



# €410,000

Ref: PP174286

Apartments in Lourencinha, Câmara de Lobos, with ocean view. The apartments are located in Lourencinha, Câmara de Lobos, an area that offers stunning views of the Atlantic Ocean. This development consists...

- Garden

Telephone: +351 213 471 603  
Email: [info@portugalhomes.com](mailto:info@portugalhomes.com)

Praça da Alegria 1, 3rd Floor, 1250-004 Lisboa, Portugal Licence AMI - 14414 | APEMIP 5940



## Property Description

Apartments in Lourencinha, Câmara de Lobos, with ocean view.

The apartments are located in Lourencinha, Câmara de Lobos, an area that offers stunning views of the Atlantic Ocean.

This development consists of a four-storey building and offers apartments with 2-bedroom (T2) and 3-bedroom (T3) typologies.

The apartments have above-average areas and are completely sea-facing, providing residents with comfort and luxury.

The finishes are of the highest quality. The kitchens in all the apartments are equipped with a hob, oven, extractor hood, dishwasher and fridge, making life more convenient.

The building is described as modern and dynamic, with excellent access to the highway. Each apartment offers two parking spaces, which is a considerable convenience.

The location offers the advantage of living in comfort and tranquillity just 5 minutes from Funchal, the capital of Madeira.

The area is prime and constantly appreciating in value. In addition to the sea view, the development also includes a garden area.

The materials used are of the highest quality and all the apartments have excellent sun exposure.

The development also offers a range of amenities, such as a gated community, balcony, garage, parking, video intercom, en-suite, storage room, built-in appliances, fitted kitchen, closets, laundry room, and views of the mountains, sea and city.

If you are interested in this development, we recommend that you contact us for more information and to arrange a visit.

Gallery



## Additional Details

Property Features

Garden
--------

# Site Floorplan