

PRODUCT SHEET City 0 Controller

Article Code: **C0S0000**



Height	Dimensions	Weight
1300 mm	140 x 80 mm	12.5 kg
Material	Colour	Protection Degree
Steel >< 3 mm	RAL 7016 (Charcoal Grey)	-



DESCRIPTION

The City0 controller without automation is capable to integrate position lights and some control actuators.

This City0 controller is normally associated with a cabinet or another controller (City3, 5 or 6) with built-in PLC (U100, U200 or Logo!)

The City0 controller is meant to be fixed to the ground with anchoring bolts or similar.

Technical compartment (2) is accessible from the front. A trap door opens onto a push button to force descent of bollard. Finally, a polycarbonate (or aluminium) printed front face with a position light red/amber and/or control actuators.

The controller is delivered without control actuators. These are available as options.

Examples:

- Picture A : City0 with red / amber position light and protruding intercom.
- Picture B: City0 with red / amber position light signalling bollard status and a City0 with control actuator to operate the bollard.

COMPONENT

- 1- City0 controller,
- 2- Standard polycarbonate front face, not printed (dimensions 199 x 110 mm),
- 3- Trap door for fire-fighters with special square imprint,
- 4- Base plate with holes for ground fixing,
- 5- Access trap doors located on the City0 rear,

OPTIONS & ACCESSORIES

- Colours: any other RAL shade,
- Red / amber position lights,
- RE432 Radio receiver,
- Key selector,
- Keypad,
- Badge / Card reader,
- Analog intercom,
- Switch to force descent.

SURFACE FINISH

Primer zinc coating to increase resistance to corrosion and add on adherence to the surface finishing.

Thermosetting polyester powder paint, matt finish,
Standard colour: Charcoal grey RAL 7016

