

# STABILINE® SLF Series - Uninterruptible Power Supplies

Line Interactive, Sine Wave Output

**CALL NOW 1-800-787-3532  
AND TAKE ADVANTAGE OF THIS SPECIAL OFFER!**



All SLF Series UPS are equipped with a convenient front panel LCD status display. This provides immediate UPS and site power status without the need for externally-connected computers or workstations. Over twenty UPS statuses and conditions can be displayed.

## Model SLF500

**\$140.00**

## Model SLF700

**\$170.00**

## Model SLF1000

**\$195.00**

### SLF Series Features

- 120 VAC, 50/60 Hz Operation
- 500 VA, 700 VA and 1kVA Models
- Microprocessor Control
- Wide Input Voltage Range
- Superior Output Voltage Regulation on Utility and on Battery
- PWM Inverter Delivers a True Sine Wave Output Waveform
- Two-stage Buck and Boost AVR Circuit
- RS-232 Communications and Contact Closure Interface
- Battery Disconnect Jumper
- Surge Protected RJ11 Jacks for Fax/Modem Protection
- DC (Cold Start)
- Green Mode Function
- Remote and Automatic Daily Shutdown and Start-up
- UPSILON® Monitoring and Shutdown Software
- Compact, Quiet and Lightweight Footprint

For more information visit:  
[www.superiorelectric.com](http://www.superiorelectric.com)

# Your Single Source for **STABILINE® DIN-RAIL Surge Protective Devices and other Power Quality Solutions**

## STABILINE® SPD's – Designed for DIN-RAIL Mounting

Superior Electric offers a wide variety of SPD's to protect your sensitive control cabinet loads. Select from single-pole (per Mode) protectors, replaceable MOV protection modules, heavy duty 70 and 165 kA models and complete all-Mode types that can be connected in Series or Parallel applications. All with a 10 Year Warranty.

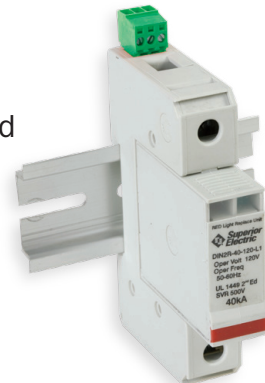
### DIN1 PLUS

Series models provide either 20 or 40 kA Surge Amp Capacity per mode and either 15 or 30A Maximum Continuous Operating Current. Parallel and/or "In-Line" connected protection against harmful transient voltages and high-frequency noise that exceed the nominal operating voltage of AC and DC critical dedicated control loads.



### DIN2R-40

Series protectors are single-pole (single mode), parallel-connected Surge Protective Devices that provide 40kA Surge Amp Capacity protection in a maintenance free, low profile, IP20 enclosure. Models feature a Replaceable Plug-In Surge Protection Module.



### DIN3

Series protectors are single-pole (single mode), parallel and/or "In-Line" connected Surge Protective Devices that provide 70kA, 100kA or 165kA Surge Amp Capacity protection depending upon model selected.



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