Benito worldwide

Some of the projects we have done



Installation of PETRUS LED bollards in Jumeirah Garden, Dubai (United Arab Emirates), improving the safety, delimitation and lighting of the urban space with a durable and contemporary solution.

Jumeirah Garden

V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

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BENITO
–Site Furnishing

Jumeirah Garden

Installation of PETRUS LED bollards in Jumeirah Garden, Dubai (United Arab Emirates), improving the safety, delimitation and lighting of the urban space with a durable and contemporary solution.



Petrus LED
H374L



Need / Problem: The urban environment required protective and delimiting elements that would improve pedestrian safety and the visibility of circulation spaces.
Solution: Installation of PETRUS LED bollards by Benito, manufactured in reinforced concrete and incorporating LED lighting to enhance their visibility.
Result: A safer, more organized, and functional space is achieved by combining pedestrian protection, lighting, and urban design.
In Jumeirah Garden, Dubai (United Arab Emirates), BENITO URBAN has participated in the urban space's development by installing PETRUS LED bollards , a solution that combines safety, resistance, and contemporary design.
These bollards , designed by BRC Design, are made of precast reinforced concrete with a fine pickled finish and feature a brushed stainless steel top cap. Their robust structure allows them to delimit traffic areas and prevent vehicle access in restricted zones.
The addition of an LED light ring improves its visibility, especially at night, and allows the use of red or green lighting as a signaling element.
Its simple lines and durable materials facilitate integration into the architectural environment of Jumeirah Gardens.
The result is an intervention that reinforces pedestrian safety and contributes to creating more organized, functional, and visually coherent urban spaces.

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