



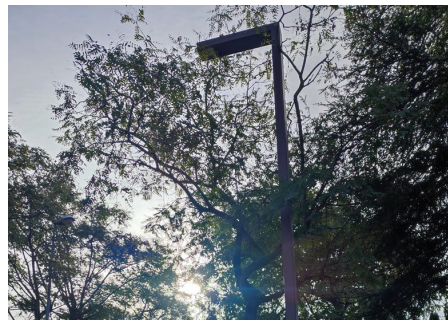
The lighting renovation of the Puente de la Cadena Park, in Molins de Rei (Barcelona), includes Tomsk light points and beacons in Marson color, complemented with Milan projectors.

Barcelona (Spain)



Renovation of public lighting on the promenade of Telde, in Las Palmas, featuring black Tomsk light fixtures in L and T shapes.

Las Palmas (Spain)



The new TOMSK streetlights and beacons installed on the Laderas del Conquero not only enhance the natural beauty of the surroundings but also provide an elegant, durable, and efficient urban lighting solution.

Huelva



The Tomsk lampposts shine among the buildings in Barcelona's Zona Franca

Barcelona



Benches, luminaires and bike racks to improve a park in France.

Lavour (France)



BENITO's Tomsk luminaires in the residential area of Balitrà in Palamós.

Palamós (Spain)



Installation of Tomsk light points with presence sensors in the Ermita Park in Castellbisbal.

Castellbisbal (Spain)



Installation of Tomsk light points in one of the most touristic villages of La Palma, famous for its almond trees in bloom and multiple examples of traditional architecture.

La Palma (Spain)



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

Valencia (Spain)



Development project in Tenerife, Canary Islands, with street furniture and lighting products by BENITO.

Tenerife (Spain)

The lighting renovation of the Puente de la Cadena Park, in Molins de Rei (Barcelona), includes Tomsk light points and beacons in Marson color, complemented with Milan projectors.



The **lighting renovation of the Puente de la Cadena Park**, located in **Molins de Rei**, in the **Barcelona** province, has been designed to improve both energy efficiency and public space safety.

The project includes the installation of **Tomsk light points** in L and F shapes, in **Marson** color, placed in the most pedestrian areas and near the street. These light points provide warm and modern lighting, improving visibility and creating a welcoming atmosphere at night. Additionally, **Marson-colored Tomsk beacons** have been incorporated in the center of the park to signal the path, providing clear and safe orientation. To complement the lighting, **Milan projectors** have been installed on columns of the same **Marson** color, offering powerful and uniform light, ideal for illuminating large areas of the park.

With this renovation, the **Puente de la Cadena Park** becomes a more efficient, safe, and accessible space for the community.



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BENITO

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Renovation of public lighting on the promenade of Telde, in Las Palmas, featuring black Tomsk light fixtures in L and T shapes.



The promenade of Telde, Las Palmas, has undergone a comprehensive **renovation of public lighting with the installation of Tomsk light points in their L and T-shaped versions, finished in black.** This design combines functionality and modernity, adding a sober and elegant aesthetic to the coastal environment.

Tomsk luminaires stand out for their ability to provide efficient and uniform lighting, ensuring safety and visual comfort for pedestrians and cyclists. Manufactured with high-quality, durable materials, they are designed to withstand the climatic conditions of maritime environments, ensuring long service life and low maintenance.

This project not only enhances the promenade's lighting but also contributes to the value of public space, offering a safer and more pleasant environment aligned with the needs of citizens and the identity of the locality.



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The new TOMSK streetlights and beacons installed on the Laderas del Conquero not only enhance the natural beauty of the surroundings but also provide an elegant, durable, and efficient urban lighting solution.



The recently installed TOMSK streetlights and beacons on the Laderas del Conquero have significantly contributed to enhancing the natural beauty of this environment, creating a unique and welcoming atmosphere for residents and visitors.

