



REF: #5800

QUESADA-ROJALES (ROJALES)



600.000 €
Villa
Quesada- Rojales (Rojales)
3
4
252
300
-
2020
-
-









DESCRIPTION

The Residential Oceanic consists of 44 villas in ROJALES designed with a unique concept, focused on enjoying the breath-taking skyline of Guardamar del Segura. A combination of views, nature and the Mediterranean lifestyle just a few minutes from the city of Rojales which offers all the comfort and services. Sustainable design, high quality finishes and a unique location make the Residential Oceanic one of the best developments that the Costa Blanca offers. Villa Type A is a designer villa with a total area of 252m2 with views over Guardamar and the sea. 3 ensuite bedrooms with terraces looking over the Sierra del Recorral. From the infinity pool you can enjoy the beautiful views and the nature that Rojales has to offer. The natural light in the lower ground floor ensures that you can also maximise the use this space for additional bedrooms, multiple parking spaces or for the hobby space you've always dreamed of! The unique and sustainable villas of residential Oceanic are designed to fully enjoy the magnificent views towards the skyline of Guardamar. A combination of sea views, nature and a luxurious lifestyle within walking distance of Quesada and Rojales with all the amenities at

hand. Sustainable design, high quality finishes and the unique location distinguish the Villas of Residential Oceanic as one of the best of the Costa Blanca.

ENERGETIC CERTIFIED



STYLE

- Modern
- Contemporary

PARKING

Garage no Cars: 1

Parking no Cars: 2

VIEWS

- Panoramic views
- Sea views
- Mountain views

KITCHEN

- Open kitchenEquipped kitchen
- Granite countertop

DISTANCE TO:

Beach: 9 Km

Airport: 40 Km

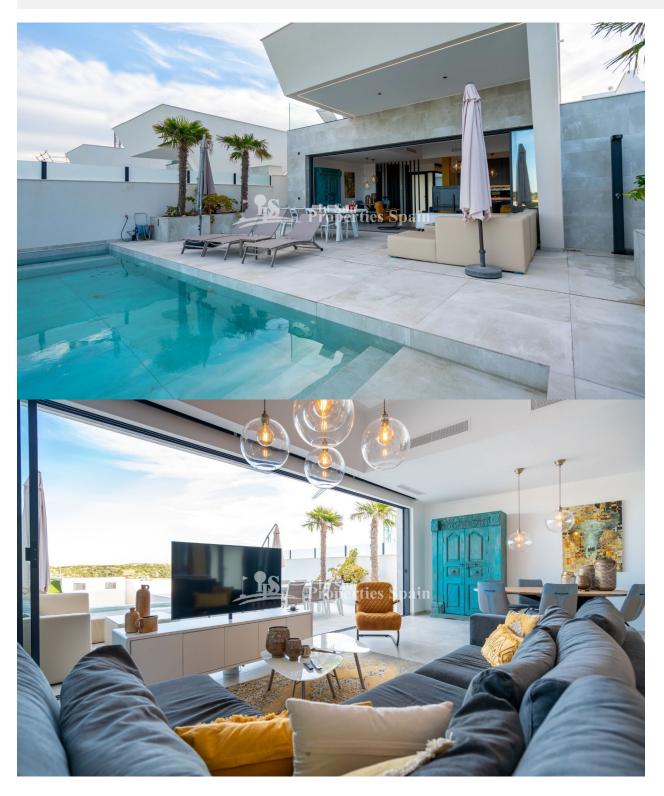
Town center : 2 Km

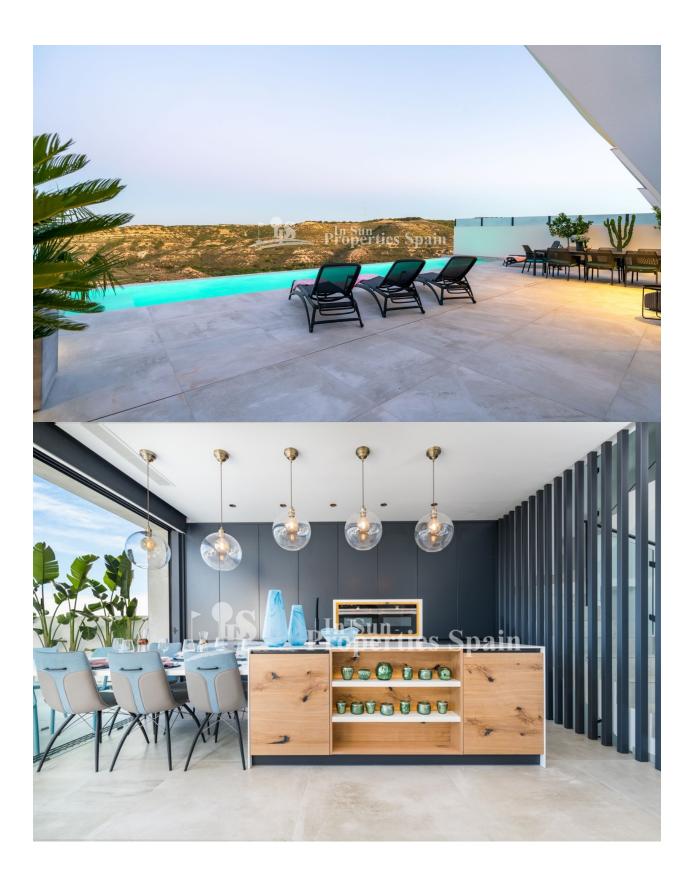
GARDEN AND TERRACES

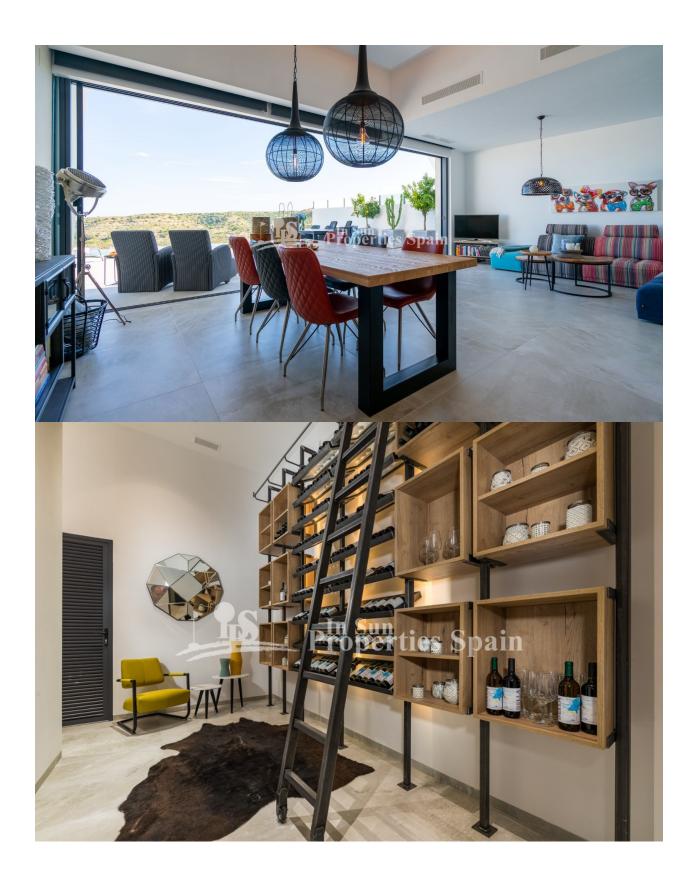
- Covered terrace
- Open terrace
- Landscaped
- Stone walls
- Private garden

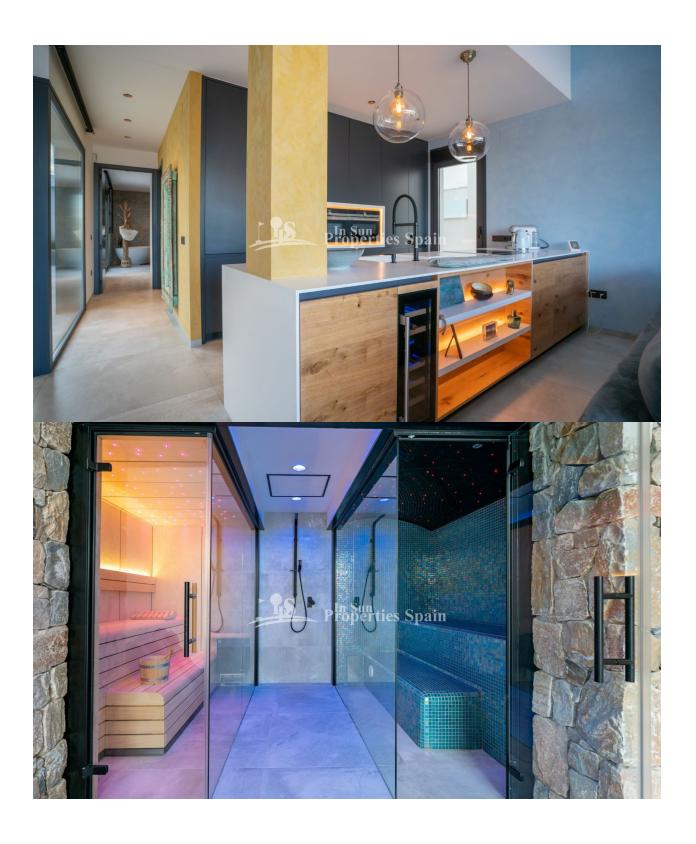
ORIENTATION

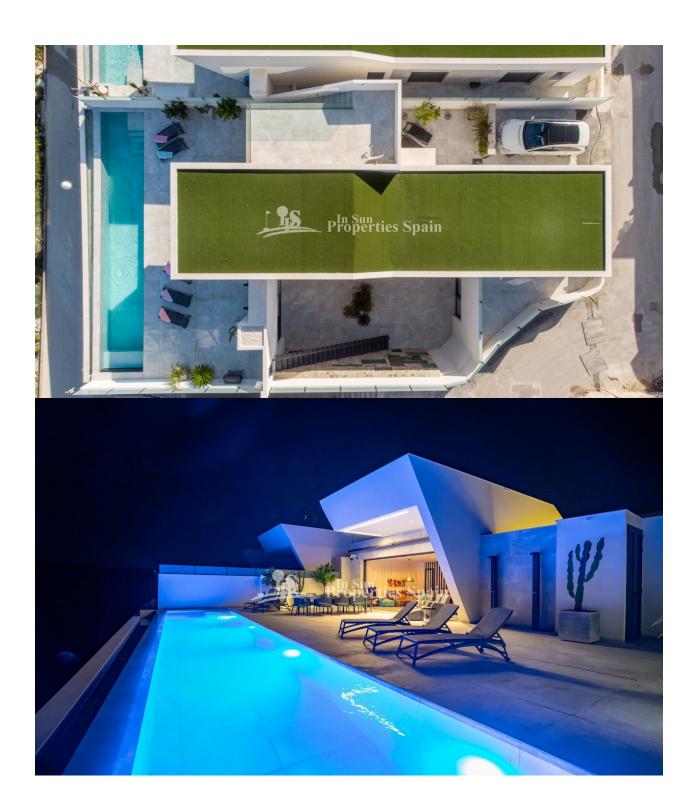
South East West















"OUR EXPERIENCE IS YOUR GUARANTEE"