

Product description

Bollard made of spheroidal graphite cast iron. Octagonal base and body with upper part with rings, for possible fixing of chain, surmounted by a sphere with eight segments.

Series description

The uniqueness of the Scilla series lies in its decorations, made to match the posts of the Castore lighting system.



Dimensions

Length

170 mm [6 3/4"]

Width

160 mm [6 1/4"]

Height

1015 mm [3' 4"]

Weight

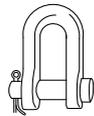
30 kg [66.14 lb]

Measurements in millimetres are rounded to the nearest quarter of the closest inch.

Compatible accessories

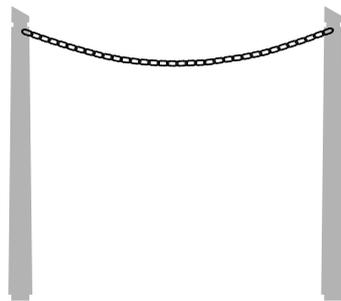
Shackle

9545.033



Chain

9525.411.002



Components

The support is constituted of an octagonal cast iron column. The upper part of the support has two rings fused to the column and suitable for chain entry.

The component at the base is constituted of a torus.

The end component is 140mm [5 2/4"] high and is composed of two toruses joined together by listels and a knob with eight segments.

Accessories

The bollards can be completed by chain and shackle, carabiner or stirrup.

Materials

- Spheroidal cast iron UNI EN 1563

See the specific descriptions on the painting cycles of the materials that make up the product.

Finishes

The standard colours are:

- Neri Grey

Other colours are available upon request.

Installation

See product installation guides.

