



19" Wall Mount 2-Post Open Frame Network Rack, 15U

Hinged Swing Frame, 450 mm (17.7 in.) Depth, Flat Pack, Black RAL 9004

Part No.: 716208

EAN-13: 0766623716208 | UPC: 766623716208

Hinged open frame enclosure wall rack for network and server equipment

The 15U 19" Wall Mount 2-Post Open Frame Network Rack from Intellinet Network Solutions is a simple, cost-effective way for housing IT equipment in secure environments that don't require a lockable rack solution. It's a great fit in places where small rack solutions are often dispersed throughout an organization, like at a remote location or branch office. Its relatively compact design lets you place it out of the way on a desk or mount it on a wall instead of taking up floor space.

Space-saving

The rack's wall-mountable option is perfect for saving valuable floor space while organizing network and server equipment from telecom, surveillance and audio/video applications where space is at a premium and a full-size floor-standing rack or cabinet cannot be used. The 400 mm (15.75 in.) usable depth of the rack allows for the mounting of shelves, switches, patch panels and more.

Easy access

The open frame design ensures maximum airflow to your equipment for smoother operation and a longer lifespan. It also allows your cabling to enter through all sides. A hinged front frame can be swung open for easy component exchange and maintenance. This construction makes it a smart choice as a test center rack for server and networking equipment.

High-quality steel

The strong and durable housing, constructed of high-quality SPCC cold-rolled steel with antistatic powder coating, carries a load capacity up to 30 kg (66 lbs.) with the frame closed. Its flat-packed shipping condition saves you space and freight costs. The enclosure also saves you the expense of 20 rack screws and cage nuts to securely mount your equipment because it ships with them included.

Features:

- Open frame for easy access to equipment from all sides and for maximum airflow with efficient heat dissipation
- Front-hinged design that lets the frame swing open for even easier access to panels
- Wall-mountable for network areas with limited floor space (wall-mounting hardware not included)
- Integrity/security bars for added stability and resistance to tampering
- Simple and cost-effective solution; great for testing IT equipment and for secure environments that do not require a lockable network cabinet
- Sturdy, high-quality, cold-rolled SPCC steel construction with antistatic powder coating
- Two posts with front-mounting rails and reversible swing frame
- Maximum load capacity of 30 kg (66 lbs.) with frame closed or 10 kg (22 lbs.) with frame opened
- Usable installation depth: 400 mm (15.75 in.)
- IEC 60297 / EIA 310-compliant; compatible with all standard 19 in. / 482.6 mm rack-mount equipment
- Ships flat-packed to save space and freight costs
- Includes 19" mounting material with 20 cage nut sets
- Frame can be opened on the left or right to swing as required
- Three-year warranty

Specifications:

Standards and Certifications

- RoHS

For more information on Intellinet products, consult your local dealer or visit www.intellinet-network.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

- ANSI/EIA 310-E
- IEC 60297-3

General

- Dimensions (D x W x H): 450 x 500 x 760 mm (17.72 x 19.69 x 29.92 in.); 15U
- Usable installation depth: 400 mm (15.75 in.)
- Net weight: 11.1 kg (24.47 lbs.)
- Gross weight: 12.7 kg (28 lbs.)
- Maximum static load: 30 kg (66 lbs.) with frame closed or 10 kg (22 lbs.) with frame opened
- Material: powder-coated steel
- Color: black RAL 9004

Package Contents

- 19" Wall Mount 2-Post Open Frame Network Rack, 15U
- Cage nut set for 19" rackmount equipment (20 x M6 screw, 20 x M6 cage nut, 20 x plastic washer)
- Assembly material (24 x M4 * 8 mm self-tapping screw, 8 x M5 pan-head screw)
- Assembly instructions



