/P-F/G: 0.5KVAC/1min
Rise, Hold up time	50ms, 20ms@full load (typical)
Operating temp. & humidity	-10°C~+50°C, 20%~90%RH (non condensing)
Storage temp. & humidity	-20°C~+85°C, 20%~95%RH (non condensing)
Safety standards	design meet GB4943, UL60950, EN60950
EMC standards	design meet GB9254, EN55022 classA
Cooling method	convection

Model	DC Output		R&N	Efficiency
NO150W-Q-A	36V	0.5~2.5A	200mV	84%
	-24V	0~0.5A	200mV	
	17V	0~1.0A	150mV	
	5V	0~1.0A	100mV	
NO150W-Q-B	5V	1.6~8.0A	100mV	82%
	12V	0~2.0A	150mV	
	24V	0~2.0A	200mV	
	-12V	0~2.0A	150mV	
NO150W-Q-C	5V	1.2~6.0A	100mV	82%
	15V	0~3.0A	150mV	
	24V	0~2.0A	200mV	
	-15V	0~2.0A	150mV	

Drawing

