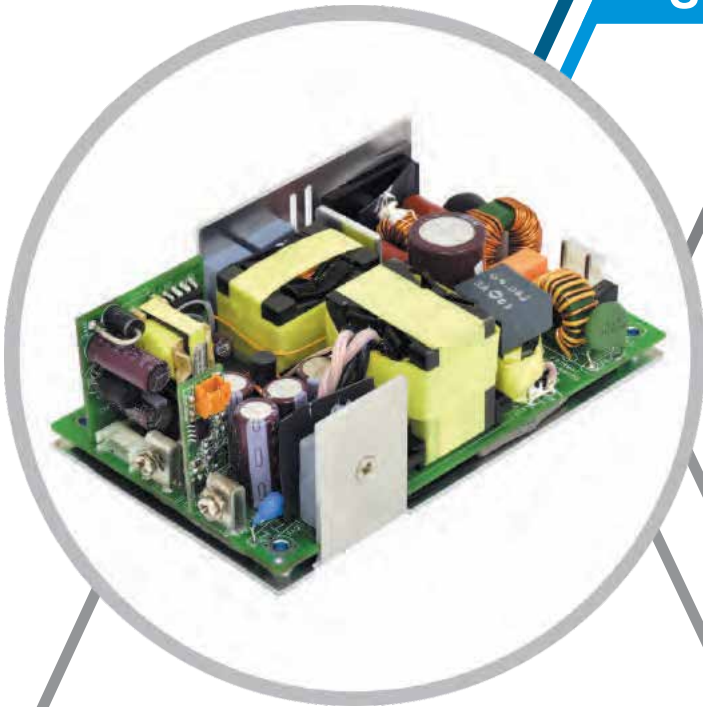


Open Frame

SSF-N400S



Features

- 350W with 15CFM forced air convection (100vac)
- 200W natural convection cooled at +50 °C
- 400W peak power capability
- Universal input
- 12V fan output & remote sense
- Power good
- Isolated 5Vsb/1A (max1.5A)& remote on/off (option)

Safety

- in process

EMI/EMC

- in process

Dimension

- 3" x 5"

Model	Output Voltage	Max. Rated Load		Peak Current	Ripple Noise (mVp-p)
		Convection	Conduction		
SSF-N400S	12V	15A	26.67A	33.33A	1%
SSF-N400S	24V	7.5A	13.33A	16.66A	1%
SSF-N400S	36V	5A	8.88A	11.11A	1%
SSF-N400S	48V	3.75A	6.67A	8.33A	1%
SSF-N400S	54V	3.33A	5.93A	7.40A	1%

Environmental Specifications	
Temperature	-20 °C to +70 °C
Humidity	Up to 95% RH, non-condensing
Altitude	5000 Meter

General Specifications	
Hold-up time	20ms. Max.
Efficiency	>90% typ.
Protection	OVP/OCP/OTP/SCP
MTBF	> 170,000 Hrs (MIL=STD-217F; 25 °C, 115Vac/60Hz rated load)

