BENITO

Benito worldwide

Some of the projects we have done

Fully renovated park in Playa Honda, between the airport and the town, featuring adjustable MILAN floodlights and OMEGA bicycle racks to promote sustainable mobility.

Lanzarote (Spain)

Milan M (APM) floodlights have been installed on Barcelona's seafront promenade to provide optimal and safe lighting at night, improving visibility and the surroundings.

Barcelona (Spain)

Renovation of the lighting in a private sports club, creation of rest areas with street furniture, renovation of the playground area and installation of sports equipment.

Tona (Spain)

The latest BENITO-NOVATILU LED technology will allow a reduction in energy consumption thanks to the new lighting installed in the frame of the project for the improvement of the Agulla Park's façade in Manresa.

Manresa (Spain)

Gavà will reduce 70% if its electric consumption thanks to the renovation of 6,000 luminaires by integrating the latest LED technology of BENITO NOVATILU.

Gavà (Spain)

Milan luminaires and floodlights for the renovation of the lighting system using energy-efficient LED technology in the new educational centre in Inari.

Inari (Finland)

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BENITO

Benito worldwide

Some of the projects we have done

San Antonio de Benageber has chosen BENITO products for its sports and leisure areas: multisports track, floodlights, luminaires, benches and bins.

Valencia (Spain)

BENITO has installed urban furniture and luminaires in the new maritime promenade of Marina Vela in Barcelona.

Barcelona (Spain)

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BENITO
–Street Lighting

Lanzarote (Spain)

Fully renovated park in Playa Honda, between the airport and the town, featuring adjustable MILAN floodlights and OMEGA bicycle racks to promote sustainable mobility.

Milan M
APM

In the town of **Playa Honda, on the island of Lanzarote,** the Urban Park of Playa Honda has undergone renovation. This strategic space, located between the airport and the urban centre, **has been comprehensively refurbished to improve environmental quality and reinforce its daily use** by residents and visitors.
For the new lighting, **BENITO's MILAN floodlights** have been installed—a versatile solution available in a family of four sizes and a wide range of power outputs. Their yoke mounting system allows the light beam to be oriented at any angle, making it easy to adapt to the different needs of the park. In addition, the luminaire is designed to provide high resistance to the area's adverse weather conditions.
As a complementary measure, and with the aim of promoting sustainable mobility, **OMEGA bicycle racks** have been installed throughout the site, improving access and encouraging bicycle use.

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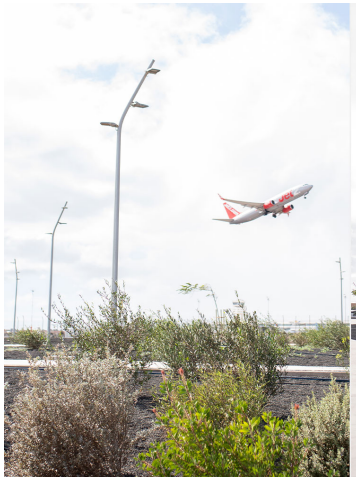

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BENITO
–Street Lighting

Barcelona (Spain)

Milan M (APM) floodlights have been installed on Barcelona's seafront promenade to provide optimal and safe lighting at night, improving visibility and the surroundings.

Milan M
APM

The **Barcelona seafront promenade** is one of the city's most iconic areas, located in the Ciutat Vella district. It stretches from the **Hotel W to the iconic Mapfre Towers**, near the Olympic Port. With its lively atmosphere and proximity to Barceloneta, it is a key meeting point for locals and tourists who enjoy the sea and the coastal environment.

To optimize nighttime lighting, **Milan M floodlights have been installed**, designed to provide uniform and efficient illumination. These **LED floodlights** stand out for their low energy consumption, high weather resistance, and excellent lighting performance. Thanks to this improvement, the seafront promenade not only enhances safety and visibility at night but also strengthens its appeal as a public space accessible 24 hours a day, offering a more comfortable and secure experience for pedestrians and cyclists.

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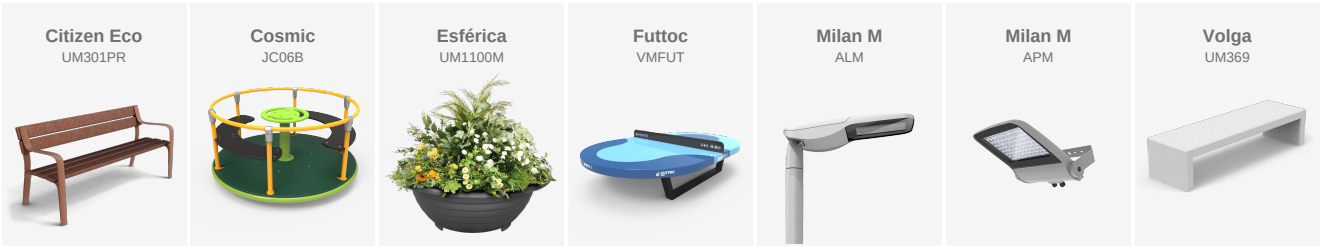
BENITO
–Site Furnishing

Tona (Spain)

Renovation of the lighting in a private sports club, creation of rest areas with street furniture, renovation of the playground area and installation of sports equipment.



