



Power Supply Module

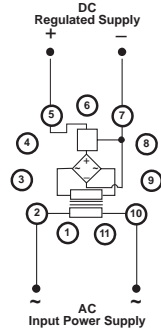
12 up to 525 VAC input
12, 24 or 36 VDC output

SC 900



WIRING EXAMPLE

(requires optional S3-B base)



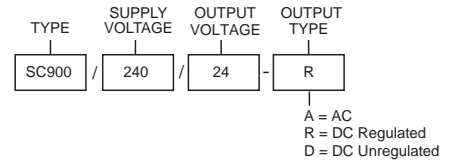
Application Examples

- Power supply to sensitive electronic equipment
- Power supply for counters up to 36 VDC
- Power supply to panel indicators

Features

- Cost effective power supply
- A large variety of output supply options (see table below)
- High input voltage ranges (up to 525 VAC)
- Ease of installation due to 11-pin plug-in concept

ORDERING CODE



Technical Specification

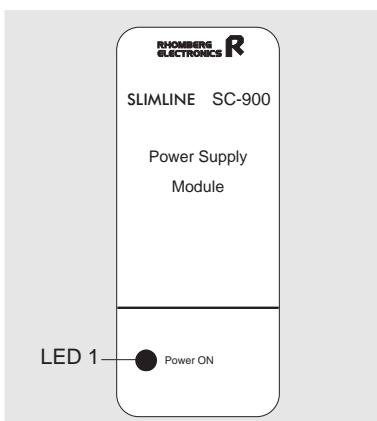
Power Supply:

AC: 12, 24, 110, 240 (ie. 220-240), 400, 415, 525 ±10%
Isolation (output to input): 2kV

Output Supply

Type	A		D		R	
	AC Supply [±10%] Output Current	DC Unregulated [±10%] Output Current	% Ripple	DC Regulated [±1%] Output Current	% Ripple	
12	300 mA	200 mA	< 5	150 mA	< 0,5	
24	150 mA	120 mA	< 5	100 mA	< 0,5	
36	100 mA	100 mA	< 5	80 mA	< 0,5	

Description of Controls



LED 1: The LED marked "Power ON" illuminates when power is applied.