G6 EVO

FROM INVENTION TO REVOLUTION

Oztime technologies

URBACO AUTOMATIC BOLLARDS

Combining a legendary robustness with an unusual aesthetic, the new **G6 EVO** bollard fits perfectly into every urban planning and access protection project. Its innovating interchangeable jacket system allows to customize the site installation, making it unique. This is the know-how of URBACO, retractable bollards concept inventor, dedicated for over 30 years to innovation and improvement of its access control solutions quality and longevity.

PMR
Fully compliant with French decree PMR

ISO EN 124: E600 Groupe 5
System certification

IMPACT
55 km/h
2.5 tons
RESISTANCE *

10-YEAR WARRANTY
G6 bollard head and casing

Product selected by EXPO 2015

Ville de Cannes

An unique system of interchangeable jacket
The bollard head is equipped with a removable customizable jacket, giving to the bollard unique aesthetic.

Reduced maintenance and refurbishment costs
Replacement of the jacket and all the components in less than 5 minutes.

A customizable design
Jackets finishing range is endless:
-       Thermosetting polyester powder top coat (RAL)
-       Polish and satin-finished 316L stainless steel.
-       Shape and Design : Cylinder, Châteauneuf (Urbaco Design), polished and satin-finished, and painted 316L stainless steel.
-       Customization with a logo, text, texture, advertising, or image, regardless of the complexity.

A legendary robustness
Monobloc concept (Urbaco patent)
The set is made of 3 structural parts : casing, cover and bollard head, each one is cast as a single piece.

Material : ductile cast iron (average thickness of the bollard head : 11mm)

Dimensions :
Ø250 mm x 750 mm
Ø200 mm x 750 mm
Ø250 mm x 550 mm**

Versions:
Automatic and Semi-automatic
(Fix and removable upon request)

Examples of jackets:

Châteauneuf   Vendôme

Options :
- Painted jacket according to the RAL range of colors
- Customizable jacket with Urbaco anti-abrasion protection system
- RGB LED frontal lighting ring and 8 light diffusers on top of the bollard head (visible in «up» and «down» positions)
- Change of LED color by digital multiplexing (DMX)
- Invisible top locking screws (alternative to standard version with visible screws)

* depending on bollard size ** compatible with current 250 mm x 500 mm installations

DC-G6EVO-V1.0-EN