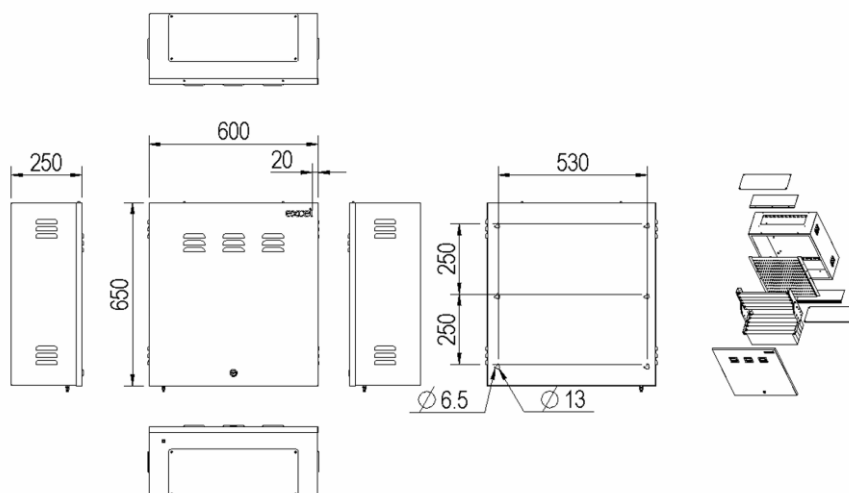


#### PRODUCT OVERVIEW

Voltan Wall Mount Network Cabinet is an ideal solution for managing networking and electronic equipment in a home or small office setup. Designed to be compact and efficient, this wall-mounted cabinet offers organized space for routers, switches, and other network components.

#### CONSTRUCTION DRAWING



#### KEY FEATURES

|  |  |
|--|--|
| • Space-Saving Design                                | Mounted on the wall, it frees up floor space and is suitable for smaller areas.  |
| • Robust Construction                                | Made from high-quality materials, the cabinet provides security and durability for all housed devices  |
| • Ventilation Options                                | Equipped with vented panels to ensure adequate airflow, keeping equipment cool.  |
| • Lockable Doors                                     | For added security, the cabinet comes with a lockable front door, preventing unauthorized access.  |
| • Easy Access  | Front door Access make it easy to access and manage equipment during setup or maintenance.   |
| • Flexible Cable Management                          | Internal hooks and brackets allow for organized cable management, minimizing clutter.  |
| • Brush strip entry                                  | Ensures clean cable access, reduces dust, and maintains organized airflow.   |
| • Integrated cable tie points                        | Provides structured cable management, minimizing clutter and enhancing airflow in wall-mount network cabinets.                               |
| • Angled 19" mounting profiles                       | Optimizes space and cable routing for better accessibility.  |
| • Dedicated 19" equipment profiles                   | Ensure alignment, stability, and efficient space utilization, allowing for organized equipment installation and easy access for maintenance. |
| • Accepts standard Copper and Fibre 19" Patch Panels | This ensures efficient cable management, reliable connectivity, and an organized network infrastructure.                                     |
| • CIBSE TM65 Embodied Carbon: 99.071 kg CO2e         | Helps organizations assess sustainability and make informed decisions about carbon efficiency in their infrastructure                        |

#### PRODUCT SPECIFICATIONS

| Feature              | Values        |
|----------------------|---------------|
| Mounting Profile     | Yes           |
| Model                | Residential   |
| Type of profile rail | L - Shaped    |
| Number of doors      | 1             |
| Width                | 600 mm        |
| Height               | 650 mm        |
| Depth                | 250 mm        |
| Modular Spacing      | 19 inch       |
| With roof plate      | Yes           |
| With front door      | Yes           |
| Side panels included | No            |
| Material             | Steel         |
| Type of surface      | Powder coated |
| Colour               | Grey White    |
| RAL-number           | 9002          |

#### ADDITIONAL SPECIFICATIONS

| Features                  | Values         |
|---------------------------|----------------|
| Top Cable entry / exit    | Brush strip    |
| Bottom Cable entry / exit | Brush strip    |
| IP rating                 | IP20           |
| Material thickness        | 1.2mm          |
| Material coating          | Powder Coating |
| M6 Earthing stud          | 1              |
| Operating temperature     | -40 to +60 °C  |
| Integrated Tie points     | Top / Bottom   |
| Horizontal patching field | 4U             |
| Equipment patching field  | 4U             |

#### INCLUDED ACCESSORIES

| Accessories               | Information  | Quantity |
|---------------------------|--------------|----------|
| Nylon Cable Tie           | 200mm x 4mm  | 10       |
| Velcro Tie                | 285mm x 20mm | 4        |
| Twist Tie                 |              | 4        |
| Removable / Lockable door |              | 1        |
| Port Identification Label |              | 1        |

### STANDARDS

| Applicable Standard                        | Detail  |
|--|---|
| RoHS-II/-III (2011/65/EU & 2015/863): 2023 | Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III). |

### ORDERING INFORMATION

| Part Number | Description   |
|-------------|---|
| VWNC66525   | Voltan Wall Mount Metal Network Cabinet Box - 600 x 650 x 250mm |