The understated design of these streetlights and beacons not only adds elegance to the landscape but also stands out for its robustness and durability, ensuring optimal performance over time. Additionally, their high energy efficiency makes them an environmentally friendly choice, a key aspect in the quest for sustainable solutions for urban development.

The incorporation of cutting-edge technology in these TOMSK streetlights and beacons ensures precise control of the lighting, allowing adaptation to the specific needs of each area and time of day. This not only improves the visual experience for those enjoying this environment but also contributes to energy efficiency by avoiding light waste.

Their discreet design seamlessly integrates into the landscape, while their high energy efficiency and advanced technology make them a smart choice to promote sustainable urban development.



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The Tomsk lampposts shine among the buildings in Barcelona's Zona Franca



Deco
ILDH2



INTROPDF##

Several Tomsk lampposts have been installed in Barcelona's free trade zone. This is a laminated steel tube column with a rectangular profile that can have a height of between 4 and 7 metres. Although they can be installed with one or two arms at the same height or with two at different heights, in this area of Barcelona they have been installed with only one arm. They have been painted grey. The assembly has been completed with the Deco Industrial light fitting. INTROPDF##

This installation is an example of how the elegant and modern Tomsk model adapts to all environments.

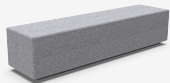
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Benches, luminaires and bike racks to improve a park in France.



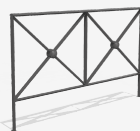
Kube
UM372



OMEGA
VBO1



SOL
VVP002



Tomsk
ACTML+ALTM



Lavaur is a town in the department of Tarn, in the Occitanie region of France. BENITO has installed a pack of urban furniture in a park that includes benches from the Kube range and Omega bicycle racks protected by bollards and the Sol fence. The Kube bench is made of concrete, a solution for areas with extreme temperatures, a characteristic that the green-painted steel bicycle rack also has. It has been complemented by the modern Tomsk luminaires, which stand out for their robustness and durability.

The entire set gives an image of solidity with a sober aesthetic that adapts to the town, known for its Saint-Alain cathedral.



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BENITO's TomsK luminaires in the residential area of Balitrà in Palamós.



TomsK F
ACTMF+ALTM



TomsK
ACTML+ALTM

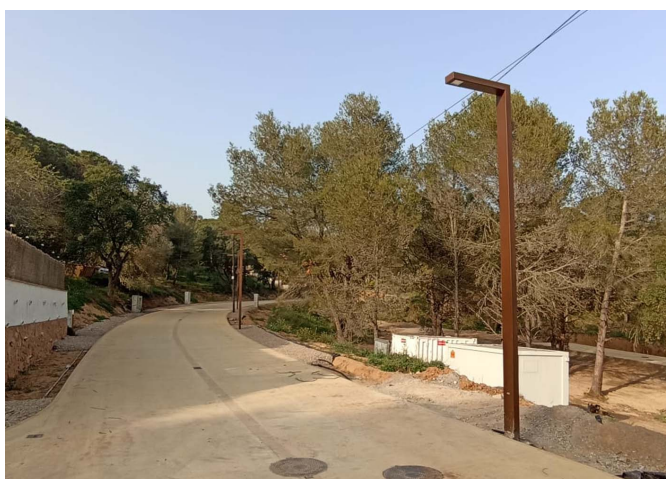


TomsK T
ACTMT+ALTM



The TomsK luminaire model has been chosen to be installed on the streets of the Balitrà urbanization in the coastal town of Palamós, in Girona. It is a housing development located in the mountainous part of the town. A total of 47 individual units and 7 with double arms, painted in Corten colour, have been installed.

The TomsK luminaire is made of a rectangular profiled rolled steel tube that can have a height of 4 to 8 meters and can be configured with a single arm, two aligned at the same height or two arms at different heights.

