

POWER SUPPLIES - SINGLE SWITCHING

Constant Power Switching Power Supply - 80 Watt



- Choose from 3 output ranges
- Master and Slave control allows up to 5 units in parallel
- Remote sensing terminal
- Rotary encoder for easy tuning
- Output ON/OFF switch on front panel
- Constant current adjustment
- Slim space saving design
- 4 digit LED displays

SPECIFICATIONS	PSC-9800
OUTPUT VOLTAGE/CURRENT	0-16V/5A, 0-27V/3A or 0-36V/2.2A
LOAD REGULATION	20mV (0-100%)
LINE REGULATION	4mV (±10%)
RIPPLE AND NOISE	30mVp-p

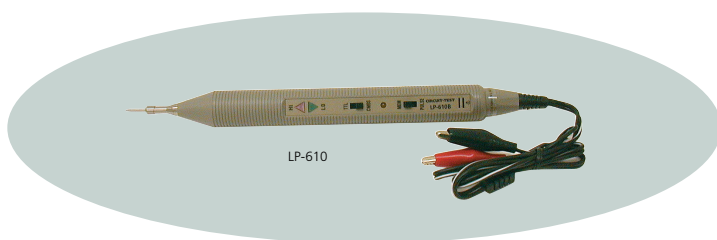
Switching Single Output



- Output power: 100 Watt
- Automatic CV / CC crossover
- Rotary encoder controls
- Tracking OVP (output overvoltage protection)
- 4 Digit Voltage and Current Display
- Natural Convection
- Two year warranty

SPECIFICATIONS	PSC-260	PSC-336	PSC-520
OUTPUT VOLTAGE	1 - 60VDC	1 - 36VDC	1 - 20VDC
OUTPUT CURRENT	1.6A	3A	5A
LOAD REGULATION	50mV (10-100% Load)		
LINE REGULATION	20mV		
RIPPLE AND NOISE	5mV RMS		
SWITCHING OPERATION FREQUENCY	80-120KHz		
POWER REQUIREMENTS	90-130VAC / 60Hz		

LOGIC PROBES



- Test TTL and CMOS circuits
- Detects pulses as narrow as 30ns at frequencies up to 25MHz
- HI/LO LED indicators

SPECIFICATIONS	LP-610	LP-610B
FREQUENCY RESPONSE	25MHz	
PULSE WIDTH	30nsec	
INPUT IMPEDANCE	10M Ω	
SUPPLY VOLTAGE	4-18VDC	
MAXIMUM INPUT VOLTAGE	20V	
BUZZER	No	Yes

AC VOLTAGE DETECTOR

- Non-Contact
- Sensitivity range: 90 - 220VAC
- Includes AAA batteries and Mini Screwdriver



MODEL	DESCRIPTION
PA-203	AC Voltage Detector

CASES



MODEL	DESCRIPTION
CS-6005	Soft Carrying Case - 6 x 4.5 x 1.5"
CS-6705	Soft Carrying Case - 7.5 x 4.75 x 1.5"