



SOLAHD™ SVL SERIES POWER SUPPLIES

Perfect for high volume,
controlled environments where
essentials are needed

SolaHD™ SVL Series Power Supplies

SVL Series Power Supplies are perfect for high volume, controlled environment applications where essential features are the only requirement. The DIN rail mounting capability provides quicker and easier installation while allowing for design flexibility. Three-phase units in 5, 10, or 20 A are certified for Class I, Division 2 hazardous locations. Power supplies with single-phase input range from 15 to 480 Watts in 5,

12, 24 and 48 Volt combinations. Three-phase input power supplies are available with 24 VDC output from 120 to 960 Watts. Steiner application specialists can help you select the correct SolaHD™ Power Supply with the phase, wattage, voltage, protection, and certifications needed for your operating environment, safety specifications, and application requirements. Call 1-800-**STEINER** (783-4637) for assistance.

SolaHD™ SVL Series Features

- cULus, cRUus, CE
- Universal input, single-phase and three-phase models
- Short circuit, over voltage, overload and over temperature protection
- Power factor correction
- Convection cooling
- Select models are Class I, Division 2 certified for hazardous locations
- LED to indicate DC OK and protection diagnostics
- DC OK Relay for single-phase models 120 Watt and larger

Shop SVL Series Power Supplies

Specifications

Input Voltage, Single Phase	Nominal: 100-240 Vac. Range: 85-264 Vac
Input Voltage, Three Phase	Nominal: 3 x 400-500 Vac (3-phase); Range: 3 x 320-600 Vac (3-phase); or 2 x 360-600 Vac (2-phase)
Input Frequency	50/60 Hz
Operating Temperature	-20°C to +70°C
Output Power	Single phase: 15-480 Watts; Three phase: 120-960 Watts
Output Voltage Range	5, 12, 24, 48 Vdc (Three phase: 24 Vdc only)
Protection Circuit	Hiccup Mode
Diagnostic Indicator	Steady Green LED: DC OK
Mounting	DIN Rail
Warranty	Two year limited warranty

For more info about SolaHD™ SVL Series Power Supplies call 1-800-**STEINER** (783-4637) to speak with a Steiner application specialist.

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