

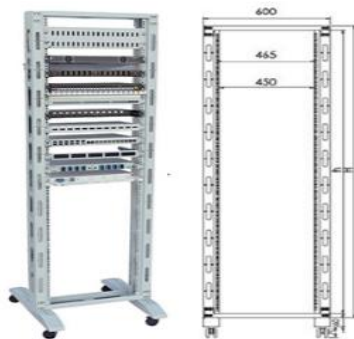
ETSI Rack

ETSI racks are designed to meet the standards of European Telecommunication Standards Institute (ETSI) which defines cabinets for Telecom use based on metric norm. ETSI racks are used by fixed line and GSM operators to store ODF , patch panel for the backbone. Our ETSI racks have a special lock that ensures 300mm depth criteria, which is a vital factor to choose the right ETSI rack.



Technical Features

- Material 2mm for main and 1,2 mm steel for internal
- Color RAL 7032 , 7035 or RAL 9005
- Easy removable Side Doors for better Cable accessibility .
- Side Doors equipped with Dual Locks are option
- Cable entry from top or bottom as per request
- Grounding Terminals
- Strong fixing on floor with bolting or (option wheel)
- Front door access allowing back to back installation arrangement



Standard Configuration:

Dimensions
Height: 2200 mm
Depth: 300mm , 450 or 600 mm
Width: 600 mm

Loading Capacity

Static Loading: 420 Kg
Maximum allowed weight per unit area 20kn/m²

GTE – ET - MAN Series

It is our new designed and manufactured ETSI RACK with built in cable management to make cable installation, management and maintenance service easier. In central Telecom rooms and exchanges space availability and cable routing is most important aspect and to secure cabinet with sufficient space for fiber termination and excellent management of large number of cables is big challenge. Our R&D team have managed to develop a solution for Telecom operators and service providers help them to do it. This is our new MAN family of ETSI Rack.

New Features

- 22U mounting Height for ODF & Patch panels that can be switched easily up and down of Rack.
- Front and rear 19” mounting columns that can support different types of panel installation.
- Sufficient space for cable management with changed position UP/DOWN
- Mirrored cable entry at top and bottom of rack.
- Dust Protection brushes for cable inlet/outlet.
- Smooth cable mangers with enough space for cable parking
- Lockable front door



Dimension

Height: 2200mm
Width: 600mm
Depth: 300mm