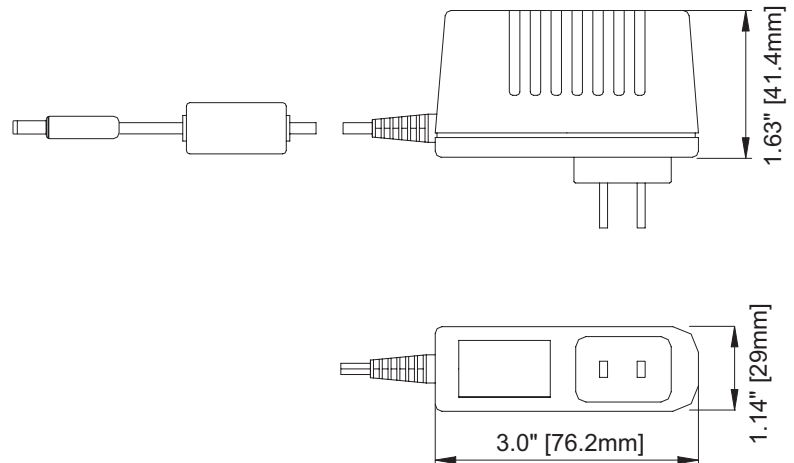




Features

Level B EMI filter
Fully regulated output
High efficiency
Weight = 0.35 lbs.
5 year warranty

Environmental

Operating temperature0°C to 40°C
Storage temperature-55°C to 85°C

EMI

Meets FCC class B, CISPR 22 class B

Safety

UL/cUL UL-60950

Electrical specifications

Input

Voltage..... 100-120 VAC
Current 0.25 Amp @ 115 VAC
Frequency 50-60 Hz
Input connector 2pin NEMA 5/15 (no Ground pin)

Output

Hold up time 20ms minimum at full load, 115 VAC
Over voltage protection.. Built-in
Line regulation..... TYP +/- 1%
Load regulation..... TYP +/- 5%
Set point..... +/- 3% at 60% load
Transient response Recovery within 1% of nominal output within 2ms for 50% to 100% load change. Max excursion of 6% from set point
Over current protection.. 150% of maximum load
Short circuit protection .. Pulsing mode, auto recovery
Efficiency..... 75% minimum at full load and 115 VAC
Ripple/noise (V_{p-p}) +/- 1% (20 MHz bandwidth)
Output connector Barrel connector (5.5 x 2.5 x 9.5mm)

Output Electrical Specifications

Model No.	Voltage	Power	Current
WM1005-760	5V	10W	2A
WM1012-760	12V	10W	0.8A
WM1024-760	24V	10W	0.4A

Polarity: COM  +V