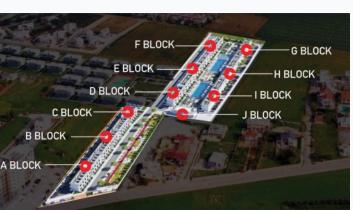
Salamis Holiday Homes residential complex

Location

Famagusta, Yeni Boğaziçi







Complex infrastructure

About the project Developer Akol Start of sale 01.06.2023 Key handover 2025

Houses/blocks		17
Building floor	2 Min	2 Max
Units total	56 - Studio, 88	

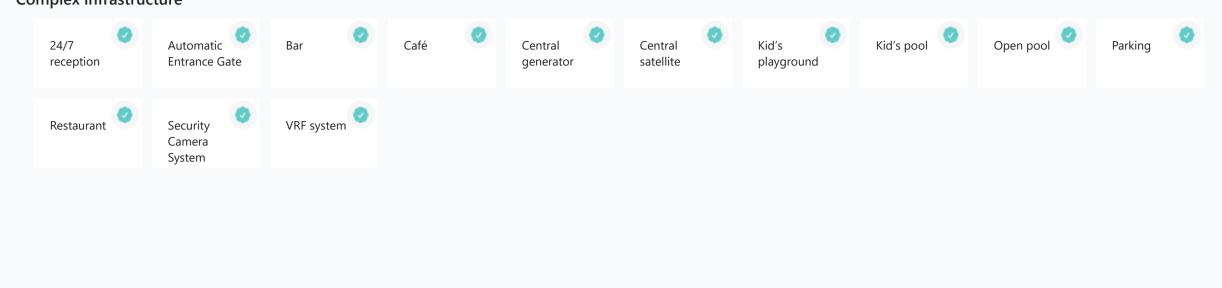
Distance to the sea - 1800 m

Distance to key locations:

 \sim

very close to Yeniboğaziçi Primary School, Yeniboğaziçi Park, Pulya Festival Area, Salamis Forest and Salamis Ancient City.

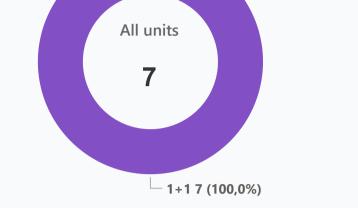
The astonishing Salamis Holiday Homes project opens its doors to enrich your life with privileges beyond your dreams. Standing out with its location close to the sea, forest and park, Salamis Holiday Homes awaits you with different housing options. Salamis Holiday Homes is located within walking distance to the unique beaches of Yeniboğaziçi, the crystal clear sea and provides more than you need transforming your life into a holiday.



