

Villa in The Golden Mile

Reference: R5002090



Bedrooms: 5

Bathrooms: by request

M² Build size: 836

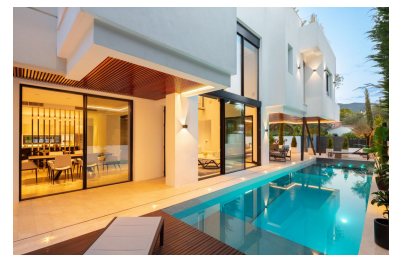
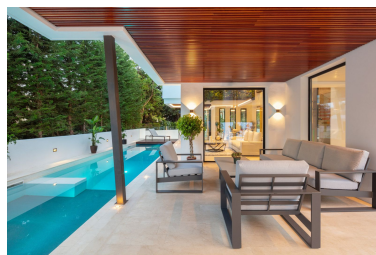
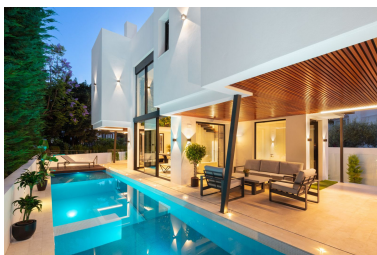
Price: 5,850,000 €

Status: Sale

Property Type: Villa

Parking places: by request

M² Plot Size: 503



Overview: Exclusive Casablanca Beach Villas – Luxury, Design, and Sustainability Just 300m from the Sea Discover one of the stunning Casablanca Beach Villas, located just 300 meters from the Beach. These luxury properties blend cutting-edge architecture with exceptional interior design, offering the ultimate in comfort and sophistication. From vertical gardens and a glass elevator to a breathtaking "aquarium" swimming pool and a magnificent rooftop terrace with panoramic sea views, every detail has been meticulously crafted for an unparalleled living experience. Situated in a prestigious beachfront urbanization, these villas enjoy a prime location on Marbella's Golden Mile, with direct access to the beach and a wide range of services and exclusive dining options. With a modernist design that combines glass, concrete, and wood, these four- and five-bedroom residences seamlessly integrate with nature through wooden facades and botanical living walls. Inside, luxury is evident in every corner: a five-star spa, state-of-the-art home automation, and the use of exquisite materials such as Negro Marquina marble and natural stone—all designed with the utmost respect for the environment. If sustainability is important to you, you'll appreciate the eco-conscious features that define Villa Acqua, allowing you to enjoy a life of luxury while staying true to your commitment to the planet. Plus, its prime location lets you leave the car at home and walk to some of Marbella's most fabulous bars and restaurants. A unique villa for those who seek exclusivity, exceptional design, and an unrivaled connection with their surroundings.

Features:

None, New development, Pool, Air conditioning, Mountain views, Private garden, Lift, Alarm system, Parking, Holiday Home, Investment, None