

<b>Product name</b>	Street side cabinet, green 931x362x214
<b>Product code</b>	5060071
<b>GTIN</b>	7332811097256
<b>ETIM-Class</b>	EC002501



## PRODUCT SPECIFICATIONS

Outdoor street side cabinet designed as access point for copper and fiber optic communication networks. High quality sheet steel construction for extended durability. This cabinet is a perfect solution for use in construction of FTTx or similar type of communication networks. The extended underground base with length of 900 mm allows for direct burial or cementing.

Front doors are removable without additional tools for easy and quick access. Cabinets are equipped with standard cylinder type lock. Supplied with adjustable underground base, metal mounting plate, lock, ventilation flanges, coiling for cable/duct and cable guide cross rail.

- Dimensions: 931 x 362 x 214 mm
- Installation depth: 171 mm
- Mounting plate HxW: 700 x 285 mm
- Protection class (EN 60529): IP44
- Impact strength (EN 50102): IK 10
- Corrosivity class (EN ISO 9223 and 12944-2): C3
- Cabinet material: Electrolyte galvanized steel 1.5mm
- Material underground base: Hot-dip galvanized steel 1.5-2mm
- Surface: Two layers of powder coating
- Color: Green RAL 6014

## Measurements

<b>Length</b>	1,100 mm
<b>Height</b>	280 mm

Width	420 mm
Weight	27,000 g

## Technical Specifications - Street Cabinets

Environment	Outdoor
Lockable	Yes
IP Codes	ip44
Corrosivity class (EN ISO 9223 och 12944-2)	c3
Colour	Green RAL 6014
Total height incl root	1,903 mm
Housing depth inside	171 mm
Material - Housing	Electrolyte galvanized steel
Material thickness - Housing	1.5 mm
Material - Root/Riser	Hot-dip galvanized steel
Material thickness - Root/Riser	2 mm
Protection finish	Two Layers Powder Coating
Coilframe incl	Yes
Mounting plate incl	Yes
Mounting plate dimensions (HxW)	700x285 mm
Root incl	Yes
Document Holder incl	No
Ventilation	Yes