Available units / 144 total 7







Plans



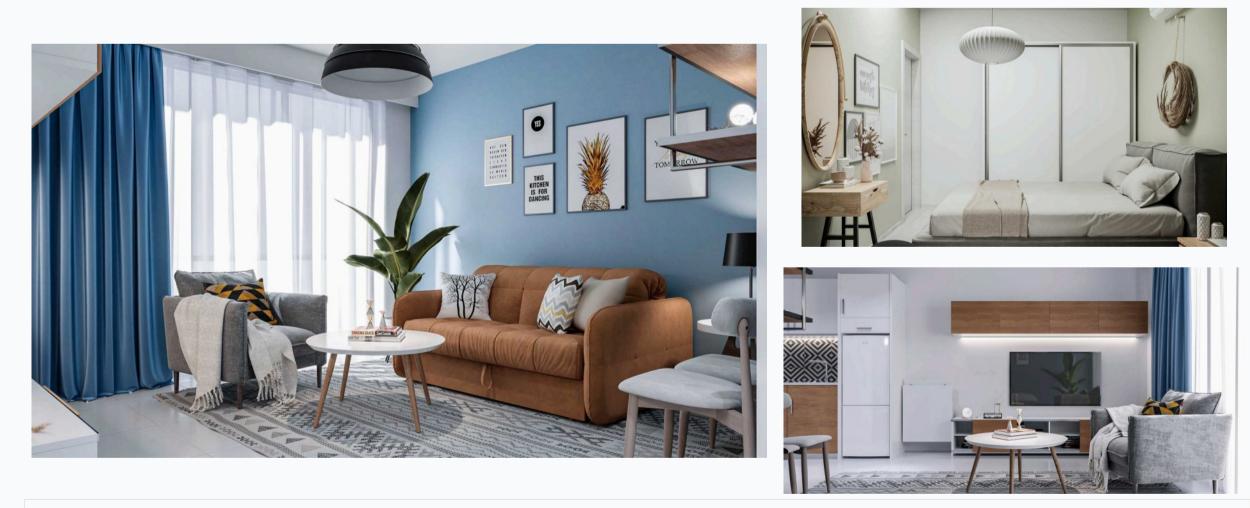
1+1

Down payment 35 %	Option 2 Option 2 Down payment 35 %	Option 3 Option 3 Down payment 35 %	Option 4		
Own payment 35 % nstallments months 30% till key, 35%	Installments months 40% till key, 25	 Down payment 35 % Installments months 65% till key 	 Down payment Installments months 		
Discount -	Discount -	Discount 6 %	Discount -		
Offer -	Offer -	Offer -	Offer -		
ecial offer	Fully furnished des	sign package	Rental guarantee		
	Resale after 50% Maintenance fee 960-1200 GBP				

Dota	
Detai	I
Detai	

Bedrooms	Subtype	Block	Unit Nº	Floor View	Bathroom Internal Balcony/ area, sq. m Terrace, sq. m	Rooftop Garden, sq. m Gross covered terrace, sq. m area, sq. m	Current price, Price per GBP sqm, GBP
1+1	Flat	I	10	01		97	
1+1	Flat	I	11	01		97	
1+1	Flat	I	12	01		97	
1+1	Flat	I	6	01		97	
1+1	Flat	I	7	01		97	
1+1	Flat	I	8	01		97	
1+1	Flat	I	9	01		97	

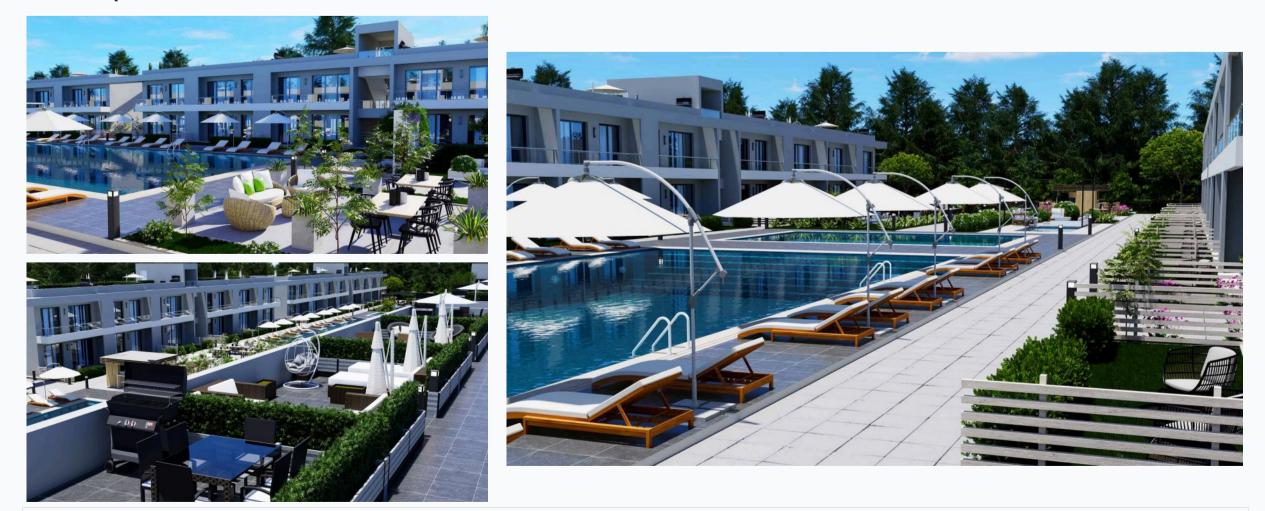
Interior specification



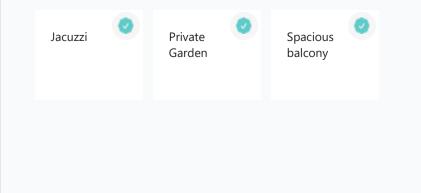
Interior specification

Ceramic Toilet flooring integrated in the walls

Exterior specification



Exterior specification



Location of complex

