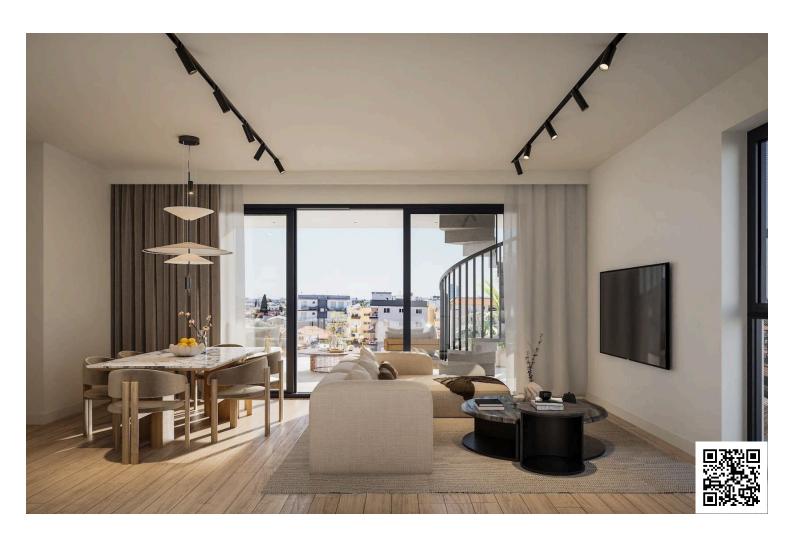


182311

# THREE BEDROOM APARTMENT IN AGIAS ZONIS

Agias Zonis, Limassol

€397,000 +VAT















## **Overview**

## **Specifications**

Bedrooms	Bathrooms	Covered	
<b>=</b> 3	<b>№</b> 2	[] 85 m <sup>2</sup>	
'	'	ı	
Туре	Apartment	Energy efficiency rating	<b>∂</b> A
Status	Off plan	, , , , , , , , , , , , , , , , , , ,	

## **Description**

For sale is a stylish off-plan apartment located in the desirable Agias Zonis area. This modern residence offers 85 square meters of internal space, thoughtfully designed to provide comfort and functionality. Situated on the third floor of a four-story building with elevator access, it ensures convenient and easy living.

The apartment features three well-proportioned bedrooms and two contemporary bathrooms, making it ideal for families, couples, or those seeking extra space for a home office. Large windows invite plenty of natural light, creating a bright and welcoming atmosphere throughout.

Agias Zonis is a vibrant urban neighborhood known for its convenient lifestyle. Residents enjoy close proximity to supermarkets, shops, cafes, schools, and public transportation, making daily errands simple and quick. The area is peaceful yet lively, offering the perfect blend of relaxation and city living.

With energy efficiency A, this home provides both comfort and savings on utility bills. This apartment is a great opportunity for anyone looking for a new, modern home in a sought-after location. For more information or to arrange a viewing, please contact Vivo Realty.





# Floor plans









# **Additional information**

### **Facilities**

Aircondition, Provision Elevator Parking, Covered

Solar water heater Storage

**Features** 

Bright Double glazing Easy access to main roads

Luxury specifications Near amenities Near bus route

Quiet area Rental potential Veranda, front

**Distances** 

Amenities Airport Sea

100 m ≥ 55 km ≈ 1 km

Public transport Schools Resort

#### Contact us

**Office Properties** 

(+357) 25871010info@vivorealty.com.cy



