

Number: **NT24V150W**

Brand: **Ledstudio.at**

Spec: **170mm\*65mm\*40mm**

Memo: -

Class: **24V single output**

Protection: Overload /Over voltage/Short circuit//Over temperature protection

LED power on indication

100% full load burn-in test

Built-in EMI filter

MTBF> 50,000 hours

AC Input voltage range.....AC88V-264V

Input frequency.....47~63Hz

AC inrush current.....5A/115V, 30A/230V (cold start)

Output rated current.....6.25A

Output current range.....6-25A

Rise time.....50ms@full load (typical)

Hold up time.....20ms@full load (typical)

Operating temp. & humidity .....-20°C ~ +55°C, 20%~93%RH (non condensing)

Storage temp. & humidity .....-40°C ~ +85°C, 10%~95%RH (non condensing)

Cooling ..... free air convection

Safety standards.....GB4943, UL60950-1, EN60950-1

EMC standards.....GB9254, EN55022 CLASS A

Withstand voltage.....I/P-O/P: 1.5KVAC/1MIN

I/P-FG: 1.5KVAC/1MIN

O/P-FG: 0.5KVAC /1MIN