Mercato Immobiliare IMLIX



https://www.imlix.com/it/

listing



Informazioni sull'Agente

Nome: Barceló Real Estate

Nome della

ditta:

Nazione: Spain Experience 1989

since:

Tipo di Selling a Property

servizio:

Specialties: Buyer's Agent

Property Type: Apartments, Houses,

Commercial Property,

Other

Telefono: +34 (965) 725-475

Languages: Dutch, English, French,

Polish, Spanish

Sito web: https://barcelorealestate

.com

Dettagli dell'inserzione

Proprietà per: Saldi

Prezzo: USD 692,052.19

Posizione

Nazione: Spain

Indirizzo: Puerto Denia Pubblicato: 05/09/2025

Descrizione:

NEW BUILD RESIDENTIAL COMPLEX IN DENIA

New Build exclusive promotion with unbeatable qualities in Denia.

Residential complex of apartments and penthouses with 2, 3 and 4 bedrooms.

All typologies have a terrace. Optional garage and storage room at an additional cost.

Residential complex with swimming pool for an adults and pool for the kids, social premises and equipped gym are just some of the advantages of this development.

Everything, one step away from the sea and with views of Denia and the wonderful Montgó massif.

Denia is a popular seaside resort located on the Costa Blanca close the City of Alicante and overlooked by the Montgo mountain range.

The town has one of the most important ports and marinas in the region with a large fishing fleet and ferry connections to Ibiza and Majorca, the port and marina have made Denia quite a prosperous town over the past 40 years.

With an average temperature of 20-C Denia is an ideal holiday or all year living destination, an attractive resort with a captivating old town, fine restaurants, and glorious beaches stretching for many kilometres.

Denia located 1hour from Alicante and Valencias airports.

Nuovo: Sì

Mercato Immobiliare IMLIX



https://www.imlix.com/it/

Comune

Camere da letto: 4 2 Bagni:

Finito piedi quadrati: 142 mq

Building detailsOutdoor Amenities:

Pool

Lease terms

Date Available:

Contact information

Telefono: 966367414

IMLIX ID: BRE-ONE-86594

