12V AC–DC Switching Power Supply

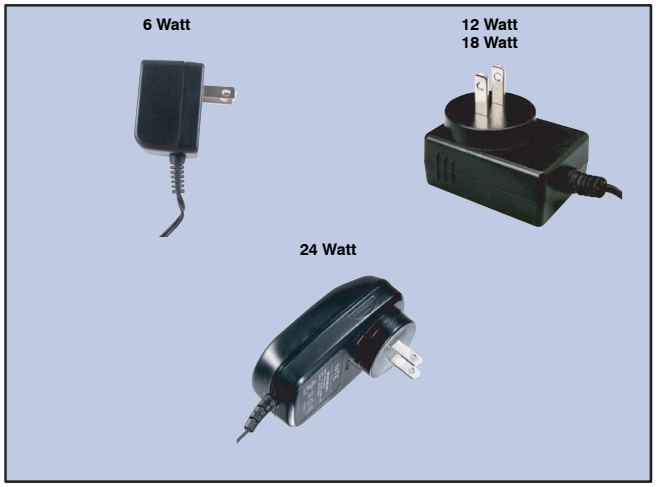
Specifications

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

DC Output
Voltage Range: 11.4V – 12.6V
Current Range: 0.1A – 2A



Reliability
Insulation Resistance: 50MΩ Min (Input to Output, DC 500V)
MTBF: 50000 Hours (**20000 Hours for 2A device ONLY**)



Plug Types



Ordering Information

	NTE Type No.	DC Output Amps	DC Output Wattage	Plug Type
	57–12D–500–1	500mA	6	2.1mm x 5.5mm Jack
	57–12D–500–2	500mA	6	2.5mm x 5.5mm Jack
	57–12D–500–3	500mA	6	1.35mm ID x 3.5mm OD Plug
NEW	57–12D–500–4	500mA	6	2.1mm ID x 5.5mm OD Plug
NEW	57–12D–500–5	500mA	6	2.5mm ID x 5.5mm OD Plug
	57–12D–1000–1	1A	12	2.1mm x 5.5mm Jack
	57–12D–1000–2	1A	12	2.5mm x 5.5mm Jack
	57–12D–1000–3	1A	12	1.35mm ID x 3.5mm OD Plug
NEW	57–12D–1000–4	1A	12	2.1mm ID x 5.5mm OD Plug
NEW	57–12D–1000–5	1A	12	2.5mm ID x 5.5mm OD Plug
	57–12D–1500–1	1.5A	18	2.1mm x 5.5mm Jack
	57–12D–1500–2	1.5A	18	2.5mm x 5.5mm Jack
NEW	57–12D–1500–4	1.5A	18	2.1mm ID x 5.5mm OD Plug
NEW	57–12D–1500–5	1.5A	18	2.5mm ID x 5.5mm OD Plug
NEW	57–12D–2000–4	2A	24	2.1mm ID x 5.5mm OD Plug