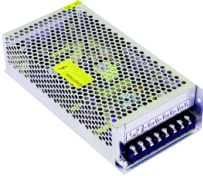


150W Triple Output Series



- 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) | $\leq \pm 0.5\%$ |
| Load regulation | $V_1: \leq \pm 0.5\%, V_2, V_3: \leq \pm 3\%$ |
| Output voltage adjust range | $V_1: \pm 5\%$ 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 EN61000-3-2,3, EN61000-4-2,3,4,5,6,8,11 |
| Cooling method | convection |

| Model | DC Output | | R&N | Efficiency |
|------------|-----------|----------|-------|------------|
| NO150W-T-A | 24V | 1.0~5.0A | 150mV | 78% |
| | 12V | 0.0~2.5A | 150mV | |
| | 5V | 0.0~2.0A | 80mV | |
| NO150W-T-B | 24V | 1.0~5.0A | 150mV | 80% |
| | 12V | 0.0~2.5A | 150mV | |
| | -12V | 0.0~1.5A | 120mV | |

Drawing

