



Property type : Penthouse

Swimming pool : Communal

House area :

146 m²

Location : Santa Pola

Bedrooms : 2

Bathrooms : 2

✓ Pre-air conditioning

✓ Lift

NEW BUILD RESIDENTIAL COMPLEX IN SANTA POLA

Modern gated residential complex comprising 3 blocks of apartments with large landscaped communal areas including a swimming pool with water beds, children's playground, pergola and bicycle parking.

The residential has 3 and 2 bedroom apartments, both types include 2 full bathrooms, open plan kitchen with living room, fitted wardrobes, terrace, parking space.

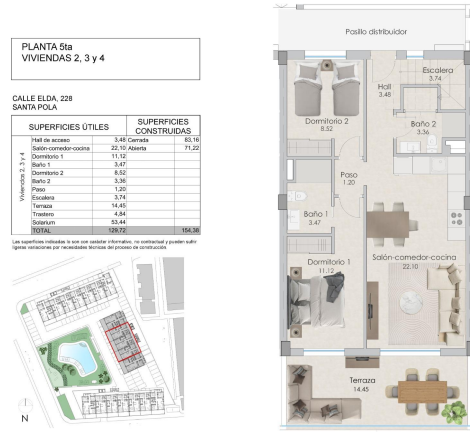
They have a common garden, swimming pool with beach-type entrance, equipped with showers and a large wooden pergola. It has landscaped areas with palm trees and vegetation, all of which are illuminated. In the central part of the pool there is a shallower area where the water beds are located.

The municipality of Santa Pola is located on the popular Costa Blanca on the Mediterranean, south of Alicante and in the Bajo Vinalopó region.

The city is in an enviable geographical position, surrounded by natural landscapes and with a special microclimate, which offers a mild climate all year round. Its urban center is bounded by the Castle Fortress and the port to the east and west, and is bordered by the Santa Pola Salinas Natural Park and the Sierra and Cabo de Santa Pola, an ancient reef today characterized by its leafy pine trees.

Santa Pola located 21 km. from Alicante, the provincial capital with excellent infrastructure and 15 km. away from the international Airport "Elche-Alicante".





PLANTA Cubierta
VIVIENDAS 2,3 y 4 Terraza

CALLE ELDA, 228
SANTA POLA

SUPERFICIES ÚTILES		SUPERFICIES CONSTRUIDAS	
Hall de acceso	3.45 Cerrada	85.16	
Salón-comedor-cocina	22.12 Abierta	71.22	
Dormitorio 1	11.12		
Baño 1	3.47		
Dormitorio 2	8.52		
Baño 2	3.36		
Paseo	1.20		
Escalera	3.74		
Terraza	14.45		
Trastero	4.84		
Servicio	53.44		
TOTAL	126.72	154.38	

Los superficies construidas se son con estado terminado, no construido y pueden sufrir ligeros variaciones por modificaciones técnicas del proceso de construcción.

