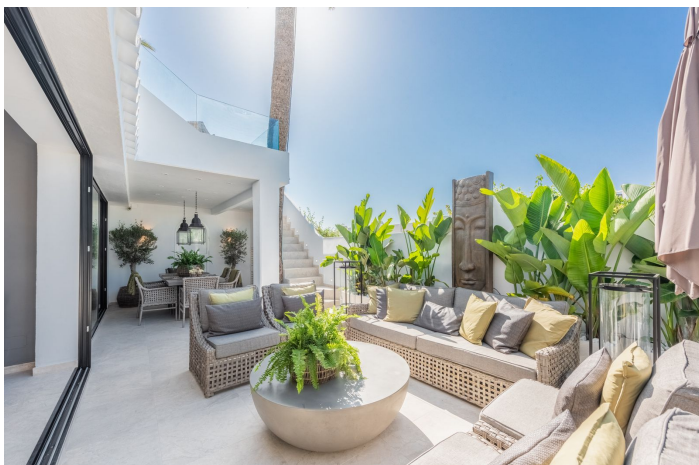




Townhouse for sale in The Golden Mile, Marbella

3,500,000 €Reference: R4870900 Bedrooms: 3 Bathrooms: 3 Build Size: 123m² Terrace: 76m²



Costa del Sol, The Golden Mile

Luxury beach bungalow in Oasis Club, this emblematic beachfront community on the Golden Mile of Marbella. This house has all the living accommodation on the ground level together with a large private terrace with direct access from the living room plus another terrace upstairs with wonderful sea views. Total built area is 189 sq.m. The house has just been completely refurbished using only the best quality materials resulting in a very stylish and elegant finish. A mediterranean exterior with a scandinavian feel in the interior! It is the perfect residence for someone who demands quality living in an A1 location. This beach front bungalow style townhouse is literally a few steps from the sea, located in the Oasis Club urbanization. A residential area on the Golden Mile that has a privileged location on the seafront and has a great beach club within the community. This complex is very close to all the services and leisure areas of the Golden Mile and has direct private access on to the beach and the promenade from where we can take a pleasant walk until we reach Puerto Banús to one side and Marbella towards the other side passing by the Puente Romano and Marbella Club Grand Luxury Hotels and their respective well-known restaurants.



Features:

Features

Near Transport
Private Terrace
Ensuite Bathroom
Marble Flooring
Fitted Wardrobes
Barbeque

Views

Sea

Pool

Communal

Garden

Communal

Category

Beachfront
Luxury
Resale
Contemporary

Orientation

South

Setting

Beachside
Urbanisation
Close To Sea
Close To Shops
Close To Town
Beachfront
Front Line Beach Complex

Furniture

Fully Furnished
Optional

Security

Gated Complex

Energy Rating

E

Climate Control

Air Conditioning
Cold A/C
Hot A/C

Condition

Excellent
Recently Refurbished
Recently Renovated

Kitchen

Fully Fitted

Parking

Communal
CO2 Emission Rating
D