

PROLINE FLOTEK HCA SERVER CABINET NO SIDES, 2000X600X1100MM, BLACK, STEEL

CATALOG NUMBER

PSCHCA20611BNS



Two independently-powered, redundant fan banks in the rear of the ProLine FloTek HCA Server Cabinet maximize cooling power for high-density applications that generate high amounts of heat.

INDUSTRY STANDARDS

UL Listed to UL 508A File Number E61997 cUL Listed to CSA C22.2 No. 14-18

EIA 310-D (RU – Rack Unit spacing, marking, and positioning) IEC 60529, IP20

Perforated doors meet or exceed manufactures open space/air flow ventilation requirements

FEATURES

Fully perforated front door offers maximum airflow from cold aisle and conforms to server manufacturer open space requirements

Rigid front door made of aluminum extrusions and formed perforated steel offers highly attractive appearance and durability

Six 6-inch fans with integral finger guards in the rear doors pull cold-aisle air through cabinet and exhaust it to hot aisle

Fans on each door can be independently powered to provide redundant cooling

Solid top helps direct airflow across equipment

Models without sides fit together quickly for easy installation in ganged applications

Three-point locking pushbutton swing handle on front door provides easy but controlled access; two keys included

Rear doors are split for easy access and include 3-point, low-profile, locking swing handle

Two sets of 19-inch square-hole rack angles support both front and rear of equipment

Rack angles are infinitely adjustable from front to rear for positioning flexibility

Large gland plate in top allows easy routing of cable, pre-terminated cables and patch panels

Open bottom with integral bolt-down brackets

PRODUCT ATTRIBUTES

Article Number: 15601

Height: 78.37in

Width: 23.58in

Depth: 43.28in

Material: Mild Steel

Finish: Powder Coated

Color: Jet Black

Color Code: RAL 9005

Thickness: 16ga

Rack Units: 42U

Sides: Without sides

Weight: 243lb

ADDITIONAL PRODUCT DETAILS

Fans provide up to 1440 CFM airflow

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.



Our powerful portfolio of brands:

2