



Single block concrete shelter Surface installation

Main advantages

- Customized inner design
- Full integration from factory ensures homogeneous quality
- Housing for any telecommunication technology
- External manoeuvre
- Best use in urban or industrial areas

Markets / Applications

- Telecommunications
- Gas, water networks control
- Meteorology stations
- Distributed control systems

Technical specifications

Inner dimensions (HxLxW)	1.9 x 2.0 x 1.2 m
Outer dimensions (HxLxW)	2.08 x 2.15 x 1.3 m
Weight	2,500 kg
Container	Single block structure reinforced concrete shelter Lower part buried 480 mm grants cable access concealing Premarked cable access at lower part of the shelter Equipment externally manoeuvred Different finishings and colours Customized concealments
Access doors	Three access doors located in 3 sides of the unit Frontal main access door Lateral doors with openings from the main door Main door useful dimensions 0.93 x 0.42 (w x h) Lateral doors useful dimensions 0.93 x 1.2 (w x h)
Ventilation grids	Ventilation grids fitted in lateral doors

Integration

Customized integration	Electrical installation Optical fiber integration Alarm units Trays	Gensets Ventilation systems Air conditioning Rectifiers
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