



Specification:

- DC input Voltage: 24V (18V~36V)
28V (18V~36V)
- Efficiency $\geq 87\%$, typical load@24Vdc, at 55°C
- Non-isolation between primary and secondary
- Low ripple & noise
- Short circuit protection
- Over load and Voltage protection
- Line regulation: $\pm 1\%$ typical
- Load regulation: $\pm 5\%$ typical
- Operating/storage Temp. 0°C~55°C / -20°C~ 70°C
- P/G signal delay: Power on 100~500mS; off > 1mS.
- MTBF: 100K Hrs typical, at 25°C
- Safety: CE LVD certified
- EMC: CE EMC certified
- FCC part 15 class B
- Dimension: W100 x D240 xH40.6mm for 1U chassis
- Weight : 1.9kgs

Model JDIX7500

Output List

Model	Input	Output min./max. (A)								Total Output Max.(W)
	VDC	+5V	+3.3V	+5V&3.3V	+12V1	+12V2	+12V3	-12V	+5VSB	
	V	A	A	W	A	A	A	A	A	W
JDIX7500	18~36	0.2/24	0.2/24	140	0.5/16	0.5/16	0.2/14	0/0.5	0/3.0	500



Mechanical Drawing:

