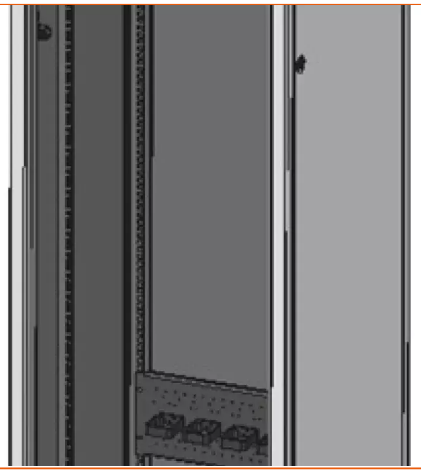
Optical cabinets 19 inch 600 or 800mm deep

CABINET BZ19 600X600 42U



Aginode Ref: 10243462

Optical cabinet with width 600, depth 600, heigth 2000 and a rack capacity 42U.

The 19" optical cabinets BZ19 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 600 or 800mm
- Depth 600 or 800mm
- Usefull height 36Uor 42U

Cabinets are equipped with :

- Glass door opening to the left with key lock (right side mounting possible)
- Removable side panels with key lock (juxtaposition de 2 baies possibles)
- Removable rear panel
- Front racks 19'' with adjustable depth
- Rear racks 19'' for accessories
- Grounding bar
- Plate for incoming cables with brush mounted on the roof or base (if cabinet returned)

Optical equipment for Optical Fiber management :

- Fixing plate for clamp and fanout device (DEP, DSM, ⋯)
- Rear plate with 5 rings for cable management on the rear side
- Up and down cable trays for the jumpers management on the front side
- Rigth and left C profiles with 8 bobbin Ø50 kits (only with width 800)

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.

Cabinet BZ19 600x600 42U

Characteristics

구조적 특성	
색상	담회색 RAL 7035
Material	스틸
치수	
Depth	600 mm
Height	2000 mm
Width	600 mm
사용 특성	
Field of application	Indoor
Minimum static operating bending radius	30 mm
Locking system	Key
Packaging	Pallet
Watertightness	IP 30

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.