nVent
DATA-SOLUTIONS

PROLINE S1 CABINET, 2350X700X1200, BLACK, STEEL

CATALOG NUMBER

PS1C23712B

ProLine S1 Cabinets are an economical solution for contractors, small computer rooms, schools, retail outlets, or smaller networks that require a general purpose cabinet to house servers, switches, cables and other communication equipment. Multiple sizes, configurations, and accessories give ProLine S1 Cabinets wide application flexibility.

INDUSTRY STANDARDS

UL 2416 Listed File Number E230874

cUL Listed per CSA 22.2 60950-1-07

UL 2416 Bonding and Grounding (with use of PGK grounding Kit)

EIA 310-D (RU – Rack Unit spacing, marking, and positioning)

IEC 60529, IP20

FEATURES

All doors have toolless hinges that allow the doors to easily be removed or reversed in the field
All doors have ergonomic opening, keylocking handles
Easy-to-remove side panels with keylocking latch
Front and rear doors are fully perforated to allow for maximum air flow
Top accepts additional cooling fans (2 x 6-in. fans) with integral finger guard prefabricated in place
Top has sliding gland plate to accommodate large cable egress capacity
Combination foot and adjustable leveler in each cabinet corner
Open base for easy cable entrance
Rack angles are fully adjustable front to rear, easily converting between tapped or square configurations
Rack angles able to mount off-centered on 700 and 800mm wide models
Rack angles able to configure at 23” spacing on 700 and 800mm wide models
Perforated doors meet or exceed manufactures open space/air flow ventilation requirements

PRODUCT ATTRIBUTES

Article Number: 39227
Height: 2313mm

Width: 708mm

Depth: 1198mm

Material: Mild Steel

Finish: Powder Coated

Color: Jet Black

Color Code: RAL 9005

Thickness: 1.52mm

Cabinet Type: Communication

Rack Spacing: 19- or 23-in.

Rack Units: 48U

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

© 2025 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners.

nVent reserves the right to change specifications without notice.