

## SD Series Features:



- 24Vdc or 48Vdc input options
- DC 2:1 input range
- Input to output isolation
- Soft start with low inrush current
- Overload, over voltage and short circuit protection
- Input under and overvoltage connection
- Remote sense for 3.3V and 5V outputs
- Meets Intel ATX 2.01 / 2.03

## Model Types

DC Input Range	Model Type
19Vdc to 36Vdc	SDX6300-24
36Vdc to 72Vdc	SDX6300-48

Output Voltage	+3.3V	+5V	+12V	-5V	-12V	+5V s.b.
Min. Load	0.2A	3A	0.5A	0A	0A	0A
Max. Load	25A*	30A*	12A	8A	2.7A	1A
Regulation	±5%	±5%	±5%	±5%	±10%	±5%
Ripple & Noise (max)	+50mV	60mV	120mV	70mV	180mV	50mV

\* max combined load for +3.3V and +5V outputs is 150 Watts

## Dimensions

