

FREE-STANDING NETWORKING CABINET



VERSATILE AND ECONOMICAL NETWORK CABINET, FULLY ACCESSORIZED, TESTED, CERTIFIED, AND READY TO BE DELIVERED

nVent HOFFMAN ProLine S1 is an economical but versatile cabinet designed to house and protect Networking equipment and cables. It is available in a broad standard number of heights, widths and depths. ProLine S1 is fully tested and certified for national and international applications. The cabinet provides easy access to equipment and cables. Doors are easily removed via toolless hinges. Full-height side panels with snap latches are easily installed.

The top of the cabinet includes vents for fans (sold separately) and a high capacity cable entry gland plate to accommodate a large number of cables. Rack angles are fully RU marked on all sides and can be configured in either tapped (10-32) or square (.375 in. x .375 in.) hole orientation. The rack angles are fully adjustable, front to rear, and easy to move.

ProLine S1 is ideal for mounting and accessing rack equipment that is used in networking, data centers, broadcasting, communications, security, HVAC, and other applications

KEY FEATURES

- Toolless hinges on doors
- Locking door handles
- Tapped (10-32) or square hole (.375 in. x .375 in.) configurable
- Phosphatized steel coated
- Cooling fan-ready
- Fully accessorized
- 19-in. or 23-in. rack spacing configurable on 700mm and 800mm widths

APPLICATIONS

- Easy access to equipment
- Top with high capacity cable entry
- Fully tested to domestic and international standards, cUL 2416, IP 20 and EIA universal spaced mounting rack standards
- 3000 lb. static and 1000 lb. dynamic shipping tested
- Retail
- Small office / Home office
- Education
- A/V
- Broadcasting
- Clean room assembly
- Small to medium data centers

PRODUCT SELECTION

FRAME

- Heavy gauge multi-formed steel for high strength

FRONT/REAR DOOR

- Perforated for unobstructed air flow for cooling equipment
- Rear split doors on Server configurations allow easy access with less door swing

TOP

- High capacity sliding gland plate
- Fan ready for extra cooling capacity

SIDE PANELS

- One-piece panel provides quick removal for easy access to equipment and cables

RACK ANGLES

- Two sets of rack angles standard with each cabinet
- Rack angles have both tapped holes (10-32) and square holes (.375 in. x .375 in.) spaced per EIA Universal spacing, enabling easy configuration in the field
- Fully adjustable front to rear
- RU marked on all sides

BASE

- Open base for each cable entry with corner adjustable levelers

ACCESSORIES

- Full line of easy-to-install accessories



Caster/Leveler



Side Panel



Rack Angle

North America

Minneapolis, MN
Tel: +1.763.421.2240
Mexico, D.F.
Tel: +52.55.5280.1449
Toronto, Canada
Tel: +1.416.289.2770

South America

Sao Paulo, Brazil
Tel: +55.11.5184.2100
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Lainate, Italy
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Middle East & Africa

Dubai, United Arab Emirates
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Shin-Yokohama, Japan
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Seoul, Korea
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