



Surge Strip

6 Vertical Outlets, 90 Joules, 0.6 m (2 ft.) Cable
Part No.: **161138**

Put power where it's needed.

The MANHATTAN Surge Strip with AC surge suppression provides a convenient horizontal power distribution for computer rooms, workstations, technical benches, media/entertainment centers and other places in the home or office where additional power outlets are needed.

Helps Safely Expand Power Access

Its six NEMA 5-15R 125 V AC receptacles with 90 Joules of built-in surge dissipation protect connected equipment from transient surges and line noise. The heavy-duty cord with 90-degree grounded plug, lighted power switch with integrated circuit breaker and multi-outlet configuration help reduce power cord clutter with the connection of multiple electrical devices to a single AC wall socket.

Features:

- (6) 125 V AC outlets
- 15 A / 125 V / 60 Hz / 1,875 W maximum load
- Power rocker switch with integrated circuit breaker and reset button
- ABS construction
- Lifetime Warranty

Specifications:

Standards and Certifications

- UL 2725

- AC 15 A / 125 V / 60 Hz / 1,875 W electrical rating (NEMA 5-15R)
- 90 Joules surge dissipation
- Protection type: MOV
- 6,000 V surge voltage (maximum)
- 6,500 V clamping current (maximum)
- 400 V (L-N) clamping voltage
- 3-prong grounded; 90-degree plug (NEMA 5-15P)
- Heavy-duty cable (14 AWG), 0.6 m (2 ft.)
- (4) built-in keyhole mounting slots (hardware not included)
- 25.9 x 4.9 x 3 cm (10.2 x 1.9 x 1.2 in.); 249 g (8.8 oz.)

Package Contents

- Surge Strip

