



Renovation of the square in Sallent de Gállego (Huesca), transformed into an integrated pedestrian space with new lighting, urban furniture and seating areas.

Huesca (Spain)



Riverside promenade requiring urban renewal and improved pedestrian use at Passeig del Ter, Manlleu (Barcelona)

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 sophisticated Tomsk delineator posts, light fixtures and street lamps on a promenade in Alicante. Delineator posts for the cycle lane. Spotlights for the street.

Alicante



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.

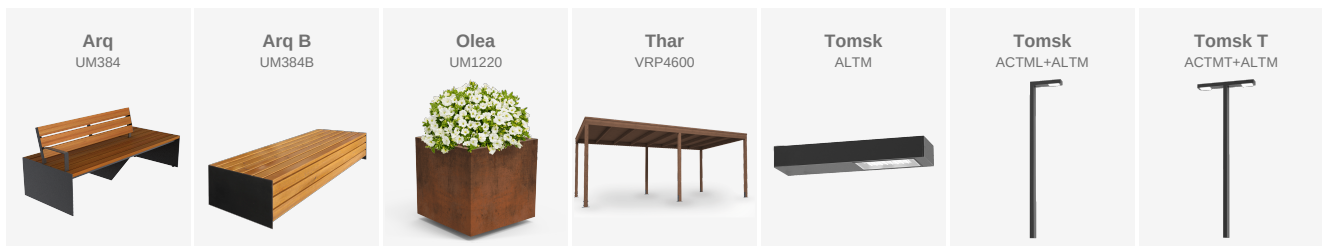
Castellbisbal (Spain)



Lighting of the new development project in the area at the mouth of the Gorgos river in Jávea.

Jávea (Spain)

Renovation of the square in Sallent de Gállego (Huesca), transformed into an integrated pedestrian space with new lighting, urban furniture and seating areas.



Need / Issue: The space did not encourage pedestrian use or stay, limiting its potential as a meeting point.

Solution: Pedestrianisation and incorporation of lighting, furniture, and spatial organisation elements.

Result: A more accessible, organised square focused on public use is created.

In **Sallent de Gállego (Huesca)**, the town square has been renovated, transforming it into a space designed for people and everyday use. The intervention includes **TOMSK light points** in **L** and **T** configurations, ensuring efficient lighting integrated into the surroundings. The space is equipped with **ARQ benches**, with and without backrests, allowing different ways of use and stay. In addition, **ARVELO bike racks** have been installed, promoting sustainable mobility, and the space has been defined with bollards with flat bars, improving organisation and safety. The intervention is completed with **OLEA planters**, adding vegetation and reinforcing integration. The result is a more balanced space, where people can relax, meet, and enjoy the surroundings in a well-designed and accessible environment.



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Riverside promenade requiring urban renewal and improved pedestrian use at Passeig del Ter, Manlleu (Barcelona)



Mielek T
PA691S



Minsk
UM327



Tomsk
ACTML+ALTM



Tomsk T
ACTMT+ALTM



Need / Issue: The space required renovation to improve its use, lighting, and urban comfort.

Solution: Redevelopment of the promenade with new seating areas, lighting, and urban furniture.

Result: The quality of the space is improved, encouraging pedestrian use and longer stays.

In Manlleu (Barcelona), the Passeig del Ter has been renovated, transforming it into a more accessible, functional environment focused on public use.

The intervention includes new walking and resting areas, as well as the creation of a new square and a new street that structure the space and improve its connectivity. In terms of lighting, CICLO and TOMSK light points have been installed in L and T configurations, ensuring efficient illumination for both vehicular and pedestrian traffic.

The project is completed with the installation of **Minsk benches and Mielek litter bins in marson colour**, creating a coherent image adapted to the natural surroundings of the promenade.

An intervention that reinforces the character of the riverside space, improving its functionality and encouraging everyday use.



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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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-Street Lighting

Alicante

The sophisticated Tomsk delineator posts, light fixtures and street lamps on a promenade in Alicante. Delineator posts for the cycle lane. Spotlights for the street.



Tomsk F
ACTMF+ALTM



Tomsk T
ACTMT+ALTM



Alicante has a cycle lane between two lanes of traffic for cars. The Tomsk delineator posts are located on each side of the cycle lane to light it up and guarantee safety.

Tomsk street lamps and light fixtures have been installed on the pavements, giving the entire environment a modern, sophisticated air.



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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.

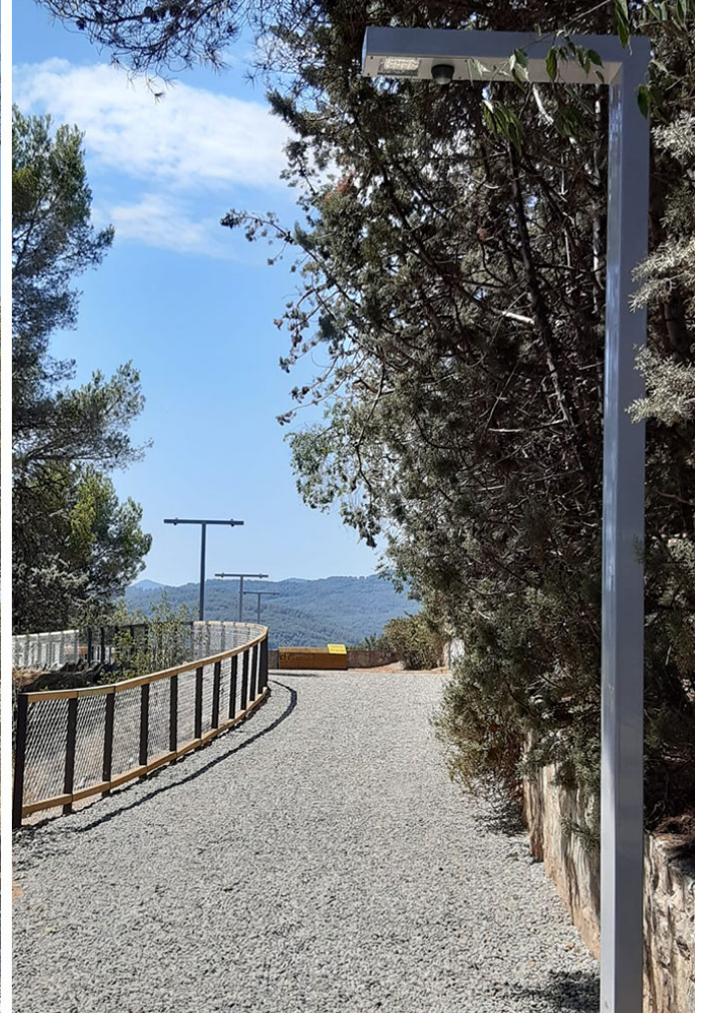


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Installation of Tomsk light points with presence sensors in the Ermita Park in Castellbisbal.



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.



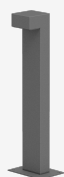
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Lighting of the new development project in the area at the mouth of the Gorgos river in Jávea.



Tomsk
ABLTM



Tomsk F
ACTMF



Tomsk T
ACTMT



Pictures ©Milena Villalba 2020

Triana bridge, at the mouth of the Gorgos river in Jávea

The TOMSK light point was chosen for its architectural aesthetic and minimalist design customised in white. The LED light point Tomsk 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. The quality of the treatments we apply to all our metallic products results from a short cleaning, followed by an electrolytic treatment, and an epoxy and polyester paint coating. Our products very resistant to salinity making them able to pass the 1,000-hour salt spray test. As for lighting, the LED light points TOMSK include all the characteristics of a functional luminaire as well as an efficiency up to 147 lm/W and different light distribution curves. The lighting can therefore adapt to all kinds of projects.

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