

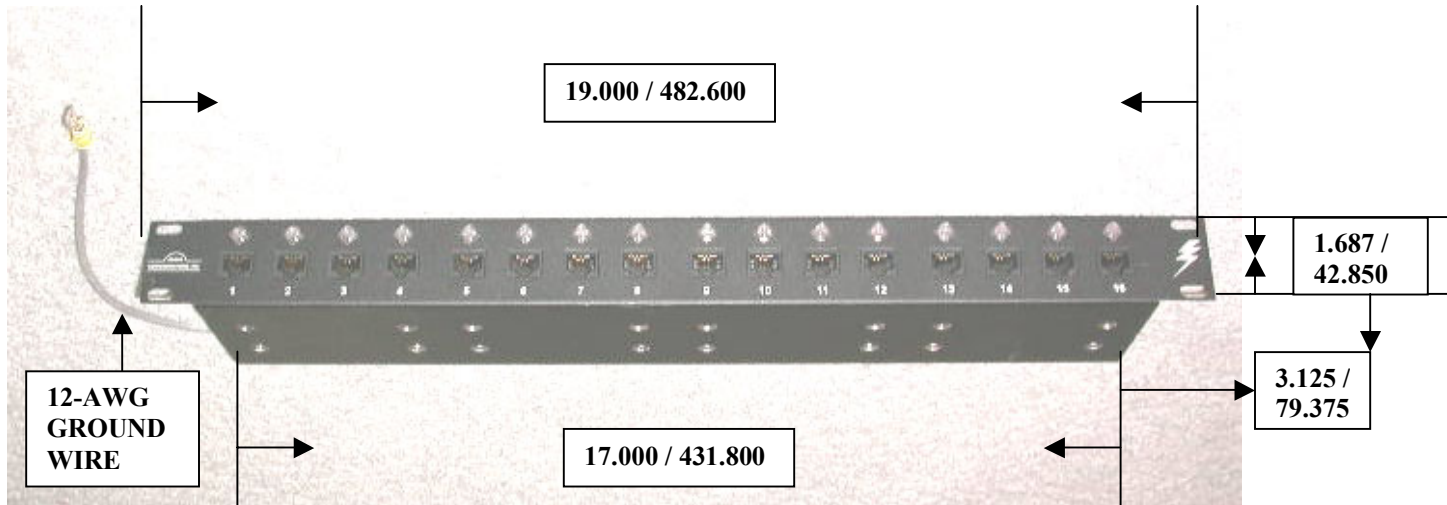
**BRAVO COMMUNICATIONS, INC.**

**SURE/FIRE® GIGABIT LAN/NETWORK SURGE-PROTECTED PATCH PANEL**

**MODEL RM16RJ45/LAN8G**



- ◆ Protects All Cat.5/Cat.6 Ethernet Ports Up Thru Full Duplex Ethernet
- ◆ Meets Gigabit Ethernet 1000Base-T Standard IEEE 802.3ab And Legacy Ethernet UTP Standards
- ◆ Protects All 8 Signals/Wires Per Port Up To 250 Mhz With Straight-Thru Wiring
- ◆ Supports 1 Gigabit Ethernet Applications ( And Up To 2 Gigabit Data Speeds )
- ◆ 16-Ports Across With Single-Point Grounding Using Only 1U of 19.0" Vertical Rack Space. May Be Front Panel Screw Grounded Or Grounded Using Bravo Supplied 9.0" Long 12 AWG Ground Wire
- ◆ Individual LAN Port Surge Test Light For All Ports (Diamond-Shaped Red LED)
- ◆ Normally Rear Panel Surge Protected But Can Also Be Front Panel Surge Protected
- ◆ 4-Port Card Modules Are Hot Swappable
- ◆ Stops All Voltage Transients Greater Than  $\pm 8.2$  Volts And Up To 25k Amps Per Line In Less Than A Pico-Second.
- ◆ Protects LAN Equipment Repeatedly And Then Automatically Resets Itself
- ◆ Unique 3-Stage Protection On All Signal Lines Is Powerful Enough To Use For Both Inter-Building And Intra-Building Cable Run Installations.
- ◆ Compatible With Both Half And Full Duplex Ethernet Equipment Installations For Universality
- ◆ Shielded (STP) Connector Version Is Also Available (SRM16RJ45/LAN8G)
- ◆ 5-Year Limited Warranty



**Note: All dimensions are specified as inches / millimeters.**

**BRAVO COMMUNICATIONS, INC.  
3463 MEADOWLANDS LN  
SAN JOSE, CA 95135 U.S.A.**

**PART NUMBER: RM16RJ45/LAN8G**