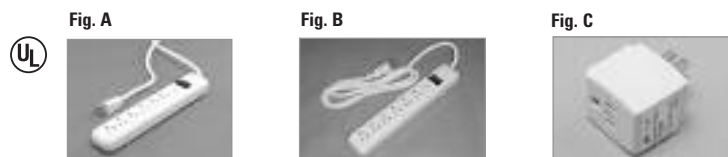




We offer a diverse selection of AC and DC power adapters for general use for the international traveler requiring power conversion; to the bench tech requiring a heavy-duty power supply; or to the everyday computer user requiring PC surge protection.

As a division of Emerson Network Power, if we don't have the power converter that you require, we can put you in touch with the Emerson division that does.

AC Surge Protectors



| Part No. | Style | AC Outlets | Cord (feet) | MOV's | EMI/RFI | Data Port | Figure |
|----------|-----------|------------|-------------|-------|---------|-----------|--------|
| 37-004 | Strip | 6 | 4 | 1 | No | No | A |
| 37-006 | Strip | 6 | 4 | 1 | Yes | No | B |
| 37-301 | Wall Cube | 1 | - | 1 | No | No | C |

AC/DC Power Supplies (Individually Boxed)



| Part No. | Input AC | Output DC | Amps | Protection | Binding Posts | Weight | Dimensions | Figure |
|----------|----------|-----------|------|------------|---------------|------------|---------------------|--------|
| 38-381 | 115VAC | 13.8VDC | 10A | Fuse | No | 9 1/2 lbs. | 6.75" x 6.5" x 4.5" | A |
| 38-382 | 115VAC | 13.8VDC | 20A | Fuse | Yes | 16 lbs. | 11.25" x 7.75" x 5" | B |
| 38-383 | 115VAC | 13.8VDC | 3A | Fuse | Yes | 3 1/2 lbs. | 7" x 3.5" x 2.75" | C |
| 38-384 | 115VAC | 13.8VDC | 4A | Fuse | Yes | 5 1/2 lbs. | 7.5" x 4.75" x 3" | C |
| 38-386 | 115VAC | 13.8VDC | 6A | Fuse | No | 3 1/3 lbs. | 7.25" x 6.25" x 4" | A |

AC/DC Power Adptres



1600 Watt Foreign Travel Converter/Transformer Kit
Converts 240 VAC into 120 VAC to operate electrical equipment for up to 1600 Watts usage, and includes 5 interchangeable adapters.

Part No. 37-3516K



AC Adapter 500 MA Multi Voltage Heavy Duty Model

- With Multi-Plugs
- For Converting 117 Volts, AC Home Current to Low Voltage, DC Current to Operate Battery Powered Equipment. (3V, 4.5V, 6V, 7.5V, 9V, 12V)

Blister No. 38-305



AC Adapter 1200 MA Multi-Voltage Heavy Duty Model

- With Multi-Plugs
- For Converting 117 Volts, AC Home Current to low Voltage DC Current to Operate Battery Powered Equipment. (1.5V, 3V, 4.5V, 6V, 7.5V, 9V, 12V)
- Boxed

Part No. 38-313