## Luxurious complex of residences in the prestigious area of Larnaca - Livadia (003148)



## 420 000 €

**13** Floor area **229 m² - 265 m²** 

Number of 3 bedrooms rooms 4 bedrooms

Furnitures Partly

≈ To the

beach: 2000 m

• Location: Cyprus, Larnaca

**X** To the airport: **km** 

To the city km

## **Options**

✓ Smart house

✓ Balcony/ Terrace

✓ Swimming pool

✔ Private territory

## **Description**

We present to your attention a luxurious complex of residences in the prestigious area of **Larnaca - Livadia in Cyprus**, which features 3 and 4 bedroom mansions with a total area of 229 to 265 square meters.

Each mansion in this complex is distinguished by a high level of comfort and functionality.

With an "A" energy efficiency rating, these residences offer modern solutions for convenience and energy savings.

Villa types:

• 3 bedrooms area 229 m2 price from 420,000 €

• **4 bedrooms** area 265 m2 price from 436,000 €

**Key features of these luxury homes include:** 

• Spacious kitchen with kitchen island, granite countertops and soft close cabinets.

• Open plan living and dining areas with fireplace for a cozy and luxurious feel.

• A master bedroom with en-suite bathroom and dressing room, and additional bedrooms

with en-suite bathrooms.

Balconies with magnificent views of the surrounding area.

Laundry room, floor to ceiling closets and decorative false ceiling design.

• Solar panels for heating water, water pressure system and hidden air conditioners to

ensure a comfortable stay.

• Easy highway access and close to downtown, shopping, dining, entertainment and

beautiful beaches.

Each detached house in the complex offers double covered parking space and access to

landscaped gardens, creating an atmosphere of relaxation and comfort.

These luxury residences are the perfect combination of luxury, convenience and

contemporary design, creating the ideal space to live and relax in Cyprus.

Construction completion date: 2025

Information updated: 15.03.2024

**Photo gallery** 









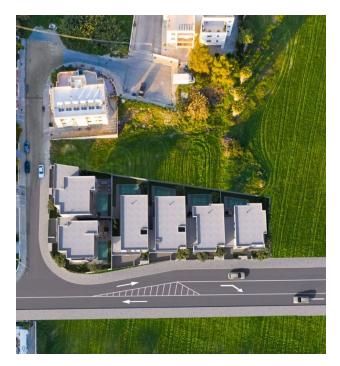














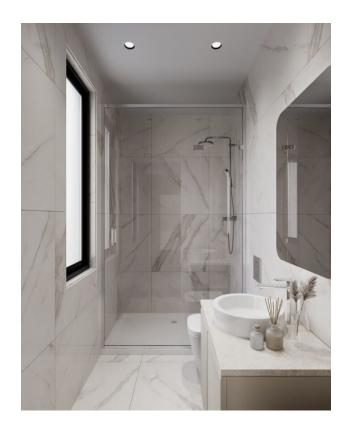






















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