

18V AC-DC Switching Regulated Power Supply

Specifications

AC Input

Voltage Range: 90 – 264 VAC
Input Frequency: 47 – 63 Hz
Inrush Current: 30A Max

DC Output

Voltage Range: 17.1V – 18.9V
Current Range: 0.1A – 0.5A
Ripple (at Typ Input Voltage and Load Current) 180mV Max



Reliability

Insulation Resistance: 50MΩ Min (Input to Output, DC 500V)
MTBF: 50000 Hours

Plug Types



Ordering Information

NTE Type No.	DC Output		Plug Type
	Amps	Wattage	
57-18D-500-1	500mA	9	2.1mm x 5.5mm Jack
57-18D-500-2	500mA	9	2.5mm x 5.5mm Jack
57-18D-500-3	500mA	9	1.35mm ID x 3.5mm OD Plug
NEW 57-18D-500-4	500mA	9	2.1mm ID x 5.5mm OD Plug
NEW 57-18D-500-5	500mA	9	2.5mm ID x 5.5mm OD Plug

Need Power Jacks to go with your power supply? You can find them on Page 9.