

## 600W 120V AVR Line Conditioner, Wall-Mount, Power Conditioner, AC Surge Protector, 4 Outlets

MODEL NUMBER: **LS604WM**



### Description

Tripp Lite's wall-mountable LS604WM automatic voltage regulation system offers complete protection from brownouts, overvoltages and transient surges for computers, printers, telecommunications systems and more.

Transformer-based voltage correction circuits maintain usable 120V nominal AC output during brownouts as low as 87V and overvoltages to 140V. Network grade equipment protection offers AC surge and noise suppression. Supports loads up to 600 watts. Rugged, all-metal case with keyhole mounting tabs allow secure 4-screw mounting on walls and other surfaces. Includes 4 NEMA5-15R outlets, 6-ft. line cord and lighted power switch. \$10,000 [Ultimate Lifetime Insurance](#) (U.S., Canada, and Puerto Rico only).

### Features

- Maintains usable 120V nominal output during brownouts as low as 87V and overvoltages as high as 140V
- 600 watts output power rating supports heavy 120V loads up to 5 amps
- All-metal case with keyhole mounting tabs for secure 4-screw mounting on walls and other surfaces
- Network grade surge suppression
- Complete EMI/RFI noise filtering
- Lighted red switch indicates power status
- 4 protected NEMA5-15R outlets
- 6-ft. AC power cord with standard NEMA5-15P input plug
- \$10,000 Ultimate Lifetime [connected equipment insurance](#) (U.S., Canada, and Puerto Rico only)

## Specifications

OUTPUT	
Nominal Output Voltage(s) Supported	120V
Output Receptacles	(4) 5-15R

### Highlights

- Automatically adjusts low voltage
- 600 watts continuous
- 4 NEMA 5-15R outlets
- Wallmount cabinet keeps unit conveniently out of the way
- \$10,000 [Ultimate Lifetime Insurance](#) (U.S., Canada, and Puerto Rico only)

### Applications

- Maintains usable output voltage during severe brownouts and overvoltages for printers, computers, telecommunications systems and more.

### Package Includes

- LS604WM Line Conditioner
- Mounting hardware
- Instruction manual