

The Line-R automatically corrects brownouts (by boosting low voltage) and overvoltages (by stepping down high voltage) from the power utility service to levels that are safe for computers, as well as other sensitive equipment. APC’s Line-R provides the highest degree of protection from line voltage sags and swells, and has been designed for many years of reliable, maintenance-free service.

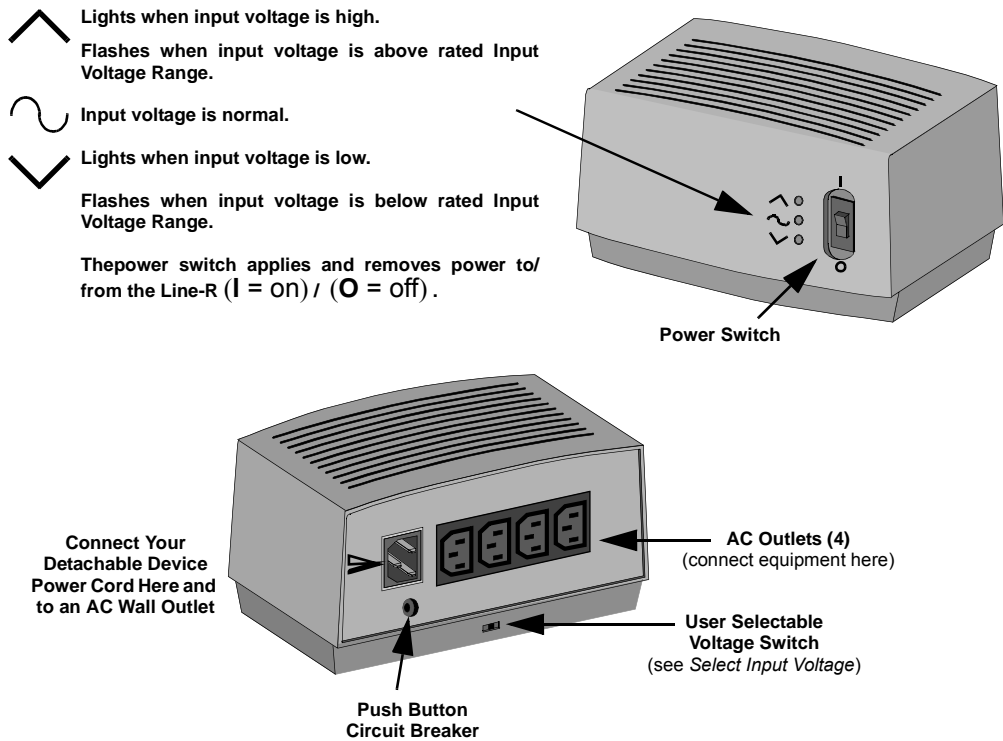
Applications

CAUTION: The total power consumption of all equipment plugged into the Line-R must not exceed the “Maximum Output Power Capacity” rating listed in the *Specifications* table. A total load in excess of this rating will cause the circuit breaker to “trip”.

The Line-R is designed for use with voltage sensitive equipment such as a: computer, monitor, inkjet printer, scanner or fax. It is also designed for use with home electronics (TVs, stereos, CD players, etc.).

Appliances not suitable for use with the Line-R are items such as refrigerators, freezers, power tools, air conditioners, dehumidifiers, blenders, or any device that employs an AC motor for operation. Not for use with life sustaining equipment and any device with a power requirement exceeding the “Maximum Output Power Capacity” rating listed in the *Specifications* table.

Features



Power Switch

The Line-R provides a front panel power switch (I = on) / (O = off) which functions as the master power switch for the Line-R and all devices connected to the device.

Push Button Circuit Breaker

The Line-R provides a push button circuit breaker on the rear panel of the unit to protect it from being overloaded. If the circuit breaker “trips”, unplug the last device connected to the unit and push the circuit breaker fully inward.