

Street Cabinets

FOR FIBER OPTIC SUBSCRIBER CONNECTIONS

CAHORS offers a range of SMC composite enclosures for optic fibre networks deployment.

The range of MAXIPOL optic fibre cabinets is specially designed for connecting subscribers as part of a passive optic fibre network. Dedicated to areas with low or medium population density, they serve as a zone sharing point. These cabinets with different capacities can accommodate distribution equipment for operators and customers.





Benefits

- Accessories available by request
- Highly robust composite SMC material
- Excellent durability
- Very good heat insulation
- Resistant to corrosion
- Available with a base

> THE RANGE

Size	S	M	L
Width	750 mm	750 mm	750 mm
Height	750 mm	1 000 mm	1 250 mm
Depth	420 mm	420 mm	420 mm
Capacity	14 U	20 U	26 U

> FLOOR MOUNTING SYSTEMS

Model	Reference	Description	Dimensions (mm)
	06PHMM002	Galvanised steel frame	W 420 x L 750 x H 50
	06PHPS002	SMC pedestal with hinged door to facilitate the fitting and control of cables	W 420 x L 750 x H 500



Protection degree

- IP55 according to IEC 60529
- IK10 according to IEC 62262 (standard)



Self-extinguishing

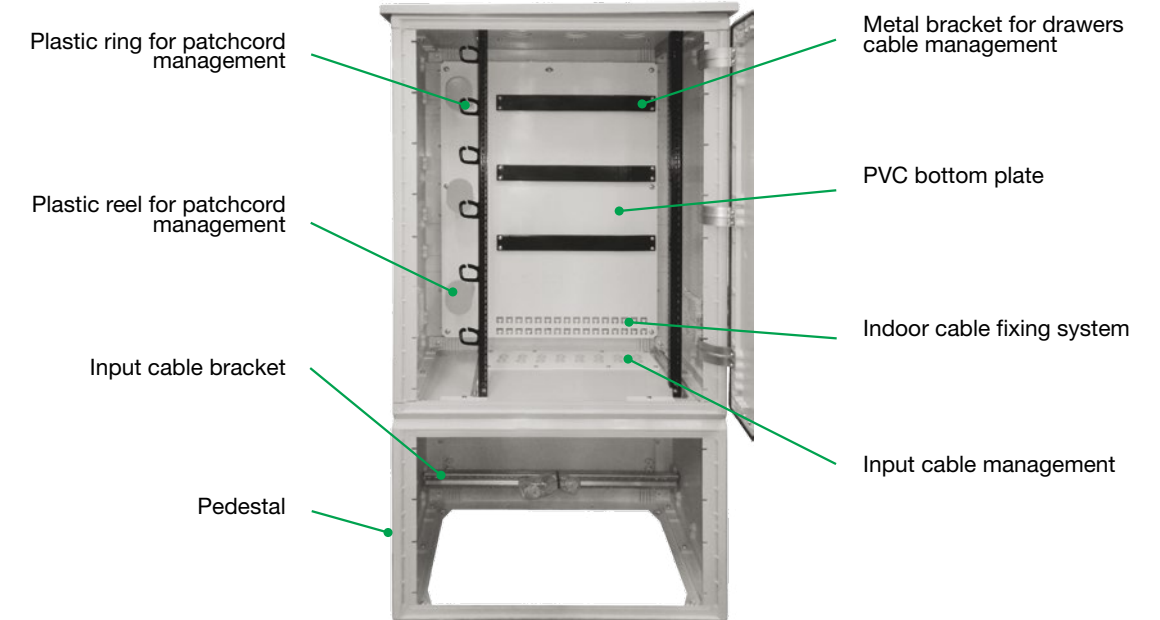
to 960° C



UL certification

This range is UL approved. To order your products according to this approval, please contact us.

> CABINET LAYOUT



Patchcord management



Drawers cable management



Easy opening pedestal front panel system



Flexible front strips

> SWING-HANDLE

Wide range of locking devices with swing handle to suit the complete range of enclosures.



Ref. accessories	06PGCR001	06PGCR002	06PGCR003	06PGCR004	06PGCR005
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