Industrial Power Supply
SSF-DIN-48V15W-PS

The SSF-DIN-48V15W-PS power supply has a 0.9W power consumption with no load. It can be installed on TS35 DIN rail systems.

The power supply includes a 3” steel TS35 DIN rail in the package as well as mounting screws for wood or concrete installation.

Unit provides 48V/1.25A output and includes features such as: output over-current protection, short circuit protection, over voltage protection, battery under-voltage protection, adjustment for output voltage, wide input voltage and constant output voltage.



FEATURES AND BENEFITS

- 15W of power at 48V DC output
- Installed on DIN rail TS35/7.5 or 15
- Includes 3.5” of steel DIN rail TS35 and two screws for convenient wall mounting
- AC input range: 85~264vac
- Operating temperature range: -10~+60°C
- Fully isolated plastic case to prevent users from hazardous shock
- Standard Protections: short circuit / over load / over voltage
- LED indicator for power on
- DC OK signal output

SPECIFICATIONS	
Input Voltage	85-264VAC
Input Current	0.3~0.65A MAX
Frequency Range	47`63Hz
Output Ripple	240mV
Operating Temperature	-10~60°C
Operating Humidity	20~90%RH, NC
Case Size	90mm x 54.5mm x 17.5mm (DxWxH)
Output Voltage	48V
Output Current	0 ~ 0.32A MAX
Efficiency	>85%
Storage Temperature	10~90%RH, NC
Storage Humidity	20~90%RH

PART NUMBER	DESCRIPTION
SSF-DIN-48V15W-PS	Industrial power supply 15W, AC 85-264V input, DC 48V output 1.25A, DIN rail mountable

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