



listing



Информация об агенте

Название:	ArKadia
Название компании:	
Страна:	Великобритания
Телефон:	
Languages:	Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Детали объявления

Недвижимость:	На продажу
Цена:	USD 582,800.45

Местоположение

Страна:	Испания
Область:	Область Валенсия
Город:	Javea
Добавлено:	21.01.2026

Описание:

2-3 Bedroom Apartments - Prices starting from 398,500€ up to 532,500€ This newly built two bedroom apartment combines contemporary style, comfort, and an excellent location within a quiet and secure residential community, just minutes from the beach and everyday services. The property offers two generous bedrooms and two stylish bathrooms, complete with Porcelanosa fixtures including sinks, showers, and toilets. Electric blinds are installed in all bedrooms, ensuring both convenience and privacy. The bright open concept living and dining space flows naturally into a fully fitted kitchen, equipped with modern, high quality appliances. Residents can enjoy well maintained communal gardens and a shared swimming pool, perfect for unwinding. Each apartment comes with a private underground parking space as well as a separate storage room, all designed to enhance comfort and practicality. For year round comfort, the apartment is fitted with an integrated heating and air conditioning system. Security features include controlled access with a video intercom, while a convex mirror at the garage entrance enhances visibility and overall safety. Distance to amenities: -Supermarket: 210m-Restaurant: 600m-Pharmacy: 500m-Medical emergency centre: 2.6km-School: 1.0km

Общие

Спальни:	2
Ванные комнаты:	2
Готовые кв.м.:	85 кв м
Площадь участка:	10 кв м

Building details



Parking: да
Outdoor Amenities: Pool

Rental details

Furnished: да

Lease terms

Date Available:

Дополнительная информация

URL вебсайта: http://www.arkadia.com/IVMD-T191/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID: 1703h1-vlc

