



The City Council of Ses Salines installs efficient, low-consumption Milan LED luminaires with movement sensors in the Colònia de Sant Jordi promenade.

Mallorca (Spain)



Installation of a Milan luminaire in the touristic promenade of La Barceloneta, near the Mapfre towers. An emblematic area of the city.

Barcelona (Spain)

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Milan S 40
ALMS40



Oslo
ICNI36



To date, the street lighting of the promenade was composed of mercury-vapor lamps. Both the energy and luminous efficacy were very deficient as a result of a high consumption and low level of luminous uniformity.

The renovation of the lighting consisted in replacing the existing lamps by 3.9 meter-high poles and 20W Milan S LED luminaires with movement sensors so that they only turn on when someone passes by.

The poles have been placed on the side surrounding the houses and facing the sea, thus avoiding causing a nuisance to neighbours, and creating an efficient and well-lit promenade as it is one of the most popular spots among inhabitants and tourists.



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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-Street Lighting

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Milan is an aerodynamic and flat LED luminaire with low wind resistance. Comprehensive range available in five sizes with extensive optical and light distributions from 20W up to 300W to cover all road applications. High efficiency, reliability and quality, allowing quick return on investment. Ready for any intelligent lighting control solutions.

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