



PROJEKT

Residential in Santa Pola: Your New Home

Santa Pola, Alicante

Ab 298.000 €



Beschreibung

Alicante Spain Properties presents you with an exclusive residential complex in picturesque Santa Pola. With a total of 128 homes, this development offers apartments, ground floors, and penthouses designed to provide maximum comfort. Just 0.7 km from the sea, you will enjoy pleasant walks along the beach and sea breezes. Its strategic location 13 km from the airport facilitates frequent travel. Discover an outdoor environment designed for relaxation and enjoyment in this development. The spacious landscaped areas create a perfect natural setting for relaxing or walking outdoors. The communal pool is ideal for cooling off on warm days, while the on-site gym allows you to stay active without leaving the complex. Both the garage and parking spaces ensure safety and convenience for your vehicle. The residences are equipped with features that ensure modernity and daily comfort. The porcelain stoneware floors add elegance and ease of maintenance, while the pre-installation of air conditioning ensures an optimal indoor climate all year round. Built-in wardrobes maximize storage space, and the included appliances make everyday life easier. Security is enhanced with a video intercom, and the garage options provide additional convenience. Designed to promote community living, the common areas offer green spaces where you can relax surrounded by nature. The communal pool is perfect for socializing while you cool off in the warm months, and the internal gym allows everyone to stay active without leaving the residential area. The garage and parking system ensures constant protection for your vehicles.

Available properties (2)

REFERENZ

EIGENTUM

SCHLAFZIMMER

BADEZIMMER

GEBIET

PREIS

032385	Apartment in Santa Pola	2	2	97 m²	330.000 €
032384	Penthouse in Santa Pola	2	2	94 m²	298.000 €

View development online

Scan the QR code or visit:
<https://rbkprime.com/de/aktionen/residential-in-santa-pola-your-new-home>

