Operating Instruction

- 1. Use only with 120v grounded outlets.
- 2. Power switch (A) will illuminate when in the "On" position. If a power surge occurs and trips the internal breaker, reset the unit by toggling the power switch to the "Off" position, then to the "Reset" position.
- 3. Timer Switch (B) will provide constant power to all outlets when in the "On" position. When moved to the "T" position, the four timed outlets are controlled by the integrated timer. The green indicator light (C) will illuminate when the timer is being utilized.
- 4. The four remaining outlets in-line with the red indicator light (D) receive constant power when the strip is plugged in and the power switch is on. The red indicator light is also a warning that surge protection has been utilized. If a sufficiently large power surge occurs, the red indicator light will turn off, and the unit must be reset. Note that surge indication applies to all the outlets on the strip, not just the constant power outlets.
- 5. To operate the timer (E), set the current time by rotating the disc on the timer clockwise until the red arrow lines up with the current time of day. To set the timer, simply depress the black joint slices corresponding to the time and duration you want the timed outlets to be ON. Each joint slice represents 15 minutes. Please remember that the slice joints pushed in are the ON time, the slice joints not depressed are the OFF time. This only applies to the timed outlets when the timer switch (B) is set to "T". When the timer switch is set to "On", all outlets are energized as long as the unit is plugged in and the power switch is illuminated.

CAUTION:

RISK OF ELECTRIC SHOCK. FOR INDOOR USE ONLY. PLUG THIS POWER STRIP DIRECTLY INTO THE WALL RECEPTACLE OR EXTENSION CORD ONLY. DO NOT PLUG INTO ANOTHER POWER STRIP OR SURGE PROTECTOR. DAMAGE MAY OCCUR.

WARNING: Before servicing any appliance plugged into the timed surge protector, either unplug the appliance, or unplug the surge protector. Even if the timer is in the off position, do not service with power connected, or you run the risk of electric shock.

SPECIFICATIONS
Output Voltage: 120VAC/6
Output Current: 15 amps
Output Power Limit









