

Critical circuitry is thermostat protected so that in the event of a overtemperature condition the unit is turned off until the unsafe temperature lowers. The unit will then automatically restart.

COOLING: All units are air cooled and thermostatically protected. Air enters at the front right side and exits at the rear.

RIPPLE: The output voltage ripple specified in the Rating Table is the worst case ripple under any resistive load condition with the power line within specification. Typically the highest ripple occurs at 50% output voltage/current and is lower as maximum output voltage and power is approached. Output ripple voltage and current is 20% higher than shown when supply is operated at 50Hz line frequency.

RATING TABLE

OUTPUT RATINGS @50 degrees C		OUTPUT RIPPLE Voltage @ Full Load	PANEL Size	MODEL TCR
Voltage (V)	Current (A)	RMS	19" Width 22" Depth Height	
0-7.5	10-300	35mV	7"	7.5T500
0-6	10-600	25mV	8.75"	6T600
0-6	10-900	25mV	12.25"	6T900
0-10	10-250	20mV	7"	10T50
0-10	10-500A	30mV	8.75"	10T500
0-10	10-750	20mV	12.25"	10T750
0-20	10-125	20mV	7"	20T125
0-20	10-250	20mV	8.75"	20T250
0-20	10-500	20mV	12.75"	20T500
0-30	10-100	15mV	7"	30T100
0-30	10-200	15mV	8.75"	30T200
0-40	10-60	15mV	7"	40T60
0-40	10-125	15mV	8.75"	40T125
0-40	10-250	15mV	12.25"	40T250
0-50	10-200	18mV	12.25"	50T200
0-80	10-30	25mV	7"	80T30
0-80	10-60	25mV	8.75"	80T60
0-100	10-100	40mV	12.25"	100T100