

Wall-Mounted 19" cabinets

W-M 19" CABINET COF19 6U DOUBLE-SECTION

Aginode Ref: 10261232

Wall-mounted cabinet with a 19" rack capacity 6U and a double-section.

The 19" wall-mounted cabinets COF19 can host all telecom equipment for 19" size (optical modules, active equipments, patchpanel with RJ45 jacks, ...) and thus answer to any type of network installation.

The modular design is suitable for a wide range of requirements:

- Width 600mm
- Depth 350+150mm with double-section or 400mm with removable side panels
- Height between 6U to 18U

Cabinets are equipped with :

- Glass door opening to the left with key lock (right side mounting possible)
- Double-section or Removable side panels with key lock
- Front racks 19" with adjustable depth
- Fixing plate for clamping or fanout systems
- Wall-mounting
- Plate for incoming cables with brush mounted on the roof or base (if cabinet returned)
- Precuts on the opposite side
- Grounding bar

Fixing and side panels opening



STANDARDS

Aginode specification



All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

W-M 19" cabinet COF19 6U double-section

Characteristics

Construction characteristics

| | |
|----------|---------------------|
| Colour | Light grey RAL 7035 |
| Material | Steel |

Dimensional characteristics

| | |
|--------|--------|
| Depth | 500 mm |
| Height | 337 mm |
| Width | 600 mm |

Usage characteristics

| | |
|---|--------|
| Field of application | Indoor |
| Minimum static operating bending radius | 30 mm |
| Locking system | Key |
| Packaging | Box |
| Watertightness | IP 20 |

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.