The sports club of Tona, a municipality located in the province of Barcelona, has decided to invest in the renovation of its lighting and street furniture.

To begin with, the luminaires and floodlights were replaced by the **Milan** models., thus ensuring all the club is properly lit, especially the several tennis and paddle courts.

Citizen Eco, Oslo and Volga benches as well as **Das and Esférica planters** were chosen to create rest areas and give personality to the club.

Finally, the playground area was also renovated by installing a **Cosmic carousel**, an **Alu 4 modular set** and a **Futtoc table**.

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BENITO
–Street Lighting

Manresa (Spain)

The latest BENITO-NOVATILU LED technology will allow a reduction in energy consumption thanks to the new lighting installed in the frame of the project for the improvement of the Agulla Park's façade in Manresa.

Milan M
APM

Milan XL
APMXL

The Agulla Park is the biggest park of the Bages and Manresa's place of entertainment par excellence. It has more than 600 trees of 20 different species besides large areas with grass as well as playground and sports areas, which make it one of the most visited places in the region.

The Urbanistic Consortium of the Agulla, comprised of the city councils of Manresa and Sant Fruitós del Bages, approved the implementation of the project for the improvement of the Agulla Park's façade and the Santpedor's road, with the aim of organising the space between the aforementioned road and the park, which is currently used as a car park. Thus, the project will improve the accessibility to the park and allow the creation of a safer pedestrian route.

A part of this renovation was carried out with **Milan luminaires** including the latest LED technology, which will allow a reduction in energy consumption superior to 60%, almost without any maintenance cost.

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BENITO
–Street Lighting

Gavà (Spain)

Gavà will reduce 70% if its electric consumption thanks to the renovation of 6,000 luminaires by integrating the latest LED technology of BENITO NOVATILU.

The City Council has installed a total of 6,300 luminaires with the latest LED technology. They can be found on the public road and will allow the reduction of the CO2 emissions generated by Gavà.
This intervention will improve the quality of the lighting, which can be regulated according to a schedule, thus achieving savings up to 70% of the power consumption, as well as contributing to mitigate the effects of climate change by reducing CO2 emissions. Thus, the consumption will go from 3.9 million kWh to only 1.2 million per year. These savings correspond to a return on investment inferior to two years.

Moreover, BENITO NOVATILU luminaires include more efficient lenses which avoid light diffusion. They also allow the regulation of the luminous flux during the central hours of the night, increasing total energy savings.
The luminaires chosen for this replacement vary depending on their location: MILAN for road areas, INNOVA for pedestrian areas and MILAN floodlights for areas requiring a more functional lighting.

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BENITO
–Street Lighting

Inari (Finland)

Milan luminaires and floodlights for the renovation of the lighting system using energy-efficient LED technology in the new educational centre in Inari.

Milan M	Milan M	Milan S	Milan XL	Milan XL
APM	ALM	APMS	APMXL	ALMXL

Inari is one of those little Arctic towns where the rest of the world seems to be left out. Despite being the largest municipality in Finland, only a handful of Sami families live there. Furthermore, the lake, the hills and a quiet environment envelop the area with a mysterious charm.
The city of Inari and the construction company Lehto Group chose our **Milan M + Milan XL luminaires and Milan S, M, XL Floodlights** for the renovation of the lighting system using energy-efficient LED technology in the new educational centre of Lappish culture.
The main goal of the project was to achieve energy and CO2 emissions savings, thus contributing to the preservation of the environment.
The centre will be inaugurated next summer, but the first luminaires have already been installed.

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BENITO
–Site Furnishing

Valencia (Spain)

San Antonio de Benageber has chosen BENITO products for its sports and leisure areas: multisports track, floodlights, luminaires, benches and bins.

Citizen Eco
UM301PR

Milan M
APM

Tomsk
ACTML+ALTM

San Antonio de Benageber, Valencia, has several Benito Novatilu items in its sports and leisure areas.
Recently, the city has installed a sports court lit with Milan floodlights.
The surroundings have been complemented with Tomsk architectural light points, Citizen Eco benches and Barcelona bins.

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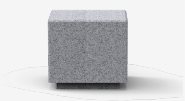
BENITO
–Site Furnishing

Barcelona (Spain)

BENITO has installed urban furniture and luminaires in the new maritime promenade of Marina Vela in Barcelona.

Kube
UM372S



Milan M
APM

Comprehensive development project of the Marine Vela promenade in Barcelona including both street furniture and lighting.
The collection chosen in terms of furniture is the **Kube** one made of grey granite concrete. It is a very architectural product that allows space delimitation and differentiation. It requires low maintenance as concrete is an extremely resistant material.
As for lighting, Barcelona chose our flat **Milan floodlights** with low wind resistance. This double compartment LED floodlight is available in four sizes with extensive optical and light distributions. Moreover, it can be tilted in all directions thanks to its fixing bracket in order to adapt to the needs of all kinds of projects.
All BENITO lighting products are efficient and compatible with any intelligent lighting control solutions. They can be remotely controlled either individually or in groups thanks to an easy-to-use phone app.

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NOVATILU

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