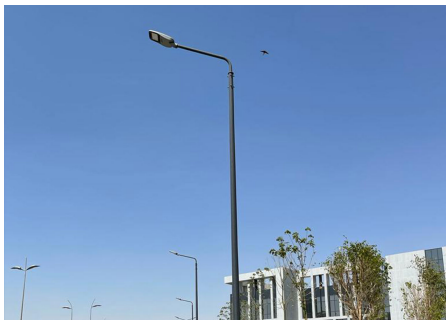




The lighting renovation of the Puente de la Cadena Park, in Molins de Rei (Barcelona), includes Tomsk light points and beacons in Marson color, complemented with Milan projectors.

Barcelona (Spain)



Milan luminaires in a commercial and leisure area of New Cairo City, Egypt

Egipto

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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.



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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Milan luminaires in a commercial and leisure area of New Cairo City, Egypt



Milan S 60
ALMS60



Milan XL
ALMXL



New Cairo City is a district in the governorate of Cairo, the capital of Egypt. It is a modern area with various recreational spaces and shopping centers. The high-efficiency Milan luminaires have been installed in the surroundings of these areas.



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