

# PROLINE CONNECTEK PATCH CABINET WITH SIDES, 2000X700X1200MM, BLACK, STEEL

#### CATALOG NUMBER

## PNC20712B



The ProLine ConnecTek Network Communication/Patch Cabinets feature two vertical cable managers in the front of the cabinet and two rear cable managers for maximum cable routing and support. Cabinets are available in two widths to accommodate high-density cables, patch cords and networking equipment.

#### FEATURES

Aesthetically pleasing front door offers optimal airflow and durability

Fully perforated top, front door and rear doors allow maximum air movement around cables, patch panels and other network equipment

Front and rear open cable managers provide ability to support and route cable

Side-less models allow for easy installation in ganging applications

Common profiles allow ganging of server and networking cabinets

Top gland plate allows easy routing of cable, pre-terminated cables and patch panels

Three-point locking swing handle allows for easy but controlled access; two keys included

#### **PRODUCT ATTRIBUTES**

rticle Number: 15616
leight: 1991mm
/idth: 707mm
epth: 1199mm
laterial: Mild Steel
inish: Powder Coated
olor: Jet Black
olor Code: RAL 9005

Thickness: 1.52mm

Rack Units: 42U

Sides: With sides

### 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: **nVent.com** CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER

© 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.