



The Underground Chamber STANDARD is designed to protect critical underground optical components (most commonly fiber optic closures). It defines a working space to allow convenient access to the components and to carry out servicing. The chamber lid is fitted with a protective locking screw. Chamber inputs should be made exclusively using a hole saw. Never damage the lower flange of the chamber – this risks loss of torsional stiffness and the wall being pushed inward due to ground pressure. The chamber is not intended for traffic by heavier equipment.

- ▶ Covered side inputs
- ▶ Number of inputs: 4
- ▶ Lid opening: by tilting up
- ▶ Method of securing the lid against opening: locking screw



Underground Chamber STANDARD

TECHNICAL SPECIFICATIONS

Material	polypropylene
Color	green (lid) black (chamber)
Dimensions (H × W × D)	395 × 270 × 300 mm
Weight	3.3 kg

ORDERING CODES

493862	Underground Chamber STANDARD
854G.L1/000XF	Plastic Base for Underground Chamber STANDARD

More information: <https://www.micostelcom.com/en/underground-chambers/underground-chamber-standard-400270300>

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