



Street furniture bollard h140_507

Galvanized steel bollard Ø 114mm with integrated LED and tilted design (H 100cm). Ideal for safety and modern urban furniture. The **street furniture bollard H140_507** is a technical element designed for the delimitation of pedestrian areas, route signaling, and vehicle traffic regulation in professional and public contexts. The structure stands out for a **characteristic lateral bend** that increases its visibility and gives it a contemporary aesthetic, surpassing the standards of traditional bollards. It effectively responds to the need to combine passive safety and modern architectural design.

Technical features

- **Material:** Galvanized steel round profile Ø 114 x 3 mm with anti-corrosion treatments.
- **Dimensions:** L 10 x D 22 x H 100 cm.
- **Weight:** 12 kg for high structural stability.
- **Lighting:** Integrated signaling LED strip on the top for night visibility.
- **Power supply:** Provision for electrical connection via cable at the base.
- **Installation:** Fixing by direct embedding in the ground.
- **Certifications:** Compliant with ISO 9001:2015 and UNI EN ISO 3834-3:2021 for quality and welding processes.
- **Equipment:** Supplied with assembly kit, steel screws and technical instructions.
- **Finishes:** Available in different color variants for landscape integration.

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** yes
- **Diameter** 100.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1000.000000



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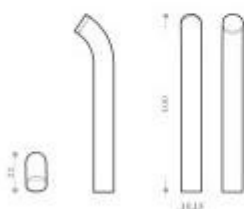
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Street furniture bollard h140_507

Material: acciaio
 Reflective band: yes
 Diameter: 575 mm
 Fixing: da inghisare
 Typology: Senza anelli
 Height in millimeters: 399 mm



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Grigio Argento RAL 7001 Grigio turchese opacizzato RAL 7020 Bianco traffico RAL 9010

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