

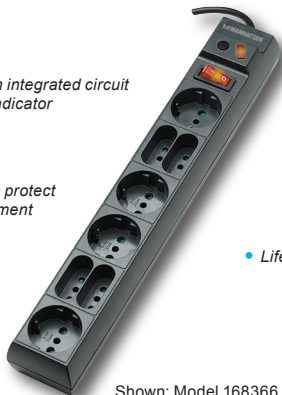
# SURGE STRIP REFERENCE GUIDE

MODELS 168366  
& 168830

Thank you for purchasing the MANHATTAN® Surge Strip, Model 168830 (beige) or 168366 (black).

Eight receptacles with 175 Joules of built-in surge dissipation protect connected equipment from transient surges and line noise while reducing power cord clutter.

- Lighted power switch with integrated circuit breaker and surge LED indicator
- EMI/RFI noise filter helps protect sensitive electrical equipment



- CE certified
- (8) 250 V AC outlets
- Lifetime Warranty

Shown: Model 168366

## SPECIFICATIONS

- AC 10 A / 250 V / 50 Hz / 1,875 W electrical rating
- 175 Joules surge dissipation
- 6,000 V surge voltage (max.)
- 6,500 V clamping current (max.)
- 35.8 x 5.6 x 5.5 cm (14 x 2.2 x 2.1 in.);
- 520 g (18.3 oz.)
- Heavy-duty cord with 3-pin grounded plug (type L, CEI 23-16/VII), 1.7 m (5.5 ft.)

  
**MANHATTAN**  
BRINGING COMPUTERS TO LIFE

MANHATTAN® offers a complete line of PC Components, Peripherals, Cables and Accessories. Ask your local computer dealer for more information or visit us online at

[www.manhattan-products.com](http://www.manhattan-products.com)

Copyright © MANHATTAN

All products mentioned are trademarks or registered trademarks of their respective owners.

MH-168366/168830-miniQIG-0608-01