

## 2 soverom Leilighet til salgs i Orihuela Costa, Alicante

163.000€



LOVELY APARTMENT PENTHOUSE IN PILAR DE LA HORADADA, located in a wonderful health & well-being residential complex.

This 65m<sup>2</sup> Riomar Healthy Living Penthouse Apartment consists of 2 bedroom, 1 bathroom, a 14m<sup>2</sup> terrace and a 32m<sup>2</sup> solarium. It is situated within this special complex that provides services and facilities to guarantee you the well-being you deserve. The complex is very close to the Mil Palmeras beach, between Campoamor and Torre de la Horadada, in a natural and quiet environment.

It has spectacular common areas with: swimming pool with elevator, fully equipped gym, community room, exercise room, beauty room and physiotherapy room.

This is a gated community with parking in the basement. If you have reduced mobility Riomar Healthy Living provides all possible adaptations for your well-being. We guarantee the greatest security and have fitted in all apartments a button with a teleassistance service 24 hours a day, every day of the year, which will provide care in situations of telecare, medical assistance and emergencies.

If you so wish, we can deliver your home fully furnished and equipped, with two furniture options details of which we can provide to you.

One of the best, Blue Flag, beaches on the Mediterranean is just a few minutes from the development. There are several other beaches as well as the coves of Torre de la Horadada and Dehesa de Campoamor just a few kilometres away from the development. The development is very close to Mil Palmeras beach and all its services. It's also within easy reach of the bars, restaurants, supermarkets, and pharmacies, etc. in the municipality of Pilar de La Horadada. Its prime location allows access to other leisure services in the surrounding area such as the Zenia Boulevard Shopping Centre (9 km) and the Dehesa de Campoamor Yacht Club. Furthermore, Torrevicja Hospital is only 14km away.

 2 soverom

 1 baderom

 65m<sup>2</sup> Bygg størrelse