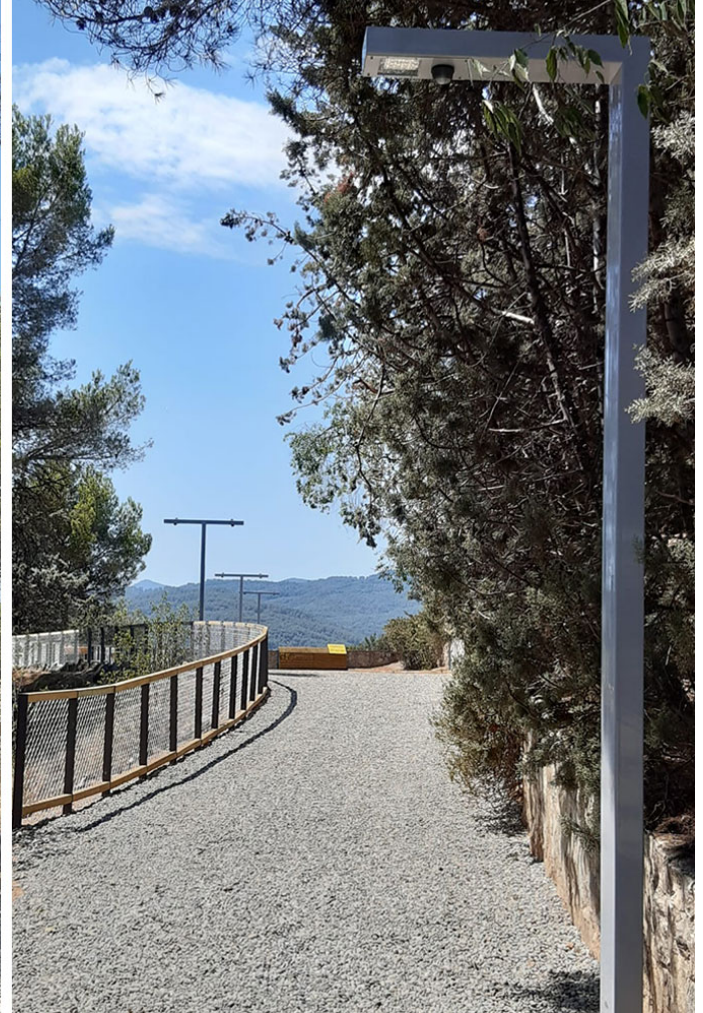


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Installation of Tomsk light points with presence sensors in the Ermita Park in Castellbisbal.



Built in 2005, the Ermita Park of Castellbisbal is an excellent viewpoint of the Llobregat river basin up to the sea. This park is surrounded by the façades of the city, close hills and the mountain of Montserrat.

The Metropolitan Area of Barcelona, the body that manages the park, decided to carry out improvement works.

As regards the renovation of the lighting, simple and double **Tomsk light points** of 4m height have been installed. They include the **ONfield control system and presence sensors**.

This system allows to control the lighting setting via Bluetooth by means of a free and easy-to-use app. The pre-programming was made in the factory to set the presence detection scenes and the luminaires were adjusted in situ at night together with the MAB technical staff.

Finally, the poles include an anti-urine protective treatment in the base.



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Installation of Tomsk light points in one of the most touristic villages of La Palma, famous for its almond trees in bloom and multiple examples of traditional architecture.



Tomsk F
ACTMF



Puntagorda is a Canarian municipality located in the westernmost part of the island of La Palma.

Over the past years, Puntagorda has generated an increasing touristic interest, especially in February, when the almond trees bloom, and during summer.

Recently, it has decided to renovate a huge part of its luminaires and, therefore, has chosen different models of BENITO's **Tomsk light points**.

This **minimalist and architectural light point** blends with the environment and is ideal to bring a touch of elegance and modernity to it.



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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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Development project in Tenerife, Canary Islands, with street furniture and lighting products by BENITO.



Tomsk
ABLTM



Kube
UM372



The **Kube bench** is made of precast textured granite grey concrete. It can be positioned both individually or in groups and requires low maintenance as concrete is a very resistant material.

The **LED light point Tomsk** made of steel has been very successful among architects who have decided to include it in their projects in view of its neutral aesthetic ideal for all environments. In this case, we can find it as a luminaire and beacon.

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