

Pillar Boxes FOR FIBER OPTIC SUBSCRIBER CONNECTIONS

CAHORS offers a wide range of SMC composite terminals for connecting optic fibre subscribers in pillar boxes.

These terminals are designed to accommodate connection equipment for Optical Connection Point subscribers. Moulded in SMC composite, these terminals protect the Optical Connection Point against external aggressions (resistance to shocks, to fire and extreme weather conditions, protection against deterioration and theft, etc.). These terminals were specially designed for connections in rural areas. With an optimised design in different colours, they blend perfectly into the existing urban setting alongside other energy networks (electricity, water and gas).

Example of product integration

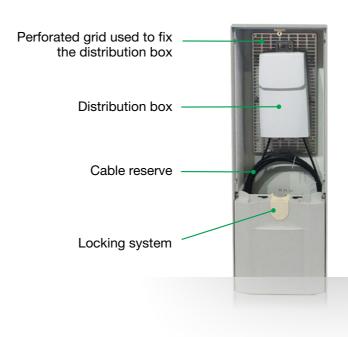


> RANGE OF PILLAR BOX FOR FTTH DEPLOYMENT



| | PB Small |
|---------------------------------------|-----------------|
| Material of the enclosure | SMC Composite |
| IP level | IP43 |
| IK level | IK10 |
| External dimensions W x H x D (mm) | 295 x 680 x 140 |

> EXAMPLES OF APPLICATIONS



Benefits

 (\mathbf{D})

⊗ ±

- Very robust SMC composite material
- Excellent durability
- Very good heat and mechanical insulation

- Resistant to corrosion
- Ground anchors available
- Blends into the existing urban setting



We design, develop and manufacture custom products adapted to your needs, depending of the specification used on the TELECOM Network.





FIBER OPTIC



CAHORS