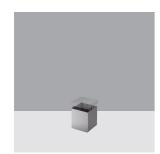
Bollard for optical compartment iWay 170x170 mm - h = 169 mm

Design iGuzzini

iGuzzini

Last information update: January 2024



Accessory code

EP12: Bollard for optical compartment iWay 170x170 mm - h = 169 mm

Technical description

The post is made of extruded aluminium. It houses the three stainless steel rods fixed to the base, which give the product such a high level of impact resistance. The post is anchored to the ground by a fixing base made of corrosion-resistant low copper content diecast aluminium alloy. The base and post are subjected to a multi-step, pre-treatment process, in which the main phases are degreasing, fluorozirconation (a protective surface film) and sealing (with a nano-structured silane layer). The following painting stage consists of a primer and a liquid acrylic paint, cured at 150°C, with a high level of weather and UV ray resistance. All external screws used are made of A2 stainless steel.

Installation

The post can be fastened to the ground/pavement using screw anchors (on pavements) or via a fixing base and plate with anchors that are surface treated with passivation for added protection against corrosion (to be ordered separately).

| Colour White (01) Black (04) Grey (15) Rust Brown (F5) | Weight (Kg) 1.6 | |
|---|--------------------|---|
| Mounting ground surface ground anchored | | |
| Notes Cannot be used in combination with the codes: X478, X529 | , BZN7 | |
| | | Complies with EN60598-1 and pertinent